

City of Round Rock RM 620 Agreement Page 1

## STANDARD UTILITY AGREEMENT

County: Williamson Federal Project No.: N/A
ROW CSJ: 0683-01-092
Highway Project Letting Date: April 2019

U-Number: U14696

Highway: RM 620
From: Deepwood Drive
To: $\mathrm{IH}-35$

This Agreement by and between the City of Round Rock, acting by and through its City Council, ("City"), and Oncor Electric Delivery, LLC, ("Utility"), acting by and through its duly authorized representative, shall be effective on the date of approval and execution by and on behalf of the City.

WHEREAS, the City has deemed it necessary to make certain highway improvements as designated by the State and approved by the Federal Highway Administration within the limits of the highway as indicated above;

WHEREAS, the proposed highway improvements will necessitate the adjustment, removal, and/or relocation of certain facilities of Utility as indicated in the following statement of work: [Oncor is relocating electric distribution facilities starting at station $458+32$ thru $506+26$ consisting of installing 6 concrete poles and 48 wood poles, 6130 ft of conductor. It is proposed to remove 28 poles and 4848 ft of conductor. This is required due to a TXDOT road widening project on RM 620 starting at Deepwood Drive and ending at $\mathrm{IH}-35$ in Round Rock] ; and more specifically shown in Utility's plans, specifications and estimated
costs, which are attached hereto as Attachment " A ".
WHEREAS, the City will participate in the costs of the adjustment, removal, and/or relocation of certain facilities to the extent as may be eligible for City participation.

WHEREAS, the City, upon receipt of evidence it deems sufficient, acknowledges Utility's interest in certain lands and/or facilities that entitle it to reimbursement for the adjustment, removal, and relocation of certain of its facilities located upon the lands as indicated in the statement of work above.

## NOW, THEREFORE, BE IT AGREED:

The City will pay to Utility the costs incurred in adjustment, removal, and/or relocation of Utility's facilities up to the amount said costs may be eligible for City participation.

All conduct under this agreement, including but not limited to the adjustment, removal and relocation of the facility, the development and reimbursement of costs, any environmental requirements, and retention of records will be in accordance with all applicable federal and state laws, rules and regulations, including, without limitation, the Federal Uniform Relocation Assistance and Real Property Acquisition Policies Act, 42 U.S.C. $\S \S 4601$, et seq., the National Environmental Policy Act, 42 U.S.C. §§ 4231, et seq., the Buy America provisions of 23 U.S.C. § 313 and 23 CFR 635.410, the Utility Relocations, Adjustments, and Reimbursements provisions of 23 CFR 645 , Subpart A, and with the Utility Accommodation provisions of 23 CFR 645, Subpart B. Utility shall supply, upon request by the City, proof of compliance with the aforementioned laws, rules and regulations prior to the commencement of construction.

The Utility agrees to develop relocation or adjustment costs by accumulating actual direct and related indirect costs in accordance with a work order accounting procedure prescribed by the City, or may, with the City's approval, accumulate actual direct and related indirect costs in accordance with an established accounting procedure developed by Utility. Bills for work hereunder will be submitted to the City not later than 90 days after completion of the work.

Initial Date

## City



When requested, the City will make intermediate payments at not less than monthly intervals to Utility when properly billed and such payments will not exceed 90 percent ( $90 \%$ ) of the eligible cost as shown in each such billing. Intermediate payments shall not be construed as final payment for any items included in the intermediate payment.

Alternatively, City agrees to pay Utility an agreed lump sum of $\$ N / A$ as supported by the attached estimated costs. The State will, upon satisfactory completion of the adjustments, removals, and/or relocations and upon receipt of a final billing, make payment to Utility in the agreed amount.

Upon execution of this agreement by both parties hereto, the City will, by written notice, authorize the Utility to perform such work diligently, and to conclude said adjustment, removal, or relocation by the stated completion date. The completion date shall be extended for delays caused by events outside Utility's control, including an event of Force Majeure, which shall include a strike, war or act of war (whether an actual declaration of war is made or not), insurrection, riot, act of public enemy, accident, fire, flood or other act of God, sabotage, or other events, interference by the City or any other party with Utility's ability to proceed with the relocation, or any other event in which Utility has exercised all due care in the prevention thereof so that the causes or other events are beyond the control and without the fault or negligence of Utility.

The City will, upon satisfactory completion of the relocation or adjustment and upon receipt of final billing prepared in an approved form and manner, make payment in the amount of 90 percent ( $90 \%$ ) of the eligible costs as shown in the final billing prior to audit and after such audit shall make an additional final payment totaling the reimbursement amount found eligible for City reimbursement.

This agreement in its entirety consists of the following elements:

1. Standard Utility Agreement;
2. Plans, Specifications, and Estimated Costs (Attachment "A");
3. Utility's Accounting Method (Attachment "B");
4. Utility's Schedule of Work and Estimated Date of Completion (Attachment ${ }^{\text {a }} \mathrm{C}^{\prime \prime}$ );
5. Statement Covering Contract Work - ROW-U-48 (Attachment "D");
6. Eligibility Ratio (Attachment "F");
7. Betterment Calculation and Estimates (Attachment "G");
8. Proof of Property Interest - ROW-U-1A, ROW-U-1B, or ROW-U-1C (Attachment "H"); and
9. Utility Joint Use Acknowledgment - ROW-U-JUA and/or Utility Installation Request - Form 1082 (Attachment "E").

All attachments are included herein as if fully set forth. In the event it is determined that a substantial change from the statement of work contained in this agreement is required, reimbursement therefore shall be limited to costs covered by a modification or amendment of this agreement or a written change or extra work order approved by the City and Utility.

This agreement is subject to cancellation by the City at any time up to the date that work under this agreement has been authorized and that such cancellation will not create any liability on the part of the City. However, the City will review and reimburse the Utility for eligible costs incurred by the Utility in preparation of this Agreement.
The State and/or City Auditor may conduct an audit or investigation of any entity receiving funds from the City directly under this contract or indirectly through a subcontract under this contract. Acceptance of funds directly under this contract or indirectly through a subcontract under this contract acts as acceptance of the authority of the State Auditor, under the direction of the Legislative Audit Committee, to conduct an audit or investigation in connection with those funds. An entity that is the subject of an audit or investigation must provide the state auditor with access to any information the state auditor considers relevant to the investigation or audit.

The Utility by execution of this agreement does not waive any of the rights which Utility may have within the limits of the law.

It is expressly understood that the Utility conducts the adjustment, removal, or relocation at its own risk, and that the City makes no warranties or representations regarding the existence or location of utilities currently within its right of way.

The signatories to this agreement warrant that each has the authority to enter into this agreement on behalf of the party represented.

UTILITY

$\qquad$
Print or Type Name
Title: VICE PRESIDENT OF DISTRIBUTION
Date: $\quad 8-23-2018$

CITY OF ROUND ROCK

By:
Authorized Signature

Print or Type Name
Title: $\qquad$

Date: $\qquad$

## ONCDR

## Electric Delivery LLC

| ONCOR Project: | 3264595 |
| :--- | :--- |
| TXDOT U-No.: | U14696 |
| District: | AUSTIN |
| County: | WILLIAMSON |
| Federal Proj. No.: | N/A |
| ROW CSJ No.: | 0683-01-092 |
| Const CSJ: | N/A |
| Highway No.: | RM 620 |
| From: | DEEPWOOD DRIVE |
| To: | IH-35 |
| Eligibility Ratio | $\mathbf{4 2 . 8 6 \%}$ |

## Attachment " A "

Includes:
Summary Estimate
Labor Estimate
Materials Estimate
Vouchers Estimate (if applicable)
Plan Drawings

| ONCOR Project: | 3264595 |
| :--- | :--- |
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| District: | AUSTIN |
| County: | WILLIAMSON |
| Federal Proj. No.: | N/A |
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| Const CSJ: | N/A |
| Highway No.: | RM 620 |
| From: | DEEPWOOD DRIVE |
| To: | IH-35 |


| Attachment "A" Summary Estimate |  |  |
| :---: | :---: | :---: |
| Contractors Expense | 154,340.90 |  |
| Vouchers | 22,900.00 |  |
| Materials | 165,732.14 |  |
| subtotal 1 : |  | 342,973.04 |
| Construction Overhead | 30.00\% | 102,891.91 |
| subtotal 2 : |  | 445,864.95 |
| Total Charged to Project |  | 445,864.95 |
| Salvage Material |  | 0.00 |
| Net Estimated Cost |  | 445,864.95 |
| Less Betterment |  | 0.00 |
| Estimated Cost |  | 445,864.95 |
| Eligibility Ratio | 42.86\% | 191,097.72 |

Oncor's Construction
Overhead cost includes the design, engineering, building \& etc associated with this project.

Electric Delivery LLC

| ONCOR Project: | 3264595 |
| :--- | :--- |
| TXDOT U-No.: | U14696 |
| District: | AUSTIN |
| County: | WILLIAMSON |
| Federal Proj. No.: | N/A |
| ROW CSJ No.: | 0683-01-092 |
| Const CSJ: | N/A |
| Highway No.: | RM 620 |
| From: | DEEPWOOD DRIVE |
| To: | IH-35 |


| Attachment "A" Labor Estonate |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Work Unit | Description | Estimated Quantity | Estimated Cost Per Unit |  | Estimated Cost |
| CB2030I | Secondary Or Service Cable, Through 4/0, Through 4 Conductors, In Conduit. Includes: Set Up/breakdown, Pulling Cable, Maintaining Moisture Seal At Cable Ends, Tagging, And Cleanup. Unit Of Measure $=P$ er Foot. | 23 | \$1.47 | \$ | \$ 33.81 |
| CB2030R | Secondary Or Service Cable, Through 40, Through 4 Conductors, In Conduitt Includes: Set Up/breakdown, Pulling Cable, Maintaining Moisture Seal At Cable Ends, Tagging, And Cleanup. Unit of Measure $=$ Per Foot | B0 | \$0.73 | \$ | 58.40 |
| CB2033I | Secondary, Service, Or Streetlight, For Pole Riser Through 4/0, Through 4 Conductors. Includes: Set Up/breakdown, Installing Pull Rope, Pulling Cable, Maintaining Moīsture Seal At Cable Ends, Tagging, And Cleanup. Unit Of Measure $=$ Per Riser. | 3 | \$106.96 | \$ | 320.88 |
| CB2033R | Up/breakdown, Installing Pull Rope, Pulling Cable, Maintaining Moisture Seal At Cable Ends, Tagging. | 3 | \$105.59 | \$ | - 316.77 |
| CV31501 | Pedestal. Includes: Excavation, Trimming Conduit, Pedestal, Pedestal Protection Device If Required, Backill, Compaction, Set To Final Grade, Secure Enclosure, Fln Plate, And Cleanup. Unit Of Measure = Each. | 1 | \$74.24 | \$ | 74.24 |
| MS71901 | Anchor/pole Stabilization - Concrete. Includes: Mixing, Pouring, And Roding Concrete. Unit Of Measure $=$ Each. | 27 | \$96.01 | \$ | 2,592.27 |
| MS70001 | Cover-up. Includes: Placement And Removal Of All Rubber Blanket(s) And/or All Rubber Hoses Required Per Work Point. Unit Of Measure = Each Work Point. | 118 | \$66.31 | \$ | 7,824.58 |
| MS71601 | Wildife Protection. Applies Only To Installation On Existing Equipment. Includes: Protector. Unit Of Measure = Each. | 38 | \$10.33 | \$ | 392.54 |
| MS7160R | Widdlife Protection. Applies Only To Installation On Existing Equipment Includes: Protector. Unit Of Measure = Each. | 38 | \$10.33 | \$ | 392.54 |
| OH4170I | Arrestor, Distribution. Includes: Arrestor, Wildifie Protection, Ground, And Mount Bracket When Applicable, Jumpers And Connection's). Unit Of Measure = Each. | 16 | \$69.89 | \$ | 1,118.24 |
| OH4170R | Arrestor, Distribution. Includes: Arrestor, Wildlife Protection, Ground, And Mount Bracket When Applicable, Jumpers And Connection's) Applicable, Jumpers And Connection's). Unit Of Measure = Each. | 22 | \$48.40 | \$ | 1,064.80 |
| OH4190I | Bare Conductor, Any Size. Includes: Rollers, String, Rope, Conductor, And Cleanup. Unit Of Measure = Per Foot, Per Conductor. | 22043 | \$0.51 | \$ | 11,241.93 |
| OH4190R | Bare Conductor, Any Size. Includes: Rollers, String. Rope, Conductor, And Cleanup. Unit Of Measure = Per Foot, Per Conductor. | 14679 | \$0.17 | \$ | 2,495.43 |
| OH 4060 O | Bracket, Standoff (1 Or 2 Single Phase, Or 1 Or 2 Two Phase), Fiberglass. Includes: Drilling Pole, Bracket And Mounting Hardware. Unit Of Measure $=$ Each. | 20 | \$25.07 | \$ | 501.40 |
| OH4060R | Bracket, Standoff (1 Or 2 Single Phase, Or 1 Or 2 Two Phase), Fiberglass. Includes: Drilling Pole, Bracket <br> And Mounting Hardware. Unit Of Measure = Each. | 1 | \$17.93 | \$ | 17.93 |
| OH 4350 O | Bracket, Transformer Mounting. Includes: Assemble Bracket And Mount Bracket. Unit Of Measure = Each. | 2 | \$36.19 | \$ | 72.38 |
| OH4350R | Bracket, Transformer Mounting, Includes: Assemble Bracket And Mount Bracket. Unit Of Measure = Each. | 2 | \$10.33 | \$ | 20.66 |
| OH4240i | Conductor, Extension, (bundled Conductor Considered As One Conductor), Up To 10'. Includes: Conductor, Temporary Jumper, And Splice's). Unit Of Measure = Each. | 3 | \$97.23 | \$ | 291.69 |
| OH40401 | Crossarm Wood/tiberglass, Up To 10', Double. Includes: Drilling Pole, Crossarm, Braces And Mounting Hardware. Excludes Pins, Insulators, Deadends. Unit Of Measure $=$ Each. | 1 | \$84.46 | \$ | 84.46 |
| OH4040R | Crossarm Wood/fiberglass, Up To 10', Double. Includes: Drilling, Pole, Crossarm, Braces And Mounting Hardware. Excludes Pins, Insulators, Deadends, Unit Of Measure = Each. | 27 | \$77.13 | \$ | 2,082.51 |
| OH40301 | Crossarm, Wood/fiberglass, Up TO 10', Single. Includes: Drilling Pole, Crossarm, Braces, And Mounting Hardware. Excludes Pins, Insulators, Deadends. Unit Of Measure = Each. | 80 | \$38.54 | \$ | 3,083.20 |
| OH4030R | Crossarm, Wood/fiberglass, Up To 10', Single. Includes: Drilling Pole, Crossarm, Braces, And Mounting Hardware. Excludes Pins, Insulators, Deadends. Unit Of Measure = Each. | 6 | \$31.20 | \$ | 187.20 |
| OH4410R | Cut Pole Top, Includes: Cut Pole And Remove Ground Wire As Required. Unit of Measure =limit Of One Per Work Point | 1 | \$72.41 | \$ | 72.41 |
| OH410I | Cutout. Fused Or Solid Blade. Includes: Mount Cutout On Bracket As Required, Dritl Hole's) As Required, Hardware, Cutout, And/or Bracket, Fuse, Jumper's) And Connection'sj). Unit Of Measure = Each | 29 | \$53.26 | \$ | 1,544.54 |
| OH4110R | Cutout. Fused Or Solid Blade. Includes: Mount Cutout On Bracket As Required, Drill Hole's) As Required, Hardware, Cutout, And/or Bracket, Fuse, Jumper's) And Connection's). Unit Of Measure = Each. | 28 | Pagsinu | \% ${ }^{1}$ | 1,387.68 |
| OH4080I | Dead-end Conductor, Primary, Larger Than $4 / 0$ Wire. Includes: Insulator And/or Dead-end, Hardware, And Sagging. Unit Of Measure $=\mathrm{Per}$ Conductor. | 48 | \$56.14 | \$ | 2,694.72 |


| Work Unit | Description | Estimated Quantity | Estimated Cost Per Unit |  | Estimated Cost |
| :---: | :---: | :---: | :---: | :---: | :---: |
| OH40g0R | Dead-end Conductor, Primary, Larger Than 4/0 Wire. Includes: Insulator Andior Dead-end, Hardware, And Sagging. Unit OF Measure = Per Conductor. | 6 | \$41.47 | \$ | 248.82 |
| OH4070I | Deadend Conductor, Primary, Through 4/0 Wire. Includes: Insulator And/or Dead-end, Hardware, And Sagging. Unit Of Measure $=$ Per Conductor. | 144 | \$30.79 | \$ | 4,433.76 |
| OH4070R |  | 100 | \$16.28 | \$ | 1,628.00 |
| OH40901 | Dead-end Conductor. Secondary Or Neutral, Any Size. Includes: Finsulator And/or Dead-end, Hardware And Sag. Bundled Conductor Considered One Deadend. Unit Of Measure = Each. | 61 | \$54.36 | \$ | 3,315.96 |
| OH4090R | Dead-end Conductor. Secondary Or Neutral, Any Size. Includes: Insulator And/or Dead-end, Hardware And Sag. Bundled Conductor Considered One Dead-end. Unit Of Measure = Each. | 41 | \$27.15 | \$ | 1,113.15 |
| OH4115R | Dīsconnect, By-pass, Xarm Rh And Lh Pole Mounting For Reclosers Or Regulators, 25kv, 600a. Unit Of Measure $=$ Set Of Three. | 1 | \$148.70 | \$ | 148.70 |
| OH4380才 | Down Guy Or Pole To Pole Guy, Any Size, All Lengths. Includes: Pole And Anchor Attachment Hardware, Guy, Ground/guy Insulator As Required, Guy Tension, And Guy Guard. Unīt Of Measure = Each. | 45 | \$55.05 | \$ | 2,477.25 |
| OH4380R | Down Guy Or Pole To Pole Guy, Any Size, Alf Lengths. Includes: Pole And Anchor Attachment Hardware, Guy, Ground/guy Insulator As Required, Guy Tension, And Guy Guard. Unit Of Measure = Each. | 30 | \$34.84 | \$ | 1,045.20 |
| OH4121I | In-line/underslung Disconnect. Includes: Assemble Disconnect And Deadends, Install Disconnect And Deadends, Temporary Jumper, Sag \{as Required), Jumpers And Connections. Unit Of Measure = Set Of Three. | 1 | \$285.07 | \$ | 285.07 |
| OH4100R | Insulator Or Messenger Clamp, All Voltages (excluding Dead-erd Insulatars), Primary Or Secondary. Includes: Insulator, Pinfrack, Drilling If Required, Hardware, And Securing Conductor To Insulator. (this Unit Will Cover Installing Spreaders In Rts On A Po | 71 | \$22.07 | \$ | 1,566.97 |
| OH4100I | Insulator Or Messenger Clamp, All Voltages (excluding Dead-end Insulators), Primary Or Secondary. Includes: Insulator, Pinfrack, Driiling if Required, Hardware, And Securing Conductor To Insulator. Unit Of Measure $=$ Each. | '195 | \$27.58 | \$ | 5,378.10 |
| OH4102R | Insulator, Double Pin, All Voltages Primary. Includes: Insulator, Pin, Drilling If Required, Hardware, And Securing Conductor To Insulator. Unit Of Measure = Each. | 2 | \$32.99 | \$ | 65.98 |
| OH4025 | Oh Jumper.permanent Includes Primary Or Secondary: Conductor, Any Necessary Tie , And Connections. Unit Of Measure = Each. | 168 | \$59.73 | \$ | 10,034.64 |
| OH4025R | Oh Jumper permanent Includes Primary Or Secondary: Conductor, Any Necessary Tie, And Connections. Unit Of Measure $=$ Each. | 81 | \$27.13 | \$ | 2,197.53 |
| OH495R | Oh Secondary, Through 4/0, Through 4 Conductors, (does Not Include Bare Conductor) Includes: Secondary, Hardware, Connections On Both Ends, And Voltage Test Excludes Set Up, Cover Up, And Field Assembled Secondary. Does Not Inciude Transfer. See Oh4200. | 537 | \$1.54 | \$ | 826.98 |
| OH4195I | Oh Secondary, Through 4/0, Through 4 Conductors. (does Not Include Bare Conductor) Includes: Secondary, Hardware, Jumpers, Connections On Both Ends, And Voltage Test. Excludes Set Up, Caver Up, Deadends And Field Assembled Secondary. Does Not Include Tran | 91 | \$2.05 | \$ | 186.55 |
| OH40101 | Oh Set-up, New Construction, Large Projects (4 Work Points Worked Or More) Per Work Point Worked. Includes: Truck Set-up/breakdown, Tailboard, Personal Protective Equipment, Work Area Protection, Normal Traffic Control And Cleanup. Excludes Services For $\mathbf{S}$ | 59 | \$51.74 | \$ | 3,052.66 |
| OH4180I | Set Up/breakdown, Tensioner And Puller. Includes: Tensioner, P̈dling Rig, Grounding, Pull Rope, Conductor Preparation And Conductor To First Roller. (any Number Of Gonductors) Unit Of Measure = Each. | 5 | \$734.58 | \$ | 3,672.90 |
| OH41301 | Switch, Loadbreak, Gang Operated Or Scadamate. Includes: Uncrate, Assemble, Mount Switch, Arrestors, Temporary Jumpers, Grounds, Wildife Protection, Operate Switch, Adjust As Needed, And Cleanup. Excludes Permanent Jumpers Unit Of Measure = Each. | 1 | \$1,024.62 | \$ | 1,024.62 |
| OH4130R | Switch, Loadbreak, Gang Operated Or Scadamate. Includes: Uncrate, Assemble, Maunt Switch, Arrestors, Temporary Jumpers, Grounds, Wildife Protection, Operate Switch, Adjust As Needed, And Cleanup. Excludes Permanent Jumpers Unit Of Measure = Each. | 1 | \$463.56 | \$ | 463.56 |
| OH43301 | Transformer, Single Phase, 50kva And Below, Or Individual Capacitor Unit On Pole Or Platform, Includes: Transformer Leads/jumpers As Required, Connections, Wildifite Protection And Verify Voltage. Excludes Brackets. Unit Of Measure = Each. | 1 | \$141.30 | \$ | 141.30 |
| OH4330R | Transformer, Single Phase, 50kva And Below, Or Individual Capacitor Unit On Pole Or Platform. Includes: Transformer Leads/jumpers As Required, Connections, Wildlife Protection And Verify Voltage. Excludes Brackets. Unit Of Measure = Each. | 3 | \$80.78 | \$ | 242.34 |
| PS11201 | Anchor, Concrete, Machine Dig. Includes: Load Anchor/rod/concrete, Locates, Assemble Anchor, Setup/breakdown, Dig Hole, Install Anchor, Mix \& Install Concrete, Rod Concrete, Backfill/tamp, Remove Spoil, And Cleanup. Use Only When Installing Anchors As Per | 1 | \$481.79 | \$ | 481.79 |
| PS10901 | Anchor, Expanding/plate. Machine Dig. Includes: Load Anchor/rod, Locates, Assemble Anchor, Setup/breakdown, Dig Hole, Install Anchor WI Rod, Back Fill, Tamp, And Cleanup. Unit Of Measure = Each. | 45 | \$171.71 | \$ | 7,726.95 |
| PST1601 | Ground Rod, Dirt. Includes: Load Ground Rod, Clamp, Cannector, Conductor As Required, Locates, Excavate Site, Install Ground Rod, Install Conductor, Make Connections, Backfill, And Cleanup. Unit Of Measure $=$ Each . | 16 | \$52.47 | \$ | 839.52 |
| PSt010I | Pole, Woad, 50' Through 60', Machine Dig With Auger. Includes: Haul Pole, Locates, Setup/teardown, Dig Hole, Grounding/guard As Required, Locates, Set Pole, Backfill, Tamp Or Foam As Required, Pole Plate, Fln, Driven Ground (removal Only), Cleanup, And Ha | 34 | \$483.07 | \$ | 16,424.38 |
| PS1010R | Pole, Wood, 50' Through 60', Machine Dig With Auger. Incfudes: Haut Pole, Locates, Setup/teardown, Dig Hole, Grounding/guard As Required, Locates, Set Pole, Backfill, Tamp Or Foam As Required, Pole Plate, FIn, Driven Ground (removal Only), Cleanup, And Ha | 5 | \$221.54 | \$ | 1,107.70 |
| PS1032] | Pole, Wood, 65', Machine Dig With Auger. Includes: Haul Pole, Locates, Setupiteardown, Dig Hole, Grounding/guard As Required, Set Pole, Backfill, Tamp Or Foam As Required, Pole Plate, Fin, Driven Ground (removal Only), Cleanup And Haul-aff Of Spoil, Unit | 4 | \$569.83 | \$ | 2,279.32 |
| PS10001 | Pole, Wood, Through 45', Machine Dig With Auger. Includes: Haul Pole, Locates, Setupfteardown, Dig Hole, Grounding/guard As Required, Set Pole, Backill, Tamp Or Foam As Required, Pole Plate, Fin, Driven Ground (removal Only), Cleanup And Haul-off Of Spoi | 10 | Page Number $\$ 363.84$ | $\$$ | 3,638.40 |


| Work Unit | Description | Estimated Quantity | Estimated Cost Per Unit | Estimated Cost |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PS1000R | Pole, Wood, Through 45, Machine Dig With Auger. Includes: Haul Pole, Locates, Setup/teardown, Dig Hole, Grounding/guard As Required, Set Pole, Backill, Tamp Or Foam As Required, Pole Plate, Fin, Driven Ground (removal Only), Cleanup And Haul-off Of Spoi | 23 | \$238.71 | \$ | 5,490.33 |
| Sv9000R | Oh Service, Duplex Or Triplex, Any Size, Any Length. Includes: Setup/breakdown, Any Necessary Cover, Service, Decadents), Hardware, Connections On Both Ends, Sag, Voltage Test, And Cleanup. (removal Includes Open Wire Or Bundled.) Excludes Field Assembled | 5 | \$114.28 | \$ | 571.40 |
| UT60301 | Pole Riser, Through 3". Includes: Setup/breakdown, Hardware, Conduit W/pull String And Brackets As Needed. Unit Of Measure = Each. | 3 | \$187.81 | \$ | 563.43 |
| UT6030R | Pole Riser, Through 3". Includes: Setup/breakdown, Hardware, Conduit W/pull String And Brackets As Needed. Unit Of Measure = Each. | 3 | \$137.05 | \$ | 411.15 |
| SLE100R | Additional Streetlight Arm And Luminaire Or Guardlight Includes: Arm, Luminaire, Lamp, Photo Electric Cell, Conductor, And Connection. Unit Of Measure = Each. | 1 | \$44.88 | \$ | 44.88 |
| SL8000R | Streetlight, Arm/head Assembly On Standard Or Wood Pole Through 6'. Includes: Setup/breakdown, Arm Head, Photocell, Wiring/fuse, Connections, Ground, Associated Mounting Hardware And Test. Unit Of Measure $=$ Each. | 4 | \$71.10 | \$ | 284.40 |
|  | Additional Labor to install concrete poles, for pole depths, concrete, labor \& crane | 4 | \$7,740.00 | \$ | 30,960.00 |
| TOTALS |  |  |  | \$154,340.90 | 4,340.90 |

## ONCDR

## Electrice Delivery LLC

| ONCOR Project: | 3264595 |
| :--- | :--- |
| TXDOT U-No.: | U14696 |
| District: | AUSTIN |
| County: | WILLIAMSON |
| Federal Proj. No.: | N/A |
| ROW CSJ No.: | 0683-01-092 |
| CCSJ No: | Const CSJ: |
| Highway No.: | RM 620 |
| From: | DEEPWOOD DRIVE |
| To: | IH-35 |



| CL | 265 | EA | 302439 | Fasteners, Washer, Double Coil Spring, 5/ |  | 0.60 | \$ | 159.00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CL | 277 | EA | 302440 | Fasteners,Washer, Double Coil Spring, 3/ |  | 0.65 | \$ | 180.05 |
| CL | 33 | EA | 304782 | Fasteners,Bolt, Double Arming, Full |  | 7.10 | \$ | 234.30 |
| CL | 147 | EA | 310425 | Line Hardware,Pin Crossarm, Galv Steel, |  | 8.30 | \$ | 1,220,10 |
| CL | 7 | EA | 318729 | Line Hardware,Pin_Crossarm, Galv Steel, |  | 5.32 | \$ | 37.24 |
| C | 1300 | FT | 303578 | Line Hardware,Wire, Guy, 5/16 in, EHS, 7 |  | 0.28 | \$ | 364.00 |
| C | 1000 | FT | 303583 | Line Hardware,Wire, Guy, 7/16 in, EHS, 7 |  | 0.40 | \$ | 400.00 |
| C | 20 | EA | 304188 | Line Hardware,Grip, Deadend, Guywire, Gr |  | 2.45 | \$ | 49.00 |
| C | 2 | EA | 311505 | Pole,Concrete, Distribution, 60 FT, Pres |  | 3,504.60 | \$ | 7,009.20 |
| C | 1 | EA | 393485 | Pole, Concrete, Distribution, 55 FT , Pres |  | 3,555.20 | \$ | 3,555.20 |
| C | 1 | EA | 476473 | Pole,Concrete, Distribution, 70 FT, Pres |  | 5,007.20 | \$ | 5,007.20 |
| C | 1 | EA | 485523 | Pole, Concrete, Distribution, 75 FT, Pres |  | 4,920,30 | \$ | 4,920.30 |
| C | 1 | EA | 487557 | POLE,CONCRETE, DIST, 70 FT,PRESTRESSED, |  | 4,550.70 | \$ | 4,550,70 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | TAL | 5 | 30,708.54 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  | Non Buy America Material |  |  |  |  |
|  |  |  |  | Material Loading |  |  | \$ | 56,739.95 |
|  | 6 | EA | 901534 | Arrester, Dist, 21 kV , Composite, MOV | \$ | 33.31 | \$ | 199.86 |
|  | 10 | EA | 901534 | Arrester, Dist, 21kV, Composite, MOV | \$ | 33.31 | \$ | 333.10 |
|  | 2 | EA | 308215 | Cable Accessories, Grip, Cable, Offset Ey | \$ | 8.72 | \$ | 17.44 |
|  | 1 | EA | 312361 | Cable Accessories,Grip, Cable, Offset Ey | \$ | 6.81 | \$ | 6.81 |
|  | 18 | FT | 303347 | Conductor, Cable, $5 \mathrm{kV} \mathrm{KV}, 1 / \mathrm{c}, \# 6, \mathrm{Cu}, \mathrm{S}$ | \$ | 0.54 | \$ | 9.72 |
|  | 230 | FT | 303347 | Conductor, Cable, $5 \mathrm{kV} \mathrm{KV}, 1 / \mathrm{c}, \# 6, \mathrm{Cu}, \mathrm{S}$ | \$ | 0.54 | \$ | 12420 |
|  | 73.5 | FT | 303350 | Conductor, Cable, $\mathrm{DPX} / \mathrm{OH}, 600 \mathrm{~V}$ VOLT, 1/c | \$ | 0.21 | \$ | 15.44 |
|  | 70 | FT | 303300 | Conductor, Cable, QPXJUG, 600 V VOLT, $3 / \mathrm{c}$ | \$ | 1.31 | \$ | 91.70 |
|  | 23.1 | FT | 303351 | Conductor, Cable, TPXOH, 600 V VOLT, $2 / \mathrm{c}$ | \$ | 0.59 | \$ | 13.63 |
|  | 25.3 | FT | 303302 | Conductor,Cable, TPX/UG, 600 V VOLT, $2 / \mathrm{c}$ | \$ | 0.94 | \$ | 23.78 |
|  | 30 | FT | 303302 | Conductor, Cable, TPXJUG, 600 V VOLT, $2 / \mathrm{c}$ | \$ | 0.94 | \$ | 28.20 |
|  | 29.86 | LB | 303219 | Conductor, Wire, Bare, \#2 | \$ | 1.97 | \$ | 58.82 |
|  | 10.15 | LB | 303219 | Conductor,Wire, Bare, \#2 | \$ | 1.97 | \$ | 20.00 |
|  | 615.08 | LB | 303231 | Conductor, Wire, Bare, \#2 | \$ | 1.56 | \$ | 959.52 |
|  | 446.19 | LB | 303231 | Conductor,Wire, Bare, \#2 | \$ | 1.56 | \$ | 696.06 |
|  | 1882 | LB | 303230 | Conductor, Wire, Bare, \#4 | \$ | 1.72 | \$ | 32.37 |
|  | 172.2 | LB | 303225 | Conductor, Wire, Bare, \#4/0 | \$ | 1.60 | \$ | 275.52 |
|  | 2.52 | LB | 310091 | Conductor, Wire, Bare, \#6, DSA | \$ | 3.54 | \$ | 8.92 |
|  | 1.12 | LB | 310091 | Conductor, Wire, Bare, \#6, DSA | \$ | 3.54 | S | 3.96 |
|  | 11.34 | LB | 310091 | Conductor, Wire, Bare, \#6, DSA | \$ | 3.54 | \$ | 40.14 |
|  | 0.48 | LB | 303244 | Conductor, Wire, Bare, \#6, SD | \$ | 4.28 | S | 2.05 |
|  | 0.8 | LB | 303244 | Conductor, Wire, Bare, \#6, SD | \$ | 4.28 |  | 3.42 |
|  | 8847.6 | LB | 303229 | Conductor, Wire, Bare, 795 Kcmil | \$ | 1.63 | \$ | 14,421.59 |
|  | 22.5 | LB | 303229 | Conductor, Wire, Bare, 795 Kcmil | \$ | 1.63 | \$ | 36.68 |
|  | 3 | EA | 300341 | Conduit,Filting, Elbow, PVC Sch 40, 90, | \$ | 3.83 | \$ | 11.49 |
|  | 16 | EA | 305836 | Connector, C -Body, Compression, $\mathrm{Cu}, \mathrm{Cu}-\mathrm{Cu}$ | \$ | 0.39 |  | 6.24 |
|  | 18 | EA | 304147 | Connector, Clamp, Deadend | \$ | 20.48 |  | 368.64 |
|  | 2 | EA | 304147 | Connector, Clamp, Deadend | $\$$ | 20.48 |  | 40.96 |
|  | 26 | EA | 304151 | Connector, Clamp, Deadend | \$ | 10.05 | , | 261.30 |
|  | 29 | EA | 304161 | Connector,Clamp, Deadend, Side Open | \$ | 5.47 | , | 158.63 |
|  | 6 | EA | 304161 | Connector,Clamp, Deadend, Side Open | $\$$ | 5.47 |  | 32.82 |
|  | 57 | EA | 304161 | Connector,Clamp, Deadend, Side Open | \$ | 5.47 |  | 311.79 |
|  | 60 | EA | 304162 | Connector,Clamp, Deadend, Side Opening | \$ | 12.64 |  | 758.40 |
|  | 7 | EA | 304166 | Connector, Clamp, Deadend, Side Opening | \$ | 11.00 |  | 7700 |
|  | 16 | EA | 300550 | Connector, Clamp, Ground | \$ | 0.84 |  | 13.44 |
|  | 16 | EA | 300007 | Connector,Clamp, Holline | 5 | 6.31 |  | 100.96 |


|  | 16 | EA | 300008 | Connector, Clamp, Hotline | \$ | 14.19 | \$ | 227.04 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | EA | 311277 | Connector, Clamp, Perp Clevis, Angle Susp | \$ | 7.17 | \$ | 7.17 |
|  | 26 | EA | 304185 | Connector,Grip, Deadend, Guywire, Black, | \$ | 1.42 | \$ | 36.92 |
|  | 6 | EA | 305481 | Connector, Grip, Deadend, Slack Span, Alo | \$ | 4.39 | \$ | 26.34 |
|  | 36 | EA | 305482 | Connector,Grip, Deadend, Slack Span, Alo | \$ | 4.26 | \$ | 153.36 |
|  | 26 | EA | 305482 | Connector,Grip, Deadend, Slack Span, Alo | \$ | 4.26 | \$ | 110.76 |
|  | 3 | EA | 304139 | Connector,Grip, Deadend, Slack Span, Gre | \$ | 6.79 | \$ | 20.37 |
|  | 9 | EA | 304138 | Connector,Grip, Deadend, Slack Span, Ora | \$ | 5.66 | \$ | 50.94 |
|  | 36 | EA | 304141 | Connector,Grip, Deadend, Slack Span, Ora | \$ | 6.11 | \$ | 219.96 |
|  | 221 | EA | 304840 | Connector, H-Body, Compression, AI, Al-Al | \$ | 0.33 | \$ | 72.93 |
|  | 6 | EA | 300514 | Connector,Terminal, Lug | \$ | 4.43 | \$ | 26.58 |
|  | 3 | EA | 300197 | Connector, Wedge, Impact, Al Alloy Body, | \$ | 21.09 | \$ | 63.27 |
|  | 6 | EA | 300214 | Connector, Wedge, Impact, Al Alloy Bady, | \$ | 10.39 | \$ | 62.34 |
|  | 9 | EA | 304962 | Connector,Wedge, Impact, Al Alloy Body, | \$ | 21.09 | \$ | 189.81 |
|  | 54 | EA | 329516 | Connector, Wedge, Impact, Al Alloy Body, | \$ | 21.18 | \$ | 1,143.72 |
|  | 60 | FT | 311596 | Electrical Supplies,Conduit, PVC, 80, 2 | \$ | 0.94 | \$ | 56.40 |
|  | 30 | FT | 311596 | Electrical Supplies,Conduit, PVC, B0, 2 | \$ | 0.94 | \$ | 28.20 |
|  | 16 | EA | 300524 | Electrical Supplies,Rod, Ground, Copper | \$ | 9.82 | \$ | 157.12 |
|  | 6 | EA | 397340 | Electrical Supplies, Strap, Condeit, 4 Ho | \$ | 2.16 | \$ | 12.96 |
|  | 3 | EA | 397340 | Electrical Supplies,Strap, Conduit, 4 Ho | \$ | 2.16 | \$ | 6.48 |
|  | 3 | EA | 302780 | Fuse, Cutout, Open, Singie Vent, $25 \mathrm{KV}, 1$ | \$ | 48.86 | \$ | 146.58 |
|  | 26 | EA | 302780 | Fuse,Cutout, Open, Single Vent, $25 \mathrm{KV}, 1$ | \$ | 48.86 | \$ | 1,270,36 |
|  | 3 | EA | 302610 | Fuse,Link, Removable Buttonhead, Univers | \$ | 4.56 | \$ | 13.68 |
|  | 6 | EA | 310644 | Fuse,Link, Removable Buttonhead, Univers | \$ | 4.29 | \$ | 25.74 |
|  | 14 | EA | 479045 | Fuse,Link, Removable Buttonhead, Univers | \$ | 4.33 | \$ | 60.62 |
|  | 2 | EA | 479064 | Fuse,Link, Removable Buttonhead, Univers | \$ | 4.56 | \$ | 9.12 |
|  | 2 | LB | 302064 | Industrial, Duct Seal, Compound, Pliabie | \$ | 2.96 | \$ | 5.92 |
|  | 1 | - LB | 302064 | Industrial,Duct_Seal, Compound, Pliable | \$ | 2.96 | \$ | 2.96 |
|  | 1 | EA | 408246 | Industrial,Labei, Fin (Facilities Locati | \$ | 0.61 | \$ | 0.61 |
|  | 9 | EA | 476045 | Industrial,Label, FIn (Facilities Locati) | \$ | 1.30 | \$ | 11.70 |
|  | 1 | EA | 314422 | Industrial,Lock, Substation and General | \$ | 6.49 | \$ | 6.49 |
|  | 1 | EA | 314422 | Industrial,Lock, Substation and General | \$ | 6.49 | \$ | 6.49 |
|  | 54 | EA | 314428 | Industrial, Plate, FLN, $6 \times 5 \times 0.018 \mathrm{IN}$, | \$ | 0.97 | \$ | 52.38 |
| . | 26 | EA | 302995 | Insulator,Guy, Guy Strain, 15000-LB, 36. | \$ | 11.55 | \$ | 300.30 |
|  | 18 | EA | 302993 | Insulator,Guy, Guy Strain, 21000 LB, 36. | \$ | 15.91 | \$ | 286.38 |
|  | 2 | EA | 302993 | Insulator,Guy, Guy Strain, 21000 LB, 36 | \$ | 15.91 | \$ | 31.82 |
|  | 4 | EA | 302977 | Insulator,Pin, Radio Free, F-Neck, Gray, | \$ | 4.46 | \$ | 17.84 |
|  | 45 | EA | 302977 | Insulator, Pin, Radio Free, F-Neck, Gray, | \$ | 4.46 | \$ | 66.90 |
|  | 101 | EA | 302977 | Insulator,Pin, Radio Free, F-Neck, Gray, | \$ | 4.46 | \$ | 450.46 |
|  | 3 | EA | 302977 | Insulator,Pin, Radio Free, F-Neck, Gray, | \$ | 4.46 | \$ | 13.38 |
|  | 43 | EA | 302977 | Insulator, Pin, Radio Free, F-Neck, Gray, | \$ | 4.46 | \$ | 191.78 |
|  | 4 | EA | 302977 | Insulator, Pin, Radio Free, F-Neck, Gray, | \$ | 4.46 | \$ | 17.84 |
|  | 3 | EA | 302977 | Insulator,Pin, Radio Free, F-Neck, Gray, | \$ | 4.46 | \$ | 13.38 |
|  | 3 | EA | 302977 | Insulator, Pin, Radio Free, F-Neck, Gray, | \$ | 4.46 | \$ | 13.38 |
|  | 33 | EA | 302977 | Insulator, Pin, Radio Free, F-Neck, Gray, | \$ | 4.46 | \$ | 147.18 |
|  | 3 | EA | 302977 | Insulator, Pin, Radio Free, F-Neck, Gray, | \$ | 4.46 | \$ | 13.38 |
|  | 49 | EA | 302989 | Insulator,Spool, Spool, Secondary, Gray, | \$ | 0.59 | \$ | 28.91 |
|  | 9 | EA | 302989 | Insulator,Spool, Spool, Secondary, Gray, | \$ | 0.59 | \$ | 5.31 |
|  | 59 | EA | 315035 | Insulator,Suspension, Suspension, 25 KV | \$ | 12.56 | \$ | 741.04 |
|  | 33 | EA | 315035 | Insulator,Suspension, Suspension, 25 KV | \$ | 12.56 | \$ | 414.48 |
|  | 7 | EA | 315035 | Insulator,Suspension, Suspension, 25 KV | \$ | 12.56 | \$ | 87.92 |
|  | 3 | EA | 315035 | Insulator,Suspension, Suspension, 25 KV | \$ | 12.56 | \$ | 37.68 |
|  | 22 | EA | 304229 | Line Hardware,Anchor, Plate, 8 Way Expan | \$ | 17.30 | \$ | 38060 |
|  | 18 | EA | 310003 | Line Hardware, Anchor, Plate, Expanding | \$ | 29.52 | \$ | 531.36 |
|  | 5 | EA | 310004 | Line Hardware,Anchor, Plate, Expanding | \$ | 8.43 | \$ | 42.15 |


$\mathbf{X}$ Materials Indicated with "C" are to be 'Buy America' compliant.
$\mathbf{X}$ Materials indicated with "E" total under \$2,500.00 in accordance with 'Buy America' project exemption outlined in 23 CFR 635.410(b)(4).
$\mathbf{X} \quad \begin{aligned} & \text { Materials indicated with "CL" are for compliant (minor) hardware items requiring general Manufacturers' } \\ & \text { written certification letters to be Buy America' compliant as outlined in Charon Williams' email of 5/31/2018 } \\ & \text { with (revised) TxDOT BUY AMERICA guidance attached. Oncor maintains these certification letters on-file at } \\ & \text { its Corporate Headquarters." }\end{aligned}$
$\square$ All Materials contained in this listing are exempt from 'Buy America' provisions
Utility agrees to comply with Buy America provisions in accordance with TxDOT / FHWA guidance for
$\overline{\overline{\text { Initial }}} \overline{\text { Initial }} \frac{\text { Date }}{\text { Date }}$

Electric Delivery LLC

| ONCOR Project: | 3264595 |
| :--- | :--- |
| TXDOT U-No.: | U14696 |
| District: | AUSTIN |
| County: | WILLIAMSON |
| Federal Proj. No.: | N/A |
| ROW CSJ No.: | O683-01-092 |
| Const CSJ: | N/A |
| Highway No.: | RM 620 |
| From: | DEEPWOOD DRIVE |
| To: | IH-35 |



O Materials indicated with * are to be 'Buy America' compliant.
©
All materials contained in this listing are exempt from 'Buy America' provisions.

Utility agrees to comply with Buy America provisions in accordance with TxDOT / FHWA guidance for all utility work performed and accomplished in furtherance of this agreement. Certification, where indicated, will be provided with the FINAL billing








## LEGEND

$\longmapsto$ Proposed poles/downguys
$\longleftarrow$ existing poles/downgurs to be removed
$\longleftarrow$ Existing poles/downguys to remain in place
—— proposed overhead conductors

- existing overhead conductors to be removed
- existing overhead conductors to remain in place
$\leadsto$ PROPOSED UNDERGROUND CONDUCTORS
$\leadsto$ Existing conductor to be removed
( existing conductors to remain in place


## Electric Delivery LLC

| ONCOR Project: | 3264595 |
| :--- | :--- |
| TXDOT U-No.: | U14696 |
| District: | AUSTIN |
| County: | WILLIAMSON |
| Federal Proj. No.: | N/A |
| ROW CSJ No.: | 0683-01-092 |
| Const CSJ: | N/A |
| Highway No.: | RM 620 |
| From: | DEEPWOOD DRIVE |
| To: | IH-35 |

## Attachment "B" <br> Utility Accounting Method

## X <br> Actual Cost <br> Method of Accounting

The "Actual Cost Method of Accounting" should be designated on Attachment " $B$ " when the utility accumulates costs under a work order accounting procedure prescribed by a Federal or State regulatory body; and the utility proposes to request reimbursement for actual direct and related indirect costs.

Lump Sum
Method of
Accounting

Alternative
Method of
Accounting

The "Lump Sum Method of Accounting" should be designated on Attachment " $B$ " when the utility proposes to request reimbursement based on an agreed lump sum amount supported by a detailed cost analysis.

The "Alternative Method of Accounting" should be designated on Attachment " B " when the utility accumulates costs under an accounting procedure developed by the utility and approved by the State; and, the utility proposes to request reimbursement for actual direct and indirect costs; and the utility owner is a MUNICIPALITY.

Electric Delivery LLC

| ONCOR Project: | 3264595 |
| :--- | :--- |
| TXDOT U-No.: | U14696 |
| District: | AUSTIN |
| County: | WILLIAMSON |
| Federal Proj. No.: | N/A |
| ROW CSJ No.: | O683-01-092 |
| Const CSJ: | N/A |
| Highway No.: | RM 620 |
| From: | DEEPWOOD DRIVE |
| To: | IH-35 |

# Attachment "C" <br> Utility Schedule of Work and Estimated Date of Completion 

| Estimated | September 15, 2018 |
| :--- | :--- |

Estimated
Number of
Days
For
Completion

Estimated
Completion
November 15, 2018 Date **

## 61

* Start date is based on receipt of signed TXDOT contract.
** Completion date is for construction phase only. This period does not include time allotment to capture trailing charges needed for project invoicing. Removal of existing poles in the new road ROW is contingent on all foreign pole contracts being removed in an expeditious manner.

In the event that it becomes necessary, and/or at TXDOTs request, Oncor will ask if crews will work 7 days per week (their volitional option and does not including holidays)
Note: in order to facilitate getting the project done as quickly as possible. This will increase the labor costs. OED will work with TXDOT in the event that a Supplemental Agreement is necessary if the costs exceed $\mathbf{2 5 \%}$ rule stated in Utility Manual.

Electric Delivery LLC

| ONCOR Project: | 3264595 |
| :--- | :--- |
| TXDOT U-No.: | U14696 |
| District: | AUSTIN |
| County: | WILLIAMSON |
| Federal Proj. | No.: |
| ROW CSJ No.: | N/A |
| Const CSJ | 0683-01-092 |
| Highway No.: | N/A |
| From: | RM 620 |
| To: | DEEPWOOD DRIVE |
|  |  |
|  |  |

# Attachment "D" <br> Statement Covering Contract Work 

(TXDOT Utility Manual: Chapter 7, Section 3, Page 9)
(Attach TXDOT Right-of-Way Form - ROW-U-48 Here)

U-Number: U14696
ROW CSJ Number: 0683-01-092
County: Williamson
Federal Project No.: N/A

I, Keith Hull

## Oncor Electric Delivery

$\qquad$ , hereinafter referred to as Owner, am fully cognizant of the
facts and make the following statements in respect to work which will or may be done on a contract basis as appears in the estimate to which this statement is attached.
It is more economical and/or expedient for Owner to contract this adjustment, or Owner is not adequately staffed or equipped to perform the necessary work on this project with its own forces to the extent as indicate on the estimate.

## Procedure to be Used in Contracting Work

A. Solicitation for bids is to be accomplished through open advertising and contract is to be awarded to the lowest qualified bidder who submits a proposal in conformity with the requirements and specifications for the work to be performed.
B. Solicitation for bids is to be accomplished by circulating to a list of pre-qualified contractors or known qualified contractors and such contract is to be awarded to the lowest qualified bidder who submits a proposal in conformity with the requirements and specifications for the work to be performed. Such presently known contractors are listed below:
1.
2.
3.
4.
5.
C. The work is to be performed under an existing continuing contract under which certain work is regularly performed for Owner and under which the lowest available costs are developed. (If only part of the contract work is to be done under an existing contract, give detailed information by attachment hereto.)
D. The utility proposes to contract outside the foregoing requirements and therefore evidence in support of its proposal is attached to the estimate in order to obtain the concurrence of the State, and the Federal Highway Administration Division Engineer where applicable, prior to taking action thereon (approval of the agreement shall be considered as approval of such proposal).
$\square$ E. The utility plans and specifications, with the consent of the State, will be included in the construction contract awarded by the State. In the best interest of both the State and the Utility, the Utility requests the State to include the plans and specifications for this work in the general contract for construction of Highway in this area, so that the work can be coordinated with the other construction operations; and the construction contract is to be awarded by the State to the lowest qualified bidder who submits a proposal in conformity with the requirements and specifications for the work to be performed.


## $\frac{V i c e}{\text { rite President of Distribution Operations }}$

Electric Delivery LLC

| ONCOR Project: | 3264585 |
| :--- | :--- |
| TXDOT U-No.: | U14696 |
| District: | AUSTIN |
| County: | WILLLAMSON |
| Foderal Proj. No.: | N/A |
| ROW CSS No.: | O8B3-01-092 |
| Const CSJ: | NVA |
| Hfghway Np.: | RM 620 |
| From: | DEEPWOOD DRIVE |
| To: | HH-35 |

Tho appropviate use and occupancy form to bo used is doterminad by whather or not a property interest evists by the udidy (after refocation is complete). If a property interest will exist (aftor refocation is complote), use Form ROW.U. JUAA, Joint Use Agroement. If [ne property interest will exist, use a Uwily Installation Request (which is for ceimbursable AND non-rsimbursable projecte). The UIR is submitted electronically to TXDOT

X Utility Installation Request - Electroncially Submitted




Utility Joint Use Acknowledgment
(AKach TXDOT Right-of-Way Form-ROW-U-JUA Here)

the easement on TxDOT night of way

| PERM | pending |  |
| :---: | :---: | :---: |
| GLOBAL POSITIONING SYSTEM COORDINATES (GPS) NORTH AMERICAN DATUM 1983, (1993 ADJUSTMENT) IN DECIMAL DEGREES(DD) |  |  |
|  | LATITUDE (DD) | LONGITUDE (DD) |
| BEGIN | 30.512713 | -97.702117 |
| END | 30.509903 | -97.687365 |

To the Texas Transportation Commission
c/o District Engineer Texas Department of Transportation
Date 8/10/2018
Austin
, Texas
Formal notice is hereby given that Oncor Electric Delivery Company LLC
proposes to place a relocation of OH facilities.
line within the right of way of $\qquad$ , RM $\qquad$ , Displ. $\qquad$ , to RM $\qquad$ Displ. $\qquad$ in
$\qquad$ County Texas, MNT Sec. No. 054805 Use additional sheet as needed)
Oncor is relocating electric distribution facilities starting at station $458+32$ thru $506+26$ consisting of installing 6 concrete poles and 48 wood poles, 6130 ft of conductor. It is proposed to remove 28 poles and 4848 ft of conductor. This is required due to a TXDOT road widening project on FM 620 starting at Deepwood Drive and ending at $1 \mathrm{H}-35$ in Round Rock.
We will construct and maintain the line on the highway right of way as shown on the attached drawing and in accordance with the rules, regulations and policies of the Texas Department of Transportation (TxDOT), and all governing laws, including, but not limited to, the "Texas Engineering Practice Act," "Federal Clean Water Act," the "National Endangered Species Act," "Americans with Disabilities Act," and the "Federal Historic Preservation Act." Upon request by TxDOT at any time, we will submit to TxDOT proof of compliance with all governing laws, rules and regulations before commencement of construction. Plans shall include the design, proposed location, vertical elevations, and horizontal alignments of the facility based on the department's survey datum, the relationship to existing highway facilities and the right of way line, traffic safety and access procedures, and location of existing utilities that may be affected by the proposed utility facility. The location and description of the proposed line and appurtenances is more fully shown by a complete set of drawings attached to this Utility Installation Request (Request). We will give plans to TxDOT for each future proposed modification or expansion to our facility and TxDOT will have 30 days to review and approve the plans prior to commencement of the work. A new Request may be required as a condition of approval.
Our organization will use Best Management Practices to minimize erosion and sedimentation resulting from the proposed installation, and we will revegetate the project area as indicated under "Revegetation Special Provisions." We will also ensure that traffic control measures complying with applicable portions of the Texas Manual of Uniform Traffic Control Devices will be installed and maintained for the duration of this installation.
When installing, modifying or maintaining our utility on controlled access facilities, we shall conform to the Texas Transportation Code, Title 6 Roadways, Chapter 203, Subchapter C, Control of Access, $\S 203.031$ (http://www.statutes. legis.state.tx.us/). We shall limit access for servicing this installation to access via (a) frontage roads where provided, (b) nearby or adjacent public roads or streets, (c) trails along or near the highway right of way lines, connecting only to an intersecting road; from any one or all of which entry may be made to the outer portion of the highway right of way for normal service and maintenance operations. Our rights of access to the through traffic roadways and ramps shall be subject to the same rules and regulations that apply to the general public.
It is expressly understood that TxDOT does not purport hereby to grant any right, claim, title or easement in or upon highway right of way. TxDOT may require us to relocate this line, subject to the provisions of governing laws, by giving us at least 30 days written notice. We understand a new Request will be required for the relocation. We will notify TxDOT prior to commencement of any operation which requires pruning of trees so that TxDOT may provide specifications to govern performance of work, including trimming, topping, tree balance, type of cuts, painting cuts and clean up. We understand that these specifications are intended to preserve TxDOT's considerable investment in highway beautification plantings and by reducing damage due to trimming and to protect known endangered species.
Our installation shall not damage any part of the roadway structure or associated appurtenances. We will make adequate provisions to cause minimum inconveniences to the traveling public and adjacent property owners. We will not open-cut driveways or intersecting roadways without specific written permission from the owner.

We understand TxDOT may place additional provisions and requirements as listed below, based upon, but not limited to, the type of utility being installed, local site conditions, soil types and traffic.

## Additional Provisions and Requirements (for TxDOT input only)

- General Special Provisions:

Are attached.
Are not attached.

- As-built Plans/Certifications of Construction:

Are required and shall be certified as accurate by an authorized representative of the company.
Are required and shall be signed and sealed by a State of Texas Licensed Professional Engineer.
Are not required
Certification that utility was installed as approved

- Re-vegetation Special Provisions: In order to minimize erosion and sedimentation resulting from the proposed installation, the project area will be re-vegetated:
in accordance with TxDOT's Standard Specification Item 164 which specifies the appropriate grass seed mix to be used, or:
as indicated on the attachment.
TxDOT Representative to be notified 48 hours prior to beginning construction:
If approved, we understand we will assume all risks associated with this installation within the TxDOT right of way. These risks include injuries to our workers, damage to contiguous utility lines that may be in the area and injuries or damage resulting from our failure to properly install and maintain the line.
If the character, use or function of our installation is materially changed from that approved under this Request, we will notify TxDOT within 30 days after the change. In the event of a voluntary or involuntary loss of public utility status, or other legal authority for longitudinal placement of the utility facility in the highway, or there is an abandonment of the facility without the approval of TXDOT, we will at our expense remove the unauthorized portion of the facility from the right of way.
If installation of the line is not begun prior to the 91st calendar day from date of issuance, we acknowledge that, unless otherwise extended, TxDOT's approval of this Request will automatically expire, and we will be required to resubmit our Request. All Request submissions, whether due to expiration of approval under this paragraph or new Requests for modifications and relocations shall be in accordance with the governing laws, rules, regulations and policies existing, at the time of submission. In the event we fail to comply with any or all of the requirements as set forth in this Request may take such action as it deems appropriate to compel our compliance.
By signing as/for the requestor below, I certify that I am authorized to represent the requestor, that I agree to the and requirements included in this Utility Installation Request, and our commencement of construction will further. altes our review and acceptance of said additional provisions and requirements.

| REQUESTOR | APPROVED BY TxDOT |
| :---: | :---: |
| Date: $8 / 10 / 18$ | Date: |
| By: Rosaura Barragan | By: |
| Signature: | Signature: |
| Title: Major Designer Seniot | Title: |
| Address: 3620 Franklin Ave | Address: |
| Waco Tx 76710 |  |
| City State Zip Code | City State Zip Code |
| ( 254 ) 7505351 | ( ) |
| Area Code Telephone Number | Area Code Telephone Number |

## Electric Delivery Co., LLC

| ONCOR Project: | 3264595 |
| :--- | :--- |
| TXDOT U-No.: | U14696 |
| District: | AUSTIN |
| County: | WILLIAMSON |
| Federal Proj. No.: | N/A |
| ROW CSJ No.: | 0683-01-092 |
| Const CSJ: | N/A |
| Highway No.: | RM 620 |
| From: | DEEPWOOD DRIVE |
| To: | IH-35 |

## Attachment " ${ }^{\circ}$ " Eligibility Ratio

| Federal | All utility adjustments are eligible for reimbursement by State law for Interstate projects. |
| :---: | :--- |
| Utility | The necessity for, and justification of, Interstate adjustments depends on whether the |
| Procedure | existing facilities need to be adjusted to accommodate the highway and are in the best |
| (FUP) | interests of the public. |

Utility adjustments on Federal-aid (non-interstate), Off-System, State, and FM highway

State Utility Procedure
(SUP) projects require a determination of eligibility. The justification for cost participation depends on whether the existing facilities have real or compensable property rights, in addition to the need to be adjusted to accommodate the highway and are in the best interests of the public. In situations where eligibility is less than $100 \%$, TXDOT ROW Division approval of the eligibility ratio will be required.
(TXDOT Utility Manual: Chapter 8, Section 2)
(Attach Eligibility Ratio Calculation Support Documents Here)
(If the necessity arises to prove the utility's property interest, attach the appropriate affidavits or TXDOT form "ROW-U-84" here)

## ONCQR

## Electric Delivery LLC

| ONCOR Project: | 3264595 |
| :--- | :--- |
| TXDOT U-Number: | U14696 |
| District: | AUSTIN |
| Description: | WILLIAMSON |
| County: | N/A |
| ROW CSJ No. | 0683-01-092 |
| Const CSJ: | N/A |
| Highway: | RM 620 |
| From: | DEEPWOOD DRIVE |
| To: | IH-35 |

Attachment " F "<br>Eligibility Ratio Calculation Formula

Poles on Private (divided by)<br>Total Poles to be Removed

12
(divided by) (=) 0.4286000
42.86\%
(TXDOT Utility Manual: Chapter 8, Section 2)
(Attach Eligibility Ratio Calculation Support Documents Here)
(If the necessity arises to prove the utility's property interest, attach the appropriate affidavits or TXDOT form "ROW-U-84" here)

Electric Delivery

| ONCOR Project: | 3264595 |
| :--- | :--- |
| TXDOT U-No.: | U14696 |
| District: | AUSTIN |
| County: | WILLIAMSON |
| Federal Proj. No.: | N/A |
| ROW CSJ No.: | $0683-01-092$ |
| Const CSJ: | N/A |
| Highway No.: | RM 620 |
| From: | DEEPWOOD DRIVE |
| To: | IH-35 |



Forced betterments, also known as non-elective betterments, are those necessitated by transportation project construction. TXDOT cost participation is based on the cost of providing the most economica replacement facility or restoration of functionally equivalent service to the facility being replaced. This type is usually a REIMBURSABLE cost item. These items must be properly documented by the utility and include:

|  | 1) non-stocked items that are uneconomical to purchase; |
| :---: | :---: |
|  | 2) items to comply with govemmental laws and ordinances; |
|  |  |
|  | 3) appropriate regulatory commission codes; |
|  | 4) published, current design practices regularly followed by the utilitv in its own work: |
| X | 5) installment of replacements of equivalent standard, although not identical: |
|  | B) betterments for which there are direct benefits to, and/or are reauired for. the transportation oroiect |

## Elective Betterments

The costs of elective betterment items are ineligible for TXDOT and Federal participation. Such elective betterments should be depicted on the plan as part of the work proposed

## No Betterments

There is no betterment involved in this utility adjustment.

## Electric Delivery LLC

| ONCOR Project: | 3264595 |
| :--- | :--- |
| TXDOT U-No.: | U14696 |
| District: | AUSTIN |
| County: | WILLIAMSON |
| Federal Proj. No.: | N/A |
| ROW CSJ No.: | 0683-01-092 |
| Const CSJ: | N/A |
| Highway No.: | RM 620 |
| From: | DEEPWOOD DRIVE |
| To: | IH-35 |

Attachment "H"
Proof of Property Interest - Non Interstate Highways

X See Attached Easements / Affidavits
(Attach TXDOT Appropriate Right-of-Way Form - Here)
(ROW-U-1A) - Utility Owner
(ROW-U-1B) - Disinterested Party
(ROW-U-1C) - Individual Property Owner
(TXDOT Utility Manual: Chapter 3, Section 4)
TXDOT Policy - TXDOT has acknowledged, through its actions and policies, situations where a compensable
2nd Texas Caselaw - May establish additional reimbursement rights including granting bullet point:

5th
bullet point: prescriptive easements.

Utility Company - a utility company may have a compensable interest in its existing taclilty although a record easement does not exist, i.e., a prescriptive claim.

AFFIDAVIT<br>(for Utility Owner)

U-No.: U14696

## THE STATE OF TEXAS

COUNTY OF HILL

District: Austin
County: Williamson
Federal Project No.:
ROW CSJ No.: 0683-01-092
Highway No.: RM 620
(To be filled in by State)
BEFORE ME, THE UNDERSIGNED AUTHORITY., on this day personally appeared Keith Hull of the Oncor Electric Delivery Company, LLC, ("Utility") who after being by me duly sworn upon his/her oath deposes and says as foliows:
"I, Keith Hull am over the age of 18 years and am fully competent to testify to the matters set forth in this Affidavit. I have personal knowledge of all facts and swear that such facts are true and correct.

1. See attached easements which are recorded in public records of Williamson County and listed below;

> Cabinet: L, Slide 326 Signed February $2^{\text {nd }}, 1995$
> Vol. 1126 , Page 312 Signed May $14^{\text {th }}, 1974$
> Cabinet: F, Slide 290 Signed October $31^{\text {st }}, 1984$
> Vol. 498 , Page 560 Signed April $7^{\text {th }}, 1967$
> Cabinet: A. Slide 351 Signed August $14^{\text {th }}, 1962$
> Cabinet: E, Slide 203 Signed January $3^{\text {rd }}, 1983$
> Vol. 446, Page 26 Signed June $7^{\text {th }}, 1961$
> Vol. 1299, Page 478 Signed January $8^{\text {th }}, 1986$
> Vol. 544, Page 172 Signed October $26^{\mathrm{m}}, 1971$
2. Utility's holding of easements since 1961 constitutes familiarity.
3. Utility is not claiming property ownership;
4. Utility easements permit construction, maintenance, reconstruction, repair, inspection and operation of a distribution power line;
5. Under the terms of the attached easements, the utility does not fence or enclose the easement areas;
6. Utility does not claim title nor possession of these easements by prescription;

Further affiant sayeth not."


Keith Hull
Vice President of Distribution Operations
Oncor Electric Delivery Company, LLC
Company

## State of Texas

County of
This instrument was acknowledged before me on
by Keith Hull, Vice President of Distribution Operations of Oncor Electric Delivery Company, LLC, a Delaware corporation, on behalf of said corporation.


Sald Company inainain chorages along the course of sala kino tosether with the roles, anchorages along the courbe of sula lino, togother with the right of ingress and egrass, for the parpone of gus解
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A. D. 1961.

Witnessed by:


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v. C. Johnson
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The center line of ald power the shall bo located across and land a follows:
Beginning at a point in a property line dividing the property of Russell Koontz and the north boundary of Ranch hoad $\# 620$, said point being located $2>$ distance of 73 feet, mere or Less, west of said Russell Koontz' southeast property corner. D-AE. SFI66630, Sheet 5.

Thence in a northwesterly direction a distance of 2 feet, more or less, to. an angle pole and its attached guy, said guy to extend in a northeasterly direction a distance of 28 feet, more or less, for guy anchorage.
Beginning again at aforementioned angle pole located at Survey sta int?.
Thence in a westerly direction a distance of job fact, more or fess, to a deaden pole and its attached $g$ y, said gus to extend in the safe westerly direction a


The above described property constitutes no part of my homestead in .
This description is based on a preliminary survey, and it is understood that ald Company may relocate said line in the same general direction before or at any time after construction, and may relocate any of its structures along the course of said line.
 anchorages along the course of said line, together with the right of ingress and egress for tho purpose of constructing, improving, inspecting, maintaining, operates dissent road if and when said road is widened in the to relocate said line in the same relative posit future; the right to install adaional electric circuit trees and, other obstructions which, in the sole judgment of and keep clear of said line and appurtenances ais trees and other obstructions which, in the soingany, may endanger or Interfere with the proper maintenance and operation of said line.

TO HAVE AND TO HOLD the above described easement and rights unto the sad Company, its successora and asigns, until said line shallbogabandoned.

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, A. D. 19.6․

## Witnessed by:

CERTIFICATE OF ACENOWLLEDGMRNT FOR RNDIVDUALS



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## WILLIAMSON COUNTY CLERK

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of W1111amanon $\qquad$ County, Texns, harelnafter caligd "Grantor", whether one or more, la conalderation of the advantages which will acerve to Grantor from the construction of the electric powar line hereinafter described, hereby grants to TEXAS POKWER © LIGHX COMPANX, of Dallas, Teras, In easemeat and right of way for an electric power line consisting of a/ variable number of wires and one or moore electric circuits, and all necessary or desirablo appurtenances, and for a communication lina and appurten-
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|  |  | Sheet 2 of 2 |

