

DOCKET # C-2020-3022457

Hearing Date: January 5, 2021

D-DeSisti-1 Document

D-DeSisti-2 Document

D-DeSisti-3 Document

Respondent-1 Document

Respondent-2 Document

Respondent-3 Document



COOPER ELECTRIC
 610 W PINE ST
 ATHENS, PA 18810-1341
 570-882-9640 Fax 570-888-1420

michael.glasgow@cooper-electric.com

QUOTE TO:
 JOHN A DESISTI
 PO BOX R
 SAYRE, PA 18840-0270
 570-888-4716

Quotation

QUOTE DATE	QUOTE NUMBER
09/04/20	S041710665
PAGE NO.	
1 of 1	

SHIP TO:
 JOHN A DESISTI
 215 S THOMAS AVE
 SAYRE, PA 18840-2127
 570-888-4716

CUSTOMER NUMBER	CUSTOMER ORDER NUMBER	JOB NAME	QUOTED TO		
126416	400A SERVICE		JOHN		
SALESPERSON		SHIP VIA	FREIGHT ALLOWED		
MICHAEL GLASGOW		PT-12 ATHENS PA	No		
ORDER QTY	UPC	DESCRIPTION	UNIT PRICE	U	EXT PRICE
280ft	98012054259	WIA. XHHW 350MCM STR BLK MR Cuts: 2 @ 140 ft	1232.451	m	345.09
140ft	98012054244	WIA. XHHW 4/0 STR BLK MR Cuts: 1 @ 140 ft	718.795	m	100.63
30ft	98006006008	PVC 300P 3IN SCH40 PVC PIPE	238.405	c	71.52

TERMS & CONDITIONS

OUR PRODUCTS AND SERVICES ARE SUBJECT TO, AND GOVERNED EXCLUSIVELY BY, OUR TERMS AND CONDITIONS OF SALE, WHICH ARE INCORPORATED HEREIN AND AVAILABLE AT www.cooper-electric.com/terms. ADDITIONAL OR CONFLICTING TERMS ARE REJECTED, VOID, AND OF NO FORCE OR EFFECT.

Subtotal	517.24
S&H CHGS	0.00
Sales Tax	31.03
Amount Due	548.27

EXHIBIT 1
 Witness: John DeSisti
 Date: 1/5/21
 Stenographer: Lisa Cooper

3889 Laurel Hill Road
Milan, PA 18831

Date	Estimate #
11/16/2020	63

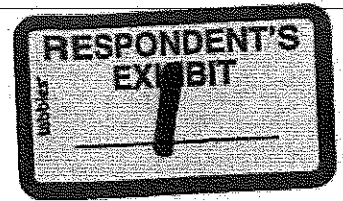
Name / Address
Desisti Properties 215 South Thomas Ave Sayre PA 18840

			Project
Description	Qty	Rate	Total
Estimate for electric work at 416 Desmond Street Sayre. To include 280feet of 350 mem & 140 feet 4/0 & 30feet of conduit		548.27	548.27
Estimate for labor	12	55.00	660.00
Quote good for 30 days. Any changes to project will affect total cost.			Total \$1,208.27

Customer Signature _____

EXHIBIT 3
Witness: John DeSisti
Date: 1/5/21
Stenographer: Lisa Cooper

GENERAL RULES AND REGULATIONS



Definition of Terms (continued)

Delivery Service Customer - A Customer who takes Delivery Service.

Demand - The rate of use of electric energy during a specified time interval, expressed in kilowatts and reactive kilovolt-amperes.

Developer - The person or entity responsible for constructing and providing improvements in a Development, including, but not limited to, streets, sidewalks and utility-ready lots.

Development - A planned project which is developed by a Developer for electric service set out in a recorded plot plan of five (5) or more adjoining unoccupied lots for the construction of single-family residences, detached or otherwise, mobile homes, or one (1) or more five-unit apartment houses, all of which are intended for year-round occupancy, if electric service to such lots necessitates extending the Company's existing Distribution Lines.

Direct Labor Costs - The pay and expenses of Company employees directly attributable to work performed, excluding construction overheads or payroll taxes, workmen's compensation expenses or similar expenses.

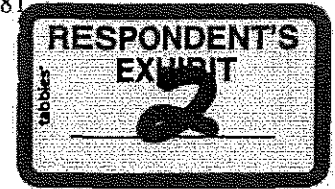
Direct Material Costs - The purchase price of materials used, excluding related stores (i.e. warehousing) expenses. In computing Direct Material Costs, proper allowance shall be made for unused materials recovered from temporary structures, and for discounts allowed and realized in the purchase of materials.

Discontinuance of Service - The removal of a customer's meter and/or service wires or the de-energizing of a meter.

Distribution Charge - A charge designed to recover the costs the Company incurs in using its distribution system or local wires to deliver electricity to a Customer.

Distribution Line - An electric supply line and related equipment of 34,500 volt wye configured or lower voltage from which energy is delivered to one (1) or more Service Lines.

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GENERAL RULES AND REGULATIONS

3. Right-of-Way

An Applicant (and/or any existing Customer seeking additional service) requesting service from the Company, at the Applicant's/Customer's own expense, shall provide and grant to the Company a right-of-way, easement and/or permits satisfactory and acceptable to the Company, which by the Applicant/Customer has been cleared of trees and any other vegetation, as may be necessary for the erection and maintenance of the poles, wires and appurtenances, together with such tree and vegetation trimming and removal privileges as required per the Company's vegetation management policies to provide and maintain service.

Such right-of-way, easement and/or permits shall be granted to the Company without charge and shall permit the Company to permanently erect and maintain facilities over, under, through, across and/or along the property owned or controlled by the Applicant/Customer in order to provide electric service to the Applicant/Customer, provided, however, that no new right-of-way, easement and/or permits shall be required if a valid and continuing right-of-way, easement and/or permits with equivalent rights and privileges has already been granted to the Company by such Applicant/Customer or any predecessor in interest.

The Company shall not be obligated to provide any electric service to an Applicant/Customer until the Company has received and/or obtained satisfactory and acceptable to the Company rights-of-way, easements and/or permits from, but not limited to, the Applicant/Customer, applicable Government agencies, railroad owners or other property owners. Any right-of-way, easement or permit fees, either initial or recurring, or other charges in connection with rights-of-way, easements or permits for providing service to an Applicant/Customer, shall be paid for by the Applicant/Customer.

4. Extension of Company Facilities: System Upgrades

The standard service provided by the Company for delivery of electric energy to a Customer under this Tariff, regardless of delivery voltage, shall be from overhead Distribution Lines, except as noted in any Rate Schedule or other applicable provision of this Tariff. Subject to the requirements of this Tariff, the Company shall extend its Distribution and Transmission Lines to Applicants. Any request for electric service that requires the extension, removal, relocation or change of the Company's existing Distribution and Transmission Lines shall be provided as set forth in this Rule. Applicants requesting a Line Extension shall, at the Company's discretion, execute the Company's Line Extension contract. Any Customer served by a Line Extension completed before the effective date of this Rule 4 shall be subject to the terms and conditions of its existing Line Extension contract and the Company's then-applicable Line Extension tariff, rules and regulations.

GENERAL RULES AND REGULATIONS

a. Line Extensions

(1) Non-Speculative Single Phase Line Extension

Company Obligations

As used in this Rule 4, a span of conductor is approximately equal to 180 feet. The Company shall construct, own and maintain all Line Extensions. The Company shall provide an Applicant, at no charge, up to three (3) spans of conductor, three (3) poles and related material on Public Right-of-Way for each Line Extension, including the Service Line. The Company shall provide an Applicant, at no charge, one (1) span of conductor and related material on Private Right-of-Way for each Line Extension, including the Service Line, to serve a Permanent Residential Customer. The number of spans provided to an Applicant/Customer at no charge shall be referred to in this Rule 4 as the span allowance. The Company's engineering layout shall be the sole basis used for determining the design of the Line Extension and/or Service Line. Any additional Line Extension and/or Service Line costs in excess of those costs assumed by the Company under this Tariff shall be borne by the Applicant/Customer.

The Company shall not commence construction of a Line Extension and/or Service Line until completion of all of the following:

- (a) The Company's receipt and acceptance of an application for electric service.
- (b) Execution by the Company and the Applicant/Customer of appropriate agreements for electric service and/or Line Extensions, and the payment by the Applicant/Customer of any and all associated costs or charges.
- (c) The Applicant/Customer requesting the Line Extension and/or Service Line has furnished to the Company rights-of-way, easements and/or permits on, over, across, under and/or through the Applicant's/Customer's property that are necessary for the construction, maintenance and operation of the Line Extension and/or Service Line in accordance with Rule 3 of this Tariff and which are in form and substance satisfactory and acceptable to the Company.

The Company shall be under no obligation to construct the Line Extension and/or Service Line in the event it is unable to acquire all necessary rights-of-way, easements and/or permits and other consents from any parties other than the Applicant/Customer, in such form and substance satisfactory and acceptable to the Company.

GENERAL RULES AND REGULATIONS

Rule 4 – Extension of Company Facilities: System Upgrades (continued)

Applicant Obligations

Where the Non-Speculative Line Extension and/or Service Line exceeds the span allowance, the Applicant/Customer shall make a CIAC or Cash Advance to the Company equivalent to the Company's estimated Direct Labor Costs and Direct Material Costs and/or Contractor Costs for construction of that portion of the Line Extension and/or Service Line which is in excess of the span allowance. All Line Extension and/or Service Line costs in excess of the span allowance shall be charged to the Applicant/Customer.

In the event that an Applicant/Customer makes a Cash Advance to the Company for construction costs in excess of the span allowance, refund(s) shall be made to the initial Line Extension Applicant/Customer for each new Permanent Residential Customer added to the initial Line Extension. The refund(s) shall be calculated by the average cost per foot of the Line Extension in excess of the span allowance. Refunds shall be made only for Customer additions made within five (5) years from completion of the initial Line Extension and the sum of any refund(s) shall never exceed the initial Line Extension Applicant's / Customer's Cash Advance. Any balance from the Cash Advance remaining after five (5) years shall be retained by the Company. In lieu of paying a Cash Advance to the Company, the Applicant/Customer may elect to pay a CIAC to the Company.

If the Applicant/Customer requests, and Company approves, Line Extensions and/or Service Lines may be installed underground. Where a Customer requests underground service from overhead distribution facilities, the Company shall install such service upon receipt of a contribution, in the form of a CIAC, from the Customer equal to the amount the underground service costs exceed the overhead service costs. These costs will not be part of any Cash Advance or refund to a Cash Advance. The Company shall own, operate and maintain such underground facilities. In such case, the Applicant/Customer shall provide all necessary conduit, conduit installation, trenching, excavation, backfilling and grading in accordance with Company specifications, and shall bear all costs thereof.

GENERAL RULES AND REGULATIONS

Rule 4 – Extension of Company Facilities: System Upgrades (continued)

The Applicant/Customer shall perform or arrange and pay for all Company-directed rough grading in accordance with the Company's specifications for underground lines and facilities, as said specifications shall be modified by the Company from time to time.

The Applicant/Customer shall pay the cost of all tree trimming, brush clearance and related activity associated with the establishment of the right-of-way, easement or permit for the Line Extension and/or Service Line in compliance with Rule 3.

If Applicant/Customer requests any deviation from the Company's specifications, the Company may, in its sole and exclusive discretion, approve such request. Any Company-approved deviations from its construction practices shall be at the Applicant's/Customer's sole expense.

(2) Underground Electric Service in New Residential Developments**Company Obligations**

All Distribution Lines and Service Lines installed within a new residential Development shall be installed underground; shall conform to the Company's construction standards, the specifications set forth in the National Electric Safety Code (NESC), and shall be owned and maintained by the Company. The Company or its agent shall install the necessary service-related facilities that may include the installation of padmount transformers. The Company shall, at the request of the Developer, install underground street lighting lines at the time of the original request for service to the Development or thereafter within the same Development. All street lighting shall be provided in accordance with this Tariff.

The Company shall require for Developments which qualify under this Rule 4a(2) (Underground Electric Service in New Residential Developments) and Rule 4a(3), (Speculative Single Phase and All Three-Phase Line Extensions and Service Lines) a CIAC or Cash Advance from the Applicant covering the Company's total estimated direct and indirect costs associated with the Line Extension to the tract of land being developed or within 100 feet of the boundary of Development. After the connection of Customers, external to the Development, to the Line Extension, a refund of the Cash Advance shall be made to the Applicant in accordance with Rule 4a(3) (Speculative Single Phase and All Three-Phase Line Extensions and Service Lines).

GENERAL RULES AND REGULATIONS

Rule 4 – Extension of Company Facilities: System Upgrades (continued)

The Company shall have the right to perform its own excavating and backfilling. If the Company elects to perform its own excavating and backfilling, there shall be no other charges to the Developer or to any other utility sharing the same trench.

Developer Obligations

A Developer shall pay the cost of providing the Company with a copy of the recorded development plot plan identifying property boundaries and with rights-of-way, easements and/or permits satisfactory and acceptable to the Company for occupancy by distribution, service and street lighting lines and related facilities.

The Developer or its agent shall provide all conduit, conduit installation, excavating, rough grading and backfilling required by the Company and shall meet the Company's specifications as they may be in effect from time to time. The Company upon request shall provide copies of the specifications to the Developer.

A Developer shall pay the Company for any necessary and additional costs incurred by the Company as a result of the following:

- (a) Installation of underground facilities that deviate from the Company's underground construction standards and specifications if such deviation is requested by the Developer and is acceptable to the Company.

GENERAL RULES AND REGULATIONS

Rule 4 – Extension of Company Facilities: System Upgrades (continued)

- (b) A change in the plot plan by the Developer for electric service after the Company has completed engineering for the project and/or has commenced installation of its facilities.
- (c) Physical characteristics such as, but not limited to, oversized lots or lots with extreme setback.

A Subdivision is not required to have underground service. However, should the lot owner or owners in a subdivision desire underground service, such service shall be provided by the Company if such lot owner or owners, at their option, either comply with Rule 4a(1) (Non-Speculative Single Phase Line Extensions) or 4a(3) (Speculative Single Phase and All Three Phase Line Extensions and Service Lines).

If as a result of a Line Extension or any other request that results in an expansion of the Company's facilities, an increase in the Company's facilities, construction of a system upgrade or any other change to or the modification of the Company's electric system, the Applicant/Customer shall pay all costs for such work as specified in this Rule 4.

(3) Speculative Single Phase and All Three-Phase Line Extensions and Service Lines

When the Company is requested to increase capacity, expand facilities or construct Speculative Single Phase Line Extensions and/or Service Lines or Three-Phase Line Extensions and/or Service Lines, the Company shall determine from the circumstances of each case the nature and level of financing and/or guarantee of revenue required of the Applicant/Customer prior to construction or installation of Company facilities. The Company shall employ a five (5) year revenue guarantee in order to offset the initial construction costs. The five (5) year revenue guarantee includes five (5) years of forecasted distribution revenues less certain incremental delivery costs including, but not limited to, distribution operation and maintenance expenses, depreciation expenses, gross receipts taxes, state and federal income taxes, and a reasonable return component. The Company shall require the Applicant/Customer to make (i) a CIAC equivalent to the Company's total estimated costs associated with the construction of facilities necessary to render service in excess of the amount not covered by the revenue guarantee or (ii) a Cash Advance for the total construction costs to render service. The Company shall refund all or a portion of a Cash Advance previously provided by the Applicant in the event that the Company's revenue analysis for any newly connected Non-Residential Customer indicates that there are revenues in excess of the costs to provide service to that newly connected Non-Residential Customer, within five (5) years from the completion of the initial Line Extension.

GENERAL RULES AND REGULATIONS

Rule 4 – Extension of Company Facilities: System Upgrades (continued)

Where an application for an overhead Line Extension for a tract of land being developed or proposed to be developed, in whole or in part, for residential, commercial or industrial purposes, not covered by Rule 4a(2), (Underground Electric Service in New Residential Developments) is received from an entity that is not expected to be a Customer, the Company, prior to construction, shall require payment of a CIAC or a Cash Advance from the Applicant covering the Company's total estimated costs associated with the construction of said overhead extension (i) to the tract of land being developed and (ii) within the boundary of the tract of land necessary to serve prospective Customers in the tract.

After the connection of a Non-Residential Customer to the Line Extension, a refund of the Cash Advance shall be made to the Applicant in accordance with this Rule 4a(3) (Speculative Single Phase and All Three-Phase Line Extensions and Service Lines).

Applications for Speculative or Three-Phase Line Extensions and/or Service Lines shall be subject to the provisions of this Tariff.

In addition to the Line Extension costs described above, Customers shall also provide, install and pay for conduit, conduit installation, cable, metering conduit associated with their underground installation, including the Service Line, and such other costs specified in the Company's prevailing handbook.

The Applicant/Customer shall pay all costs as required for compliance with Rule 3.

b. Temporary Service

Temporary installations for Residential and Non-Residential Customers, requiring special service, meter or other work are made at the expense of the customer and shall provide electric service for a defined period, usually less than one (1) year ("Temporary Service"). Temporary Service, such as for construction purposes or exhibits of short duration, etc. shall be installed and removed at the Applicant's/Customer's expense. The Company shall provide the Temporary Service upon application from an Applicant/Customer. The Company shall provide the Temporary Service, provided that the Applicant/Customer reimburses the Company for all costs of installing and removing the service installation, including both material and labor, less the salvage recovered from all materials and equipment removed after

GENERAL RULES AND REGULATIONS

Rule 4 – Extension of Company Facilities: System Upgrades (continued)

termination of service. In all such cases, the Applicant/Customer shall make an advance payment to the Company sufficient to cover the estimated charges for installation and removal of the Temporary Service.

For Temporary Service for residential single-unit house construction where both the temporary Service Line and meter can be transferred to the completed building, the Temporary Service shall be provided by the Company upon the Applicant's/Customer's payment of the Company's estimated costs to provide this service.

c. Relocation of, or Modification to, Company Facilities; Service Interruptions

If as a result of a Line Extension or any other request that results in an expansion of the Company's facilities, an increase in the Company's facilities, construction of a system upgrade or any other change to or the modification of the Company's electric system, the Applicant/Customer shall pay all costs for such work as specified in this Rule 4.

Company Obligations

The Company shall remove, relocate or change the Company's facilities or temporarily interrupt service to a Customer's premises, upon the Customer's request, where such removal, relocation, change or interruption is acceptable to the Company.

The Company shall provide the Residential Customer with an estimate of the costs of removing, relocating, changing or interrupting the Customer's service, and the Residential Customer shall pay that amount to the Company prior to performing the work.

The Company shall bill the Residential Customer based upon the Contractor Costs and/or Direct Labor and Direct Material Costs associated with the removal, relocation or change of distribution facilities or interruption, less an amount equal to any maintenance expenses avoided as a result of such work.

The Company may request a Non-Residential Customer or other person or entity to pay to the Company in advance the estimated cost to perform such work. The Company shall bill Non-Residential Customers or other person or entity the total cost of the work, including the total direct and indirect costs.

GENERAL RULES AND REGULATIONS

Rule 4 – Extension of Company Facilities: System Upgrades (continued)

After completion of the work, the Company shall bill or refund to the Non-Residential Customer or other person or entity, the difference between the estimated cost and the total direct and indirect cost of such work.

Customer Obligations

A Customer desiring the removal, relocation or change of Company facilities or interruption shall submit a request to the Company.

The Company may accept or reject said request in its sole and exclusive discretion. If the Company accepts said request, the Customer shall pay in advance the Company's total estimated cost for any Customer requested temporary interruption in the Customer's service due to construction, maintenance or other activities.

All Customers or other parties that request the removal, relocation or change of Company facilities shall furnish, without expense to the Company, satisfactory and acceptable to the Company rights-of-way, easements and/or permits for the construction, maintenance and operation of the relocated facilities.

Non-Residential Property Owner

A non-residential property owner shall not be relieved or excused from paying all costs associated with the relocation or modification of the Company's facilities or temporarily interrupt electric service to a Non-Residential Customer's property under this Rule 4(c) if such relocation or modification of Company facilities or temporary service interruption is the result of any order, rule, regulation or other direction to said property owner from any governmental or public authority.

Work Request: 60798033
SAP Notification No: 346374913
SAP Order No: 16616680
WR Type Code: DRELS
Customer Cat: COM
Substation: 60809 THOMAS AVENUE
Circuit: 0953 00212-61
Designer: MADE DIBBLE, MATT A
WR Name: NATALIE R DESISTI,

	DATE	INITIALS
Construction Complete:		
Built As-Designed?	Yes <input type="checkbox"/> No <input type="checkbox"/>	
All Material Issued/Returned?	Yes <input type="checkbox"/> No <input type="checkbox"/>	
Print Sent to Engineering:		

District: Towanda

Designer Phone: (570) 265 - 1213 x



Description:

Remove OH service drop to the building and run new ung service to the new gang meterbase, moving 5 meters from the basement to a new outside gang meterbase
Special Instructions: In bsmt/Call;. Moving Service Attachment: Relocating to the outsideAdd/Replace cust owned equip: Replace same size serviceRemarks: s/w JOHN DESISTI owner multi-family dwelling and owner isrelocating meters from the basement to the outside

Service Street No: 418

Street No Frac:

Street Name: DESMOND ST

Unit #: Block: Lot: City: SAYRE

Customer Home #: (570) 888 - 4716 x. Customer Work #: () - x.

Contacts:

Name	Type	Primary	Phone	Type	Phone	Type
JOHN DESISTI OWNER	MISWR	N	(607) 738 - 2737 x	()	-	x

OUPS / One Call #: _____

Clearance Control #: _____

Flagging: _____

Forestry: _____

Foreign Utilities: _____

Permit: _____

Special Equipment Needs: _____

Upstream Devices: _____

Additional Notes: _____

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COST ESTIMATE CALCULATION FOR WORK REQUEST 60798033.1

(COST ESTIMATE METHOD USED: BILLABLE)

	Company Labor	Material	Equipment	Total
CC 58 - Metering Equipment	\$10	\$0	\$2	\$12
CC 83 - Eng - Draft/Info Gathering	\$248	\$4	\$0	\$252
CC 86 - Unclassified Plant (P)	\$389	\$295	\$50	\$733
CC 91 - Cost Of Removal And Disposal	\$21	\$0	\$4	\$25
CC 92 - Salvage	\$0	\$0	\$0	\$0
Base Constr., Engineering and Removal Costs	\$668	\$299	\$55	\$1,022
CC 84 - Travel Time Costs	\$178	\$0	\$98	\$277
CC 84 - Load/Unload Costs	\$60	\$0	\$9	\$70
CC 84 - Other Construction Labor Costs	\$27	\$0	\$5	\$31
Total Labor (Non-Maintenance):	\$934			
Non-Productive Labor Cost on \$934 at 0.0% →	\$0			\$0
Storeroom Handling Cost on \$299 at 33.2% →		\$99		\$99
Total Direct Costs	\$934	\$398	\$167	\$1,499
Indirect Cost Added	\$783	\$57	\$24	\$864
Total (Direct + Indirect Costs)	\$1,717	\$455	\$191	\$2,364
Total (Direct + Indirect + Maintenance Costs)	\$1,717	\$455	\$191	\$2,364

Total Estimated Cost: \$2,364

Labor	Hours
Hot:	0.00
Cold:	9.17
Confined Space:	0
Construction Total:	9.17
Load/Unload:	1.24
Travel:	3.64
Total:	14.05

Cost Breakdown	Amount	Percent
Overhead:	\$1,499	100%
Underground:	\$0	0%
Sub-Total:	\$1,499	100%
Indirect Costs:	\$864	
Vouchers:	\$0	
Total:	\$2,364	

Storeroom Material:	Amount
Base Installed Material:	\$299
Base Returned Material:	\$0
Total Handled Material:	\$299

Indirect Cost Breakdown		(Classification: DS)		
Type Code	Apply Code	Basis Amt	Rate	Amount
LAB	LAB	\$934	83.85%	\$783
MATL	MAT	\$398	14.34%	\$57
VEQ	EQU	\$167	14.34%	\$24
Direct Charge S/E: Y				

Cost Estimate Parameters	
Overtime Labor @ 1.5x	0.00 hrs
Overtime Labor @ 2.0x	0.00 hrs
Override Labor Rate	<Standard>
Engr Vehicle Mileage	0.0 mi
Engr Vehicle Type	524 (Car (per mile), \$12/hr)

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Bill of Materials Summary

WR No: 60798033 **Revision No:** 1 **Operating Area:** TW
Company: PL **WR Type:** DRELS **SAP Notification No:** 345374913
SAP Order No: 16616680 **Job & Contract:** No **SAP Network ID:**
SAP Activity ID: **SAP Cost Collector Type:** UNIQUE
WR Name: NATALIE R DESISTI,
Address: DESMOND ST
City/Town: SAYRE
Est Start Date: Dec 03,2020 **Requested Comp Date:** Dec 05,2020

Material Item	Src	Material Description	R/L	Issd	Not Issd	Res Var	Tot. As-B	Unit Cost	Total Cost	UOM
10942403	K	SEAL-MECH METER LRG BAR ONLY 7/32" PLAIN	L	0	0	1	1	.30	\$0.30	EA
3582	C	STRAP CONDUIT 2HL 3.00" GALV (PA&NJ ONLY	L	0	0	6	6	1.67	\$10.02	EA
128603	S	WEATHERHEAD CONDUIT GRAY PVC 3.00"	L	0	0	1	1	37.99	\$37.99	EA
19100503	S	CABLE UG 600V TX 350 AAC XLP 4/0 AAC YSN	L	0	0	110	110	1.84	\$202.40	FT
23743663	S	CONDUIT RNC PVC SCH40 3.00" X 10' 1 COUP	L	0	0	30	30	1.31	\$39.30	FT

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WR No: 60798033 Operating Area: TW
 Revision No: 1 WR Type: DRELS
 Company: PL SAP Notification No: 346374913
 SAP Order No: 16616680 SAP Network ID:
 SAP Activity ID: SAP Cost Collector Type: UNIQUE
 WR Name: NATALIE R DESISTI,
 Address: DESMOND ST
 City: SAYRE
 Estimated Start: 12/03/20 Requested Completion: 12/05/20

P/S Work Code From Tax District P/S Man Hrs
 P/1 OH 000002 Site No: 1S137761 9.17

Comments

(Bold indicates excluded CU costs.)

Compatible Unit	Description	CC	HC	Cat	CM	CL	Action	Qty.	Action	Qty.
DS-106S1-SC	* METER-DS-IN/RM S-BASE 1PH SC (LABOR/SEALS)	58	C	C	N	N	Install	1		
DS-470120	SERVICE #2 AL TPX (REQ 3 TAP & 3 SERV CONNS)-75 FT POINT ONLY	91	C	C	N	N	Scrap	1		
DS-803210-FR-B	CONDUIT-FULL/PARTIAL RUN-CONTR INST-STRAIGHT PVC SCH 40 - 3"		C	C	Y	Y	Install	75		
DS-803825-RS	CONDUIT-RISER APPL-FE INSTLD-STRAIGHT PVC SCH 40 3"	86	C	C	N	N	Install	30		
DS-809148-SC-B	SERVICE CABLE-600V AL XLPE TPX STR 350-2/C & 4/0-1/C-(SERV-CD)	86	C	C	N	N	Install	110		
DS-857505-3S	STRAP-CONDUIT-3" (PA/NJ ONLY)	86	C	C	N	N	Install	6		
DS-857550	WEATHERHEAD, CONDUIT PVC 3 IN (NJ/PA)	86	C	C	N	N	Install	1		
DS-898850	CONNECT/DISCONNECT SERVICE AT WEATHERHEAD/HANDHOLE	86	C	C	N	N	Install	1		
DS-898851	CONNECT/DISCONNECT SERVICE AT METER SOCKET	86	C	C	N	N	Install	1		
DS-898881	WORK AREA PROTECTION-PER JOB SITE-PER DAY	84	C	C	N	N	Install	1		
DS-898990-3	*SWITCHING-OVHD OR UNGD -3 MAN CREW-PER 1/4 HR	86	C	C	N	N	Install	1		

Total for all CU's: \$295.02
 Total for excluded material CU costs: \$0.30
 Total for CU's minus total material excluded costs: \$294.72

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Construction Order Compatible Unit Summary

WR No:	60798033	Operating Area:	TW
Revision No:	1	WR Type:	DRELS
Company:	PL	SAP Notification No:	346374913
SAP Order No:	16616680	SAP Network ID:	
SAP Activity ID:		SAP Cost Collector Type:	UNIQUE
WR Name:	NATALIE R DESISTI,		
Address:	DESMOND ST		
City:	SAYRE		
Estimated Start:	12/03/20	Requested Completion:	12/05/20

Compatible Units

(Bold indicates excluded CU costs.)

<u>Compatible Unit</u>	<u>Description</u>	<u>HC</u>	<u>Cat</u>	<u>CM</u>	<u>CL</u>	<u>Actual Action</u>	<u>Qty</u>
DS-108S1-SC	* METER-DS-IN/RM S-BASE 1PH SC (LABOR/SEALS)	C	C	N	N	Install	1
DS-470120	SERVICE #2 AL TPX (REQ 3 TAP & 3 SERV CONNS)-75 FT POINT ONLY	C	C	N	N	Scrap	1
DS-803210-FR-B	CONDUIT-FULL/PARTIAL RUN-CONTR INST-STRAIGHT PVC SCH 40 - 3"	C	C	Y	Y	Install	75
DS-803825-RS	CONDUIT-RISER APPL-FE INSTLD-STRAIGHT PVC SCH 40 3"	C	C	N	N	Install	30
DS-809148-SC-B	SERVICE CABLE-600V AL XLPE TPX STR 350-2/C & 4/0-1/C-(SERV-CD)	C	C	N	N	Install	110
DS-857505-3S	STRAP-CONDUIT-3" (PA/NJ ONLY)	C	C	N	N	Install	6
DS-857550	WEATHERHEAD, CONDUIT PVC 3 IN (NJ/PA)	C	C	N	N	Install	1
DS-898850	CONNECT/DISCONNECT SERVICE AT WEATHERHEAD/HANDHOLE	C	C	N	N	Install	1
DS-898851	CONNECT/DISCONNECT SERVICE AT METER SOCKET	C	C	N	N	Install	1
DS-898881	WORK AREA PROTECTION-PER JOB SITE-PER DAY	C	C	N	N	Install	1
DS-898990-3	*SWITCHING-OVHD OR UNDG -3 MAN CREW-PER 1/4 HR	C	C	N	N	Install	1