## CoxComm - VA

## **PROJECT SUMMARY SHEET**

Project Name: PY to 440 Beulah Rd NE

Project #: TBI

Prepared by: Rafael Garcia de Leon

Date: 06/27/18
Town: Town of Vienna

INET Labor	estimate	actual	variance
Underground Construction	\$ 19,792.66	\$ -	\$ 19,792.66
Aerial Construction	\$ 4,800.76	\$ -	\$ 4,800.76
Coax & Fibers	\$ 2,815.98	\$ -	\$ 2,815.98
MTC & MDU	\$ -	\$ -	\$ -
Network Pwr, Monitor & Sweep	\$ -	\$ -	\$ -
Additional Labor	\$ 7,120.42	\$ -	\$ 7,120.42
Subtotal	\$ 34,529.82	\$ -	\$ 34,529.82
INET Bill of Materials			
Underground Material	\$ 1,939.16	\$ -	\$ 1,939.16
Strand Material	\$ 419.26	\$ -	\$ 419.26
Cable Material	\$ -	\$ -	\$ -
Amp/LE Material	\$ -	\$ -	\$ -
Tap/Splitter Material	\$ -	\$ -	\$ -
Power Supply Material	\$ -	\$ -	\$ -
Fiber Material	\$ 3,429.63	\$ -	\$ 3,429.63
Subtotal	\$ 5,788.05	\$ -	\$ 5,788.05
County Contingency (10%)	\$ 4,031.79		\$ 4,031.79
GRAND TOTAL	\$ 44,349.66	\$ -	\$ 44,349.66

NOTE: Pursuant to Section 7(f)(1) of the 1998 Cable Franchise Agreement, Cox is responsible for costs associated with extending its plant up to 300 feet towards each public school or public building. If it is necessary to extend the plant for more than 300 feet solely to provide service to such public school or building, Fairfax County is responsible for the remainder of the direct costs in excess of 300 feet to extend Cox's plant to reach the building. Cox will provide the first drop for HSN service at no charge to the County.

## Labor

Task Code	Description	UOM	Price	L	Proposed Quantity	Proposed Total Cost	Act Qua		Actual Total Cost	Delta - Quantity	Delta - Total Cost
		UN	DERGROUND C	ONS	TRUCTION						
	Trench (hand 18") Trench (hand 24")	foot foot	\$ 4.97 \$ 4.97			\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
198	Trench (hand 30")	foot	\$ 5.30			\$0.00			\$0.00	0	\$0.00
	Trench (hand 36") Rock Saw 36" cover	foot foot	\$ 5.63 \$ 11.92			\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
203	Trench (asphalt) 24" depth up to 12" width	foot	\$ 6.62			\$0.00			\$0.00	0	\$0.00
	Trench (asphalt) 30" depth up to 12" width Trench (asphalt) 36" depth up to 12" width	foot foot	\$ 7.29 \$ 7.62			\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
	Trench (asphalt) 48" depth up to 12" width	foot	\$ 7.95			\$0.00			\$0.00	0	\$0.00
	Add Steel Black Iron Pipe 2" Conduit Add Steel Black Iron Pipe 4" Conduit	foot	\$ 1.32 \$ 1.66			\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
	Add Steel Black Iron Pipe 4" Conduit Add Steel Black Iron Pipe 6" Conduit	foot foot	\$ 1.99			\$0.00			\$0.00	0	\$0.00
	Add Steel Black Iron Pipe Sweeps (2")	each	\$ 9.27			\$0.00			\$0.00	0	\$0.00
	Add Steel Black Iron Pipe Sweeps (4") Add Steel Black Iron Pipe Sweeps (6")	each each	\$ 13.25 \$ 14.57			\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
	Additional Poly Pipe / Roll Pipe 1.5"	foot	\$ 0.73			\$0.00			\$0.00	0	\$0.00
	Add Innerduct (any size) Perform Residential Bore Directional 6" Reemer w/ Conduit	foot foot	\$ 0.79 \$ 12.59			\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
221	Perform Residential Bore Directional 3" Reemer w/ Conduit	foot	\$ 7.95			\$0.00			\$0.00	0	\$0.00
	Perform Residential Bore Directional 5" Reemer w/ Conduit Perform Residential Bore Directional 8" Reemer w/ Conduit	foot foot	\$ 11.92 \$ 13.25			\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
	Perform Residential Bore Directional 2" Reemer w/ Conduit	foot	\$ 10.60			\$0.00			\$0.00	0	\$0.00
	Perform Residential Bore Directional 4" Reemer w/ Conduit	foot	\$ 11.92			\$0.00			\$0.00	0	\$0.00
	Perform Bore - Highway Perform Bore - Railroad	foot foot	\$ 55.65 \$ 55.65			\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
229	Perform Saw Cut	foot	\$ 2.78			\$0.00			\$0.00	0	\$0.00
	Remove Riser Pull Coax Cable	each foot	\$ 22.52 \$ 0.99	-	4	<b>\$90.08</b> \$0.00			\$0.00 \$0.00	0	<b>\$90.08</b> \$0.00
233	Remove Cable/Fiber	foot	\$ 0.53			\$0.00			\$0.00	0	\$0.00
	Pull Coax through Occupied Conduit Pull Fiber Cable	foot	\$ 1.19	-	2400	\$0.00			\$0.00	0	\$0.00
	Pull Fiber Cable Pull Fiber through Occupied Conduit	foot foot	\$ 1.19 \$ 1.66		2169	<b>\$2,581.11</b> \$0.00			\$0.00 \$0.00	<b>2169</b> 0	<b>\$2,581.1</b> ′ \$0.00
238	Pull Power Cable	foot	\$ 0.99			\$0.00			\$0.00	0	\$0.00
	Pull Telephone Cable Install Riser Cable Commercial Building	foot foot	\$ 0.99 \$ 1.99			\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
	Pull Conduit Tape	foot	\$ 0.29			\$0.00			\$0.00	0	\$0.00
	Verify Conduit (Rod and Rope)	foot	\$ 0.73			\$0.00			\$0.00	0	\$0.00
	Install Pedestal (small/tap) Install Pedestal (medium/LE)	each each	\$ 33.12 \$ 46.37			\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
	Install Pedestal (large/amp)	each	\$ 66.25			\$0.00			\$0.00	0	\$0.00
	Install Pedestal (x-large/node) Remove Pedestal (small/tap)	each each	\$ 132.49 \$ 6.62			\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
	Remove Pedestal (medium/LE)	each	\$ 6.62			\$0.00			\$0.00	0	\$0.00
	Remove Pedestal (large/amp) Remove Pedestal (x-large/node)	each	\$ 6.62 \$ 19.87			\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
	Install Vault (small) w/ gravel	each each	\$ 99.37			\$0.00			\$0.00	0	\$0.00
253	Remove Vault (large)	each	\$ 112.62			\$0.00			\$0.00	0	\$0.00
	Remove Vault (x-large/node) Install Vault (medium) w/ gravel	each each	\$ 125.87 \$ 119.24			\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
257	Install Vault (large) w/ gravel	each	\$ 264.99			\$0.00			\$0.00	0	\$0.00
	Install Vault (x-large/node) w/ gravel Install Fiberglass Vault (x-large)	each each	\$ 331.24 \$ 331.24			\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
	Remove Vault (small)	each	\$ 106.00			\$0.00			\$0.00	0	\$0.00
	Remove Vault (medium)	each	\$ 106.00			\$0.00			\$0.00	0	\$0.00
	Rock Trench 48" cover Place 1" Conduit in Trench	foot foot	\$ 15.90 \$ 0.79			\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
268	Place 2" Conduit in Trench	foot	\$ 0.79			\$0.00			\$0.00	0	\$0.00
	Place 3" Conduit in Trench Place 4" Conduit in Trench	foot foot	\$ 0.99 \$ 1.13			\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
	Place Additional 1" Conduit in Trench	foot	\$ 0.60			\$0.00			\$0.00	0	\$0.00
	Place Additional 2" Conduit in Trench	foot	\$ 0.60			\$0.00			\$0.00	0	\$0.00
	Place Additional 3" Conduit in Trench Place Additional 4" Conduit in Trench	foot foot	\$ 0.66 \$ 0.99			\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
277	Place Steel Black Iron Pipe 2" Conduit	foot	\$ 3.97			\$0.00			\$0.00	0	\$0.00
	Place Steel Black Iron Pipe 4" Conduit Place Steel Black Iron Pipe 6" Conduit	foot foot	\$ 5.30 \$ 6.62			\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
280	Perform Metro Bore Directional 2" Reemer w/ Conduit	foot	\$ 26.50			\$0.00			\$0.00	0	\$0.00
	Perform Metro Bore Directional 3" Reemer w/ Conduit	foot	\$ 26.50			\$0.00			\$0.00	0	\$0.00
	Perform Metro Bore Directional 4" Reemer w/ Conduit Perform Metro Bore Directional 5" Reemer w/ Conduit	foot foot	\$ 29.15 \$ 33.12			\$0.00 \$0.00	-		\$0.00 \$0.00	0	\$0.00 \$0.00
284	Perform Metro Bore Directional 6" Reemer w/ Conduit	foot	\$ 34.45			\$0.00		_	\$0.00	0	\$0.00
	Perform Metro Bore Directional 8" Reemer w/ Conduit Perform Non Directional Bore 3" Reemer w/ Conduit	foot foot	\$ 39.75 \$ 8.61	-	1919	\$0.00 <b>\$16,522.59</b>	-		\$0.00 \$0.00	0 <b>1919</b>	\$0.00 <b>\$16,522.5</b> 9
287	Perform Non Directional Bore 4" Reemer w/ Conduit	foot	\$ 9.94		1010	\$0.00			\$0.00	0	\$0.00
	Vacuum Pothole Remove and Replace Brick	each foot	\$ 21.20 \$ 15.90			\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
	Remove and Replace Brick Set vault traffic rated - small	each	\$ 15.90 \$ 298.11			\$0.00 \$0.00	-		\$0.00	0	\$0.00
293	Set vault traffic rated - medium	each	\$ 397.48		1	\$397.48			\$0.00	1	\$397.48
	Set vault traffic rated - large Install Riser Guard Schedule 80	each each	\$ 529.98 \$ 50.35	_	4	\$0.00 <b>\$201.40</b>	-		\$0.00 \$0.00	<u> </u>	\$0.00 <b>\$201.4</b> 0
297	Pull Additional Cable Fiber or Coax	foot	\$ 0.53	_	-T	\$0.00			\$0.00	0	\$0.00
	Install Concrete Vault (4x6x4)	each	\$ 794.96 \$ 11.92	<u> </u>		\$0.00 \$0.00			\$0.00	0	\$0.00
	Remove and Replace Concrete (per sq ft) 4" thick Sidewalk / Driveway Replacement (per sq ft)	foot2 foot2	\$ 11.92 \$ 17.22			\$0.00 \$0.00	-		\$0.00 \$0.00	0	\$0.00 \$0.00
306	Trench (machine 24" cover)	foot	\$ 4.97			\$0.00			\$0.00	0	\$0.00
	Trench (machine 30" cover) Trench (machine 36" cover)	foot foot	\$ 5.30 \$ 5.96	-		\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
	Trench (machine 36 cover) Trench (machine 42" - 48")	foot	\$ 6.62			\$0.00			\$0.00	0	\$0.00
71	Trench Drop 6" to 100' w/ Sidewalk Bore	each	\$ 132.49			\$0.00			\$0.00	0	\$0.00
-	Trench Drop 101' and up w/ Sidewalk Bore Remove and Replace Sod (per sq ft)	each foot2	\$ 132.49 \$ 0.42	-		\$0.00 \$0.00			\$0.00 \$0.00	0	\$0.00 \$0.00
195	Restore Sod (per sq ft)	foot2	\$ 0.42			\$0.00			\$0.00	0	\$0.00
200	Rock Saw 24" cover	foot	\$ 11.92			\$0.00			\$0.00	0	\$0.00

Section   Contemporary Contemporary   Section   Sectio					1	Proposed	Proposed	Actual	Actual Total	Delta -	Delta - Total
Section   Proceeding					<u> </u>	Quantity		Quantity			<b>Cost</b> \$0.00
Section   Sect	207	Add Galvanized Sweeps (4")		\$ 33.12	2		\$0.00		\$0.00		\$0.00
200   100		·			_						\$0.00 \$0.00
## STATE   STA	218	Perform Plow 18" - 24" Depth	foot	\$ 4.31			\$0.00		\$0.00	0	\$0.00
1.50   1.50					_						\$0.00 \$0.00
27   10   10   10   10   10   10   10   1	228	Perform Mill Cut (per ft)	foot	\$ 11.26	3		\$0.00		\$0.00	0	\$0.00
244 PALLECTER WISE   AND PAL		<u>v</u>			_						\$0.00 \$0.00
Section   Sect	240	Blow Fiber	foot	\$ 0.64	_		\$0.00			<u> </u>	\$0.00
Section   Company   Comp					_						\$0.00 \$0.00
28.5 Minror and Registro Carein get Fire St.   10.00   1					_					<b>-</b>	\$0.00 \$0.00
279   201				•	_						\$0.00
22   1   1   1   1   1   1   1   1   1					_						\$0.00 \$0.00
Section   Sect	290	Hand Dig Pothole 3'x3'x3' Spot Utility		\$ 132.49	)		\$0.00		\$0.00	<b>-</b>	\$0.00
September   Sept		, i									\$0.00 \$0.00
The stand Contents and Fill Agreement Per Cataler Fg   North   1.000	298	Install Temporary Steel Plate (Per Day Per Plate)	day/plate	\$ 39.75	5		\$0.00		\$0.00	0	\$0.00
200   Section 2016		( /			_				_	-	\$0.00 \$0.00
Section   Sect				\$ 15.90	_		\$0.00		\$0.00	0	\$0.00
				•							\$0.00 \$0.00
Subtools				\$ -			\$0.00		\$0.00	0	\$0.00
Set					_						\$0.00 \$0.00
Threath Service Annotes   Service	Subtotal										\$19,792.66
Threath Service Annotes   Service				AERIAL CONS	STR	UCTION					
Filtermore Disord Coy, American   Sept.   \$ 34.45   \$ 5.00   \$ 9.00   \$ 9.00   \$ 9				\$ 46.70							\$0.00
11   Indeath Gray, Guy, Guard and Anchors.   9ach   \$ 0.025   \$ 0.000   \$ 0.000   0   0   0   0   0   0   0   0					_						\$0.00 \$0.00
11   Security of Windows   1   2   2   2   2   2   2   2   2   2	11	Install Guy, Guy Guard and Anchors	each	\$ 50.35	5		\$0.00		\$0.00	0	\$0.00 \$0.00
22   Lash Crax and Fiber Cable   Doct   \$ 0.00   \$3.768   \$1.765.66   \$5.00   \$3.00   \$0.00						2					\$0.00 <b>\$47.70</b>
19   Last Applicational Coats and their Cable   Social					_	F706					\$0.00
21   Remove and stould storage loop	19	Lash Additional Coax and fiber Cable		\$ 0.20	)	5700	\$0.00		\$0.00		\$0.00
27   Hang SaleR Support Cable   fout \$ 1.19   \$ 5.00   \$ 90.00   0   \$ 50					_	4					\$424.00 \$563.10
Prince Proce Brand	23	Hang Self-Support Cable		\$ 1.19	)	3	\$0.00		\$0.00	0	\$0.00
28 Pole Transfer - Curred   seach   \$ 47.70   \$0.000					_						\$0.00 \$0.00
30 Plote Transfer - Peau Ernof   each   \$ 59.02   \$0.000   \$0.000   0   30	28	Pole Transfer - Straight	each	\$ 47.70	)		\$0.00		\$0.00	0	\$0.00
33   Pole Transfer - T   each   \$ 9.0.62   \$9.0.00   \$					_						\$0.00 \$0.00
34   Install Seters Stand	31	Pole Transfer - T	each	\$ 59.62	2		\$0.00		\$0.00	0	\$0.00
Book		· · · · · · · · · · · · · · · · · · ·			_						\$0.00 \$0.00
Siristal Expansion Anchors	35	Install Extension Arm	each	\$ 18.55	5		\$0.00		\$0.00		\$0.00
Silicentove Anchories   sacch   \$ 30.47   \$ 9.00   \$ 50.00   0 \$ 50											\$0.00 \$0.00
6   Remove Down Guy											\$0.00 \$0.00
Binstall Sidewalk APM for Guy					_						\$0.00
10   Install Guy and Guy Guard		·									\$0.00 \$0.00
14   Vertical Ground ONLY	10	Install Guy and Guy Guard		\$ 17.89	_				\$0.00		\$0.00
16   Compression Bond		,			_						\$0.00 \$0.00
26 Perform Tree Trimming	16	Compression Bond	each	\$ 9.27	7		\$0.00		\$0.00	0	\$0.00
33 Install 14' Strand					_						\$0.00 \$0.00
S	33	Install 1/4" Strand	foot	\$ 0.40	)		\$0.00		\$0.00	0	\$0.00
S	36	Re-tension Strand	toot		)						\$0.00 \$0.00
Subtotal				\$ -			\$0.00		\$0.00	0	\$0.00
Subtotal   Subtotal   St,800.76   St,800											\$0.00 \$0.00
COAX & FIBERS           37 Splicing Passive Splitter         each         \$ 33.12         \$0.00	0-14						\$0.00		\$0.00		\$0.00
37   Splicing Passive Splitter	Suptotal						\$4,800.76		\$0.00		\$4,800.76
Splicing Passive Straight (Pin Fittings)		Onlinian Despite Calling				RS	<b>**</b>		<b>***</b>		
39   Splicing Passive Tap (End-of-Line)		· · · · · · · · · · · · · · · · · · ·		•	_						\$0.00 \$0.00
Splicing Active - Distribution Amp	39	Splicing Passive Tap (End-of-Line)	each	\$ 29.15	5		\$0.00		\$0.00	0	\$0.00
A 2   Splicing Active - Node   each   \$   152.37   \$   \$   \$   \$   \$   \$   \$   \$   \$		· · ·			_				\$0.00		\$0.00 \$0.00
80   Remove Aerial   each   \$   11.92   \$0.00   \$0.0	42	Splicing Active - Node	each	\$ 152.37	_		\$0.00		\$0.00	0	\$0.00
82 Transfer Aerial Drop       each       \$ 6.29       \$0.00         86 OTDR New Fiber on reel (per fiber)       each       \$ 3.15       \$0.00         88 Certify Node       each       \$ 205.37       \$0.00         91 Fusion splice optical fiber (1 - 12)       each       \$ 33.12       \$0.00         93 Fusion splice optical fiber (13 - 48)       each       \$ 33.12       18       \$596.16         95 Fusion splice optical fiber (193 - 96)       each       \$ 29.15       \$0.00         97 Fusion splice optical fiber (97 - 144)       each       \$ 26.50       \$0.00         99 Fusion splice optical fiber (145 - 192)       each       \$ 26.50       \$0.00         101 Fusion splice optical fiber (193 - 240)       each       \$ 18.55       \$0.00         103 Fusion splice optical fiber (241 - 288)       each       \$ 18.54       \$0.00         109 Prepare fiber optic enclosure (2 Fiber Cables)       each       \$ 185.49       3       \$556.47	80	Remove Aerial		\$ 11.92	2		\$0.00		\$0.00		\$0.00 \$0.00
88 Certify Node       each       \$ 205.37       \$0.00         91 Fusion splice optical fiber (1 - 12)       each       \$ 33.12       \$0.00         93 Fusion splice optical fiber (13 - 48)       each       \$ 33.12       18       \$596.16         95 Fusion splice optical fiber (49 - 96)       each       \$ 29.15       \$0.00       \$0.00         97 Fusion splice optical fiber (97 - 144)       each       \$ 26.50       \$0.00       \$0.00       \$0         99 Fusion splice optical fiber (145 - 192)       each       \$ 26.50       \$0.00       \$0.00       \$0       \$0         101 Fusion splice optical fiber (193 - 240)       each       \$ 19.87       \$0.00       \$0.00       \$0       \$0         103 Fusion splice optical fiber (241 - 288)       each       \$ 18.55       \$0.00       \$0       \$0       \$0         109 Prepare fiber optic enclosure (2 Fiber Cables)       each       \$ 185.49       3       \$556.47       \$0.00       3       \$556					_		\$0.00		\$0.00		\$0.00 \$0.00
93 Fusion splice optical fiber (13 - 48)       each       \$ 33.12       18       \$596.16         95 Fusion splice optical fiber (49 - 96)       each       \$ 29.15       \$0.00         97 Fusion splice optical fiber (97 - 144)       each       \$ 26.50       \$0.00         99 Fusion splice optical fiber (145 - 192)       each       \$ 26.50       \$0.00         101 Fusion splice optical fiber (193 - 240)       each       \$ 19.87       \$0.00         103 Fusion splice optical fiber (241 - 288)       each       \$ 18.55       \$0.00         109 Prepare fiber optic enclosure (2 Fiber Cables)       each       \$ 185.49       3       \$556.47	88	Certify Node	each	\$ 205.37	7		\$0.00		\$0.00	0	\$0.00
95 Fusion splice optical fiber (49 - 96)       each       \$ 29.15       \$ 0.00         97 Fusion splice optical fiber (97 - 144)       each       \$ 26.50       \$ 0.00         99 Fusion splice optical fiber (145 - 192)       each       \$ 26.50       \$ 0.00         101 Fusion splice optical fiber (193 - 240)       each       \$ 19.87       \$ 0.00         103 Fusion splice optical fiber (241 - 288)       each       \$ 18.55       \$ 0.00         109 Prepare fiber optic enclosure (2 Fiber Cables)       each       \$ 185.49       3       \$ 556.47		1 1 , ,			_	12					\$0.00 <b>\$596.16</b>
99 Fusion splice optical fiber (145 - 192)       each       \$ 26.50       \$0.00         101 Fusion splice optical fiber (193 - 240)       each       \$ 19.87       \$0.00         103 Fusion splice optical fiber (241 - 288)       each       \$ 18.55       \$0.00         109 Prepare fiber optic enclosure (2 Fiber Cables)       each       \$ 185.49       3       \$556.47	95	Fusion splice optical fiber (49 - 96)	each	\$ 29.15	5	10	\$0.00		\$0.00	0	\$0.00
101 Fusion splice optical fiber (193 - 240)       each       \$ 19.87       \$0.00       \$ 0		• • • • • • • • • • • • • • • • • • • •			_						\$0.00 \$0.00
109 Prepare fiber optic enclosure (2 Fiber Cables) each \$ 185.49 <b>3 \$556.47</b> \$0.00 <b>3 \$556</b>	101	Fusion splice optical fiber (193 - 240)	each	\$ 19.87	7		\$0.00		\$0.00	0	\$0.00
		• • • • • • • • • • • • • • • • • • • •			_	3					\$0.00 <b>\$556.47</b>
, , , , , , , , , , , , , , , , , , , ,					_		\$0.00				\$0.00

					Proposed	Proposed	Actual	Actual Total	Delta -	Delta - Total
Task Code	Description Prepare fiber optic enclosure (4 Fiber Cables)	UOM each	<b>Price</b> \$ 185.49		Quantity	Total Cost \$0.00	Quantity	<b>Cost</b> \$0.00	<b>Quantity</b> 0	<b>Cost</b> \$0.00
112	Prepare fiber optic enclosure (5 Fiber Cables)	each	\$ 185.49			\$0.00		\$0.00	0	\$0.00
	Prepare fiber optic enclosure (6 Fiber Cables) Prepare fiber optic enclosure (7 Fiber Cables)	each each	\$ 185.49 \$ 185.49	_	+	\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
115	Prepare fiber optic enclosure (8 Fiber Cables)	each	\$ 185.49	_		\$0.00		\$0.00	0	\$0.00
	Old Enclosure/Prep Cables/Re-entry Install Splice Enclosure (1-144 fibers)	each	\$ 185.49	_	1	\$185.49 \$473.24		\$0.00	1	\$185.49
	Install Splice Enclosure (1-144 libers) Install Splice Enclosure (145 + fibers)	each each	\$ 172.24 \$ 165.62	_	1	<b>\$172.24</b> \$0.00		\$0.00 \$0.00	0	<b>\$172.24</b> \$0.00
	Install Jumper	each	\$ 72.87	_		\$0.00		\$0.00	0	\$0.00
	Install New Node with Coax Aerial Install	each each	\$ 185.49 \$ 47.70			\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
73	Plow Drop 18"	foot	\$ 1.52			\$0.00		\$0.00	0	\$0.00
	Additional Bore under Driveway  Push/Pull Drop Wire Single	foot each	\$ 3.97 \$ 33.12		+	\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
76	Push/Pull Drop Wire Dual	each	\$ 38.42			\$0.00		\$0.00	0	\$0.00
	Push/Pull Drop Wire Single per foot Install 1" conduit w/ drop (CIC)	foot foot	\$ 0.25 \$ 1.02		+	\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
	Install Aerial Mid-span	each	\$ 1.02			\$0.00		\$0.00	0	\$0.00
83	Locate Drop	each	\$ 7.29			\$0.00		\$0.00	0	\$0.00
	Disconnect / Reconnect Drops Replace Fittings	each each	\$ 7.95 \$ 2.65			\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
87	Install Patch Panel	each	\$ 165.62	_	1	\$165.62		\$0.00	1	\$165.62
	Hot Fusion splice optical fiber (1 - 12) Fusion splice optical fiber (385 - 432)	each each	\$ 33.12 \$ 18.55		+	\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
90	Hot Fusion splice optical fiber (385 - 432)	each	\$ 18.55			\$0.00		\$0.00	0	\$0.00
	Hot Fusion splice optical fiber (13 - 48)  Hot Fusion splice optical fiber (49 - 96)	each each	\$ 33.12 \$ 29.15	_	+	\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
98	Hot Fusion splice optical fiber (97 - 144)	each	\$ 26.50			\$0.00		\$0.00	0	\$0.00
	Hot Fusion splice optical fiber (145 - 192) Hot Fusion splice optical fiber (193 - 240)	each each	\$ 26.50 \$ 19.80			\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
104	Hot Fusion splice optical fiber (241 - 288)	each	\$ 18.55			\$0.00		\$0.00	0	\$0.00
	Fusion splice optical fiber (289 - 336)	each	\$ 18.55 \$ 18.55	_		\$0.00		\$0.00	0	\$0.00
	Hot Fusion splice optical fiber (289 - 336) Fusion splice optical fiber (337 - 384)	each each	\$ 18.55 \$ 18.55			\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
108	Hot Fusion splice optical fiber (337 - 384)	each	\$ 18.55			\$0.00		\$0.00	0	\$0.00
	Prepare fiber optic enclosure (9 Fiber Cables)  Prepare fiber optic enclosure (10 Fiber Cables)	each each	\$ 185.49 \$ 185.49		1	\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
118	Prepare fiber optic enclosure (11 Fiber Cables)	each	\$ 185.49			\$0.00		\$0.00	0	\$0.00
	Prepare fiber optic enclosure (12 Fiber Cables) Express Entry 0-73 Ct Fusion Splices	each each	\$ 185.49 \$ 211.99	_	+	\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
121	Express Entry 74-288 Ct Fusion Splices	each	\$ 225.24			\$0.00		\$0.00	0	\$0.00
C81	Fiber Splicing Set Up Charge	each	\$ 380.00 \$ -		3	<b>\$1,140.00</b> \$0.00		\$0.00 \$0.00	<b>3</b>	<b>\$1,140.00</b> \$0.00
			\$ -	+	+	\$0.00		\$0.00	0	\$0.00
			\$ -			\$0.00		\$0.00	0	\$0.00
Subtotal			-			\$0.00 <b>\$2,815.98</b>		\$0.00 <b>\$0.00</b>	0	\$0.00 <b>\$2,815.98</b>
			MTC 9	MDI						
127	Install Fiber Ladder per Section	each	MTC & 55.65		U	\$0.00		\$0.00	T 0	\$0.00
	Install Backboard (each) incl. material	each	\$ 62.93	_		\$0.00		\$0.00	0	\$0.00
	Pull Hard Line Coax Pull Distribution Fiber	foot foot	\$ 1.46 \$ 1.46		+	\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
131	Remove Drop Cable/Wire/Fiber	foot	\$ 0.60			\$0.00		\$0.00	0	\$0.00
	Install Internal EMT Riser (2") per foot Install External EMT Riser (2") per foot	foot foot	\$ 5.96 \$ 5.96	_	+	\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
137	Perform X-Ray Before Core Bores (<6")	each	\$ 463.73			\$0.00		\$0.00	0	\$0.00
	Perform X-Ray Before Core Bores (>6") Install lockbox small	each each	\$ 728.72 \$ 46.37	_		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
146	Install lockbox medium	each	\$ 46.37			\$0.00		\$0.00	0	\$0.00
	Install lockbox large Remove and Repair Lockbox	each each	\$ 46.37 \$ 31.47	_	1	\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
	Install/remove Fiber Patch Panel	each	\$ 192.12	_		\$0.00		\$0.00	0	\$0.00
	Pre-wire RG6 per drop	each	\$ 43.06	_		\$0.00		\$0.00	0	\$0.00
157	Pre-wire Cat-5 Post-wire	each each	\$ 33.12 \$ 66.25			\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
155	Wall Fish	each	\$ 39.75			\$0.00		\$0.00	0	\$0.00
	Remove Post-wire Perform Core Bore (4") - Concrete	each each	\$ 11.92 \$ 198.74			\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
159	Pull Conduit Tape	foot	\$ 0.13			\$0.00		\$0.00	0	\$0.00
	Rod and Rope Conduit Install External PVC Conduit (2") per foot	foot foot	\$ 0.73 \$ 3.64			\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
162	Install Internal Molding (Plastic) per foot	foot	\$ 1.19			\$0.00		\$0.00	0	\$0.00
	Perform Core Bore (3") - Concrete Tag, Tone and Label	each each	\$ 158.99 \$ 9.27		1	\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
134	Install Internal Molding (Metal) per foot	foot	\$ 1.52			\$0.00		\$0.00	0	\$0.00
	Install External Molding (Plastic) per foot Install External Molding (Metal) per foot	foot foot	\$ 1.19 \$ 1.52			\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
139	Splice Copper Pair Additional	each	\$ 2.52			\$0.00		\$0.00	0	\$0.00
	Trim Out / Finish (Coax) Trim Out / Finish (Copper)	each	\$ 5.30 \$ 6.62			\$0.00		\$0.00	0	\$0.00 \$0.00
	Pull Copper (50-200 Pairs)	each foot	\$ 6.62 \$ 1.72			\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
143	Pull Copper (300-600 Pairs)	foot	\$ 2.65			\$0.00		\$0.00	0	\$0.00
	Pull Copper (900-1200 Pairs) Install VLP (<50 Pairs)	foot each	\$ 4.64 \$ 72.87			\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
150	Install VLP (>50 Pairs)	each	\$ 86.12			\$0.00		\$0.00	0	\$0.00
	Pre-wire Telephone 6 or 8 pairs Perform Core Bore (1") - Concrete	each each	\$ 33.12 \$ 158.99			\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
164	Perform Core Bore (2") - Concrete	each	\$ 158.99			\$0.00		\$0.00	0	\$0.00
	Drop Audit Install Junction Box (Closet Box, etc.)	each each	\$ 13.25 \$ 13.25	_	1	\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
167	Install Junction Box w/ Power Outlet (Closet Box, etc.)	each	\$ 13.25			\$0.00		\$0.00	0	\$0.00
170	Splice Copper Pair	each	\$ 2.65 \$ -	+		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
			\$ -			\$0.00		\$0.00	0	\$0.00
			\$ -			\$0.00		\$0.00	0	\$0.00 \$0.00
		I	-	1	1	\$0.00	I	\$0.00	0	ı \$0.00

					Proposed	Proposed	Actual	Actual Total	Delta -	Delta - Total
Task Code	Description	UOM	Price		Quantity	Total Cost	Quantity	Cost	Quantity	Cost
			\$ -			\$0.00		\$0.00	0	\$0.00
Subtotal						\$0.00		\$0.00		\$0.00
			NET	DWD						
172	Install Aerial Metered Power Supply - Labor & Material	each	\$ 728.7		T	\$0.00		\$0.00	0	\$0.00
	Install Underground Metered Power Supply - Labor & Material	each	\$ 993.7			\$0.00		\$0.00	0	\$0.00
	Install Aerial Un-Metered Power Supply - Labor & Material	each	\$ 662.4			\$0.00		\$0.00	0	\$0.00
	Install Underground Un-Metered Power Supply - Labor & Material	each	\$ 861.2			\$0.00		\$0.00	0	\$0.00
	Wreckout Power Supply	each	\$ 152.3	7		\$0.00		\$0.00	0	\$0.00
177	Pole Transfer Power Supply	each	\$ 298.1			\$0.00		\$0.00	0	\$0.00
	Install Rhino Power Supply Cabinet	each	\$ 1,324.9	4		\$0.00		\$0.00	0	\$0.00
179	Obtain Power Supply Permit	each	\$ 198.7	4		\$0.00		\$0.00	0	\$0.00
			\$ -			\$0.00		\$0.00	0	\$0.00
			\$ -			\$0.00		\$0.00	0	\$0.00
			\$ -			\$0.00		\$0.00	0	\$0.00
			\$ -			\$0.00		\$0.00	0	\$0.00
			\$ -			\$0.00		\$0.00	0	\$0.00
101	Leadell Marcha Taranaga and an	<u> </u>	SYS MON		/EEP				1 0	Φ0.00
	Install Node Transponder	each	\$ 66.2			\$0.00		\$0.00	0	\$0.00
	Install Power Supply Transponder	each	\$ 79.5			\$0.00		\$0.00	0	\$0.00
	Perform F&R Sweep & Balance	foot	\$ 0.1			\$0.00		\$0.00	0	\$0.00
	Install Ballard Posts	each	\$ 119.2			\$0.00		\$0.00	0	\$0.00
	Install Additional Battery Cabinet	each	\$ 238.4			\$0.00		\$0.00	0	\$0.00
	Install Passive Device Transponder	each	\$ 53.0			\$0.00		\$0.00	0	\$0.00
185	Perform F&R Sweep & Balance & Certification (Coax)	foot	\$ 0.3	0		\$0.00		\$0.00	0	\$0.00
			\$ -			\$0.00		\$0.00	0	\$0.00
			\$ -			\$0.00		\$0.00	0	\$0.00
			\$ -			\$0.00		\$0.00	0	\$0.00
			\$ -			\$0.00		\$0.00	0	\$0.00
			\$ -	_		\$0.00		\$0.00	0	\$0.00
Subtotal						\$0.00		\$0.00		\$0.00
			Addition	al I al	hor					
186	Hire Testing Fiber (for a non-construction request)	hour	\$ 211.9			\$0.00		\$0.00	0	\$0.00
187	Trip Charge	each	\$ 66.2	5		\$0.00		\$0.00	0	\$0.00
188	Set Up Charge (per instance)	each	\$ 72.8	7		\$0.00		\$0.00	0	\$0.00
	Hire Overhead Crew	hour	\$ 132.4			\$0.00		\$0.00	0	\$0.00
190	Hire Underground Crew (2 men only)	hour	\$ 125.8	7		\$0.00		\$0.00	0	\$0.00
191	Hire MDU Crew (2 men only)	hour	\$ 92.7	5		\$0.00		\$0.00	0	\$0.00
	Hire SRO Crew (1 man)	hour	\$ 59.6	2	48	\$2,861.76		\$0.00	48	\$2,861.76
193	Hire Fiber Splicer for Troubleshooting/Emergency	hour	\$ 119.2	4		\$0.00		\$0.00	0	\$0.00
	HSN-Fiber-I-NET package	pkg	\$ 1,457.4		1	\$1,457.43		\$0.00	1	\$1,457.43
	HSN-Coax-I-NET package	pkg	\$ 1,457.4			\$0.00		\$0.00	0	\$0.00
	Design and enigneerintg over 2,500 ft	foot	\$ 0.2		5125	\$1,230.00		\$0.00	5125	\$1,230.00
	Pole profiles for Power Pole Applications and VDOT	pole	\$ 30.4		43	\$1,310.21		\$0.00	43	\$1,310.21
	Hourly charges for Change Orders	hour	\$ 95.4			\$0.00		\$0.00	0	\$0.00
	Additional permits (beyond original estimate)	permit	\$ 165.6		1	\$165.62		\$0.00	1	\$165.62
	Prep additional BOM's	pkg	\$ 95.4			\$0.00		\$0.00	0	\$0.00
407	Project Reconciliation	pkg	\$ 95.4		1	\$95.40		\$0.00	1	\$95.40
408						\$0.00		\$0.00	0	\$0.00
misc	Desk Quote (no field survey)	pkg	\$ 125.8	7		\$0.00		\$0.00	0	\$0.00
	Central Systems Tech hourly rate	hour	\$ 111.2	0		\$0.00		\$0.00	0	\$0.00
	Field Service Tech hourly rate	hour	\$ 100.0			\$0.00		\$0.00	0	\$0.00
			\$ -			\$0.00		\$0.00	0	\$0.00
Subtotal						\$7,120.42		\$0.00		\$7,120.42

Grand Total \$34,529.82 \$0.00

Bill of Ma	aterials							
Part Number	Description	Price	Proposed Quantity	Proposed Total Cost	Actual Quantity	Actual Total Cost	Delta - Quantity	Delta - Total Cost
Part Number	Description		ND MATERIAL	Total Cost	Quantity	Cost	Quantity	Cost
440-9551	STAPLE,COPPER,1.25"x.25",	0.0639	TO WIATERIAL	\$0.00		\$0.00	0	\$0.0
	GROUND ROD,5/8"x8' COPPER	10.2751		\$0.00		\$0.00	0	\$0.0
	GROUND ROD CLAMP,5/8"	1.3036		\$0.00		\$0.00	0	\$0.0
	LUG,GROUND, COPPER	1.1885		\$0.00		\$0.00	0	\$0.0
	LAG SCREW,1/4" X 2"	0.0767		\$0.00		\$0.00	0	\$0.0
	KIT,GROUNDING LUG FOR STEEL BONDING CLAMP K-UL,UNIVERSAL	1.3675 1.7636		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.0 \$0.0
	BELL FOR BOTTOM OF RISER	35.7840		\$0.00		\$0.00	0	\$0.00
	CONDUIT,4"SCH40,PVC,20'LENGTH	1.4107		\$0.00		\$0.00	0	\$0.0
470-2594	CONDUIT,6"X10'PVC SCH40 BELLED	3.0672		\$0.00		\$0.00	0	\$0.0
	CONDUIT,8"X10'PVC SCH40 BELLED	4.6391		\$0.00		\$0.00	0	\$0.00
	6"X10" SPLIT SWEEP,4"x90Dx36",PVC,SCH40	21.0998 7.5019		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
	STICK PIPE,2",SCH40,SPLIT,10' LENGTH	5.3037		\$0.00		\$0.00	0	\$0.00
	DUCT,1.5",SDR11,HDPE,TERRA	0.6390		\$0.00		\$0.00	0	\$0.00
	DUCT,.75" TERRA COTTA,13.5SDR	0.2300		\$0.00		\$0.00	0	\$0.00
	DUCT,2",SDR11,W/1800LB ROPE,	0.8946	1919	\$1,716.74		\$0.00	1919	\$1,716.74
	CONDUIT,2"SCH40 20'LENGTH PVC	0.6518		\$0.00		\$0.00	0	\$0.00
470-0120	CONDUIT, CORRIGATED, 1-1/4" PLENUM ORG CORR. W/ TAPE	2.2365		\$0.00		\$0.00	0	\$0.00
	CAP,1-1/2"W/SINGLE NIPPLE,RED CAP,2" W/SINGLE NIPPLE,RED	0.6773 0.7285		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
	CAP,3/4" SINGLE END	0.7285		\$0.00		\$0.00	0	\$0.00
	MULE TAPE,1250# PULL PRE-LUBE	0.9565		\$0.00		\$0.00	0	\$0.00
460-2777	LUBRICANT, PULLING, 5GAL-PAIL	56.2320		\$0.00		\$0.00	0	\$0.00
470-1070	PLUG,PVC,5",GENERIC COMM.	3.0672		\$0.00		\$0.00	0	\$0.00
	PLUG,PVC,6",GENERIC COMM.	3.5912		\$0.00		\$0.00	0	\$0.00
COE125	1.25" 10' STICK EMT CONDUIT (NON-STOCK)	11.6426		\$0.00		\$0.00	0	\$0.00
BRI-233DC 243DC	1.25" CONNECTOR EMT CONDUIT (NON-STOCK) 1.25" COUPLING EMT CONDUIT (NON-STOCK)	0.8563 0.8435		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
	HOLE STRAPS EMT CONDUIT (NON-STOCK)	0.6390		\$0.00		\$0.00	0	\$0.00
	90 DEGREE EMT ELBOW (NON-STOCK)	5.3420		\$0.00		\$0.00	0	\$0.00
	PAD,MOUNTING 34"x36"x15"DEEP	347.4882		\$0.00		\$0.00	0	\$0.00
	COX PEDESTAL HOUSING,1016,LIGHT GREEN,STANDARD BRAC			\$0.00		\$0.00	0	\$0.00
	NEW# 450-0221 - COX PEDESTAL HOUSING,1012,LIGHT GREEN,			\$0.00		\$0.00	0	\$0.00
	PED,10"x10" LT GRN B1 BRACKET	71.8108		\$0.00		\$0.00	0	\$0.00
	PED,12"x12",LT GRN,B1 BRKT PED,17"x30",LT GREEN,B3 BRKT	100.5658 203.3809		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
	PED,24"x36",500 COVER,B3 BRKT	637.0574		\$0.00		\$0.00	0	\$0.00
	PED,13"x30",LT GRN,MB BRACKET	139.3020		\$0.00		\$0.00	0	\$0.00
	ENCLOSURE,48"x18"LT GRN,SPCL	851.1480		\$0.00		\$0.00	0	\$0.00
	VAULT WITH LID,13"x24"x18" OPEN BOTTOM	161.7437		\$0.00		\$0.00	0	\$0.00
	VAULT,24"x36"X18",OPEN BASE QUAZITE	191.7511	1	\$191.75		\$0.00	1	\$191.75
450-6064	VAULT,30"X48"X24",OPEN BASE QUAZITE	454.9169		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
490-0738 490-0739	LOCKBOX,15X18X10,0AG-C-BE-Y LOCKBOX,18X24X10,RNBB	129.6914 143.7367		\$0.00		\$0.00	0	\$0.00
	LOCKBOX,24X24X10,RNBB	212.6592		\$0.00		\$0.00	0	\$0.00
	LOCK,CHANNEL BARRELL,STEEL,	2.8244		\$0.00		\$0.00	0	\$0.00
	LOCK,PADLOCK,SHORT,11/16"HASP,	11.3614		\$0.00		\$0.00	0	\$0.00
	CABLE GUARD,2" X 10',SCH 40	13.4318		\$0.00		\$0.00	0	\$0.00
	CABLE GUARD,3" X 10',SCH 40	30.4803		\$0.00		\$0.00	0	\$0.00
440-6094 470-7285	CABLE GUARD,4" X 10'FLANGED, BELL FOR BOTTOM OF RISER	26.2118 35.7840		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
	TAPE, "UG CATV" ORANGE	15.7961		\$0.00		\$0.00	0	\$0.00
	TAPLOCK,GOLD "CBS",BUDCO	0.1917		\$0.00		\$0.00	0	\$0.00
830-6788	TAG,GROUND"WARNING",ORANGE	0.1150		\$0.00		\$0.00	0	\$0.00
830-6803	TAG,STRAP WRITE-ON ID,#301	20.5119		\$0.00		\$0.00	0	\$0.00
830-6788	TAG,GROUND"WARNING",ORANGE	0.1020		\$0.00		\$0.00	0	\$0.00
840-0866 470-4819	SPRAY,INSECT/SPIDER,ARI,15 OZ. INNERDUCT, 2" CONDUIT 3 CELL MAXCELL (Per Foot.)	4.5625 1.8659		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
	INNERDUCT, 2 CONDUIT 3 CELL MAXCELL (PEFFOOL) INNERDUCT, FABRIC SLEEVES, 3"OR LARGER, BLACK, MAXCELI	2.2109		\$0.00		\$0.00	0	\$0.00
	ANCHOR ROD, ½' X 5' THREADED THIMLEYE (Each)	12.7672		\$0.00		\$0.00	0	\$0.00
440-0672	ANCHOR ROD, 6' EXPANDING POD, FOR ½' OR 5/8 (Each)	10.4924		\$0.00		\$0.00	0	\$0.00
200-5961	WIRE,#6 SOLID COPPER,MARATHON	0.5112	60	\$30.67		\$0.00	60	\$30.67
		0.0000		\$0.00		\$0.00	0	\$0.00
		0.0000		\$0.00		\$0.00	0	\$0.00
		0.0000		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
Subtotal		0.0000		\$1, <b>939.16</b>		\$0.00	U	\$1,939.16
Cubicial		STRAND N	 ΛΔΤΕΡΙΔΙ	ψ1,303.10		ψυ.υυ		Ψ1,303.11
200-1808	WIRE,#10 BLACK JKT GROUND,	0.2045		\$0.00		\$0.00	0	\$0.00
	WIRE,#6 SOLID COPPER,MARATHON	0.5112		\$0.00		\$0.00	0	\$0.00
200-6716	WIRE,#6 GREY INSULATED,SOFT-	0.5112		\$0.00		\$0.00	0	\$0.00
	SQUARE WASHER 2" X 1/8"	0.1917		\$0.00		\$0.00	0	\$0.0
	SQUARE NUT, 5/8"	0.2300		\$0.00		\$0.00	0	\$0.0
	STAPLE,2"X 1-1/16"X 3/16" GALV	0.2300		\$0.00		\$0.00	0	\$0.0
	STAPLE,COPPER,1.25"x.25", LAG SCREW,1/4" X 2" HEXHEAD	0.0639 0.0767	120	\$0.00 <b>\$9.20</b>	-	\$0.00 \$0.00	0 <b>120</b>	\$0.0 <b>\$9.2</b>
	LAG SCREW,5/16" X 2-1/2" HEX-	0.0767	120	<b>\$9.20</b> \$0.00		\$0.00	0	<b>\$9.2</b> \$0.0
	LAG SCREW, 1/2" X 4-1/2" FETTER	0.7157		\$0.00		\$0.00	0	\$0.00
	BOLT,20"MACHINE,5/8	2.2621		\$0.00		\$0.00	0	\$0.0
440-0289	BOLT,18"MACHINE,5/8"	1.7381		\$0.00		\$0.00	0	\$0.00
	BOLT,16"MACHINE,5/8"	1.5464		\$0.00		\$0.00	0	\$0.00
440-0291	BOLT,14"MACHINE,5/8"	1.3675	Ī	\$0.00	1	\$0.00	0	\$0.00

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			Proposed	Proposed	Actual	Actual Total	Delta -	Delta - Total
Part Number	Description	Price	Quantity	Total Cost	Quantity	Cost	Quantity	Cost
	BOLT,12"MACHINE,5/8" BOLT,10"MACHINE,5/8"	1.1885 0.8051		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.0 \$0.0
	STRAND,5/16" EHS,BEKEART	0.2045		\$0.00		\$0.00	0	\$0.0
	WIRE,STEEL LASHING 045/302	32.7168	8	\$261.73		\$0.00	8	\$261.7
	STRAND 5/16" STRAIGHT SPLICE	7.2846		\$0.00		\$0.00	0	\$0.0
	STRAND LINK 5/16"TO 1/4"	22.8379		\$0.00		\$0.00	0	\$0.0
	SPLICE 1/4" PREFORMED (2PC EACH)	2.6199		\$0.00		\$0.00	0	\$0.0
440-0411	STRAP, 16" LASHING STAINLESS	0.1917		\$0.00		\$0.00	0	\$0.0
	STRAP,22"LASHING STAINLESS	0.2428	86	\$20.88		\$0.00	86	\$20.8
	STRAP,34" LASHING,STAINLESS	0.6390		\$0.00		\$0.00	0	\$0.0
	STRAP,28" LASHING STAINLESS	0.6518		\$0.00		\$0.00	0	\$0.0
	SPACER,1/2" SADDLE TYPE	0.0639	86	\$5.50		\$0.00	86	\$5.5
	CLAMP, LASHING 2PC	0.3578	86	\$30.77		\$0.00	86	\$30.7
	CLAMP,3 BOLT STRAIGHT	3.2972		\$0.00		\$0.00	0	\$0.0
	CLAMP,3BOLT CURVED SUSPENSION,	3.8851		\$0.00		\$0.00	0	\$0.0
	CLAMP,CROSSOVER,5/16"	8.7799		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.0 \$0.0
	BONDING CLAMP K-UL, UNIVERSAL GROUND ROD, 5/8"x8" COPPER	1.7636 10.2751		\$0.00		\$0.00	0	\$0.0
	GROUND ROD CLAMP,5/8"	1.3036		\$0.00		\$0.00	0	\$0.0
	DEADEND,1/4" X 23",PREFORMED	1.2524		\$0.00		\$0.00	0	\$0.0
	DEADEND, 1/4 X 23 , PREFORMED	2.1087		\$0.00		\$0.00	0	\$0.0
	EYENUT, TE 5/8"THREADED	1.9042		\$0.00		\$0.00	0	\$0.0
140-0307 140-1257	THIMBLEYELET 5/8" STRAIGHT NON THREAD	4.4730		\$0.00		\$0.00	0	\$0.0
140-0079	LUG,GROUND, COPPER	1.1885		\$0.00		\$0.00	0	\$0.0
	ANCHOR,6" SCREW, 3/4" RODx66" TRIPLEYE	23.2468		\$0.00		\$0.00	0	\$0.0
	ATTACHMENT, GUY	1.6742		\$0.00		\$0.00	0	\$0.0
	GUY MARKER 8' GRAY W/ V-GROOVE	4.7286		\$0.00		\$0.00	0	\$0.0
	GUY,SIDEWALK-POLE PLATE	10.9908		\$0.00		\$0.00	0	\$0.0
	GUY HOOK,5/8" GALVANIZED W/	3.9362		\$0.00		\$0.00	0	\$0.0
	MOLDING, GROUND WIRE 1/2"X 8'	2.1470		\$0.00		\$0.00	0	\$0.0
	SNO-SHOE,16" w/4 TAP BRKTS	15.1954	6	\$91.17		\$0.00	6	\$91.1
		0.0000		\$0.00		\$0.00	0	\$0.0
		0.0000		\$0.00		\$0.00	0	\$0.0
		0.0000		\$0.00		\$0.00	0	\$0.0
		0.0000		\$0.00		\$0.00	0	\$0.0
		0.0000		\$0.00		\$0.00	0	\$0.0
Subtotal				\$419.26		\$0.00		\$419.2
222 2422	Land E Too Di English water	CABLE MA	ATERIAL			<b>*</b>		40.0
	CABLE,500 PLENUM/JKT	4.6775		\$0.00		\$0.00	0	\$0.0
	CABLE,500 RISER/JKT P3	0.7285		\$0.00		\$0.00	0	\$0.0
	CABLE, 500 MESSENGER/JKT P3	0.4984		\$0.00		\$0.00	0	\$0.0
	625 POWER CABLE	0.9841		\$0.00		\$0.00	0	\$0.0
	875 AERIAL BARE P3"	0.9202 0.4984		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.0 \$0.0
	625 AERIAL BARE P3" CIC,625 P3 IN 1.5" DUCT TERRA	1.1885		\$0.00		\$0.00	0	\$0.0
	CABLE,875 FLOODED/JKT P3	1.0607		\$0.00		\$0.00	0	\$0.0
	CABLE,625 FLOODED/JKT P3	0.5879		\$0.00		\$0.00	0	\$0.0
	CABLE,FLEX FEEDER QUAD,FIRE-	0.4460		\$0.00		\$0.00	0	\$0.0
	CABLE,500 FLOODED/JKT P3	0.3578		\$0.00		\$0.00	0	\$0.0
	CONNECTOR, RG6 TORQUE RETAINING	0.2812		\$0.00		\$0.00	0	\$0.0
	CONNECTOR, RG11 TORQUE RETAINING	2.6071		\$0.00		\$0.00	0	\$0.0
	SPLICE, F81 W/FULL THREADS SIGNAL	0.2045		\$0.00		\$0.00	0	\$0.0
	DID,RG6 QUAD IN .75" DUCT	0.4345		\$0.00		\$0.00	0	\$0.0
240-1263	DID,RG11 QUAD IN .75" DUCT	0.5368		\$0.00		\$0.00	0	\$0.0
240-1391	CABLE,RG11 QUAD FLD,COMMSCOPE	0.2045		\$0.00		\$0.00	0	\$0.0
	CABLE,RG6 QUAD PLAIN,BW 830BM	0.1278		\$0.00		\$0.00	0	\$0.0
	CABLE,RG11 60% PLENUM, KYNAR	1.2780		\$0.00		\$0.00	0	\$0.0
	CABLE,RG6 QUAD FLD,ORANGE	0.1150		\$0.00		\$0.00	0	\$0.0
	CABLE RG6 PLENUM	0.5112		\$0.00		\$0.00	0	\$0.0
	CABLE RG11 PLENUM	1.3163		\$0.00		\$0.00	0	\$0.0
240-5143	CABLE,RG6 QUAD MSG, BW F6SSVVM	0.1406		\$0.00		\$0.00	0	\$0.0
		0.0000		\$0.00		\$0.00	0	\$0.0
		0.0000		\$0.00		\$0.00	0	\$0.0
		0.0000		\$0.00		\$0.00	0	\$0.0
		0.0000		\$0.00		\$0.00	0	\$0.0
		0.0000		\$0.00		\$0.00	0	\$0.0
Subtotal				\$0.00		\$0.00		\$0.0
		AMP/LE MA	<b>ATERIAL</b>					
300-8881	AMP, 1GHZ, QAM AGC 40/52 SPLIT (HGD)	738.6329		\$0.00		\$0.00	0	\$0.0
	AMP, 1GHZ, AGC 40/52 SPLIT (HGD)	826.6104		\$0.00		\$0.00	0	\$0.0
300-8781	LE, 1GHZ,MANUAL I/S,40/52	405.0621		\$0.00		\$0.00	0	\$0.0
300-8782	LE, 1GHZ,THERMAL I/S,40/52	401.4965		\$0.00		\$0.00	0	\$0.0
	LE, 1GHZ,547.25 AGC,40/52	454.6357		\$0.00		\$0.00	0	\$0.0
	PAD,0DB 1GHZ,GAINMAKER,SA	0.9585		\$0.00		\$0.00	0	\$0.0
	PAD,1DB 1GHZ,GAINMAKER,SA	0.9585		\$0.00		\$0.00	0	\$0.0
	PAD,2DB 1GHZ,GAINMAKER,SA	0.9585		\$0.00		\$0.00	0	\$0.0
	PAD,3DB 1GHZ,GAINMAKER,SA	0.9585		\$0.00		\$0.00	0	\$0.0
300-0603	PAD,4DB 1GHZ,GAINMAKER,SA	0.9585		\$0.00		\$0.00	0	\$0.0
	. , ,			\$0.00		\$0.00	0	\$0.0
300-0604	PAD,5DB 1GHZ,GAINMAKER,SA	0.9585				Ψ0.00		
800-0604 800-0605	PAD,5DB 1GHZ,GAINMAKER,SA PAD,6DB 1GHZ,GAINMAKER,SA	0.9585 0.9585				\$0.00	0	\$0.0
800-0604 800-0605 800-0606	PAD,6DB 1GHZ,GAINMAKER,SA	0.9585		\$0.00		\$0.00 \$0.00	0	
800-0604 800-0605 800-0606 800-0607		0.9585 0.9585		\$0.00 \$0.00		\$0.00		\$0.0
800-0604 800-0605 800-0606 800-0607	PAD,6DB 1GHZ,GAINMAKER,SA PAD,7DB 1GHZ,GAINMAKER,SA	0.9585 0.9585 0.9585		\$0.00 \$0.00 \$0.00		\$0.00 \$0.00	0	\$0.0 \$0.0
800-0604 800-0605 800-0606 800-0607 800-0608	PAD,6DB 1GHZ,GAINMAKER,SA PAD,7DB 1GHZ,GAINMAKER,SA PAD,8DB 1GHZ,GAINMAKER,SA	0.9585 0.9585		\$0.00 \$0.00		\$0.00	0	\$0.0 \$0.0 \$0.0
800-0604 800-0605 800-0606 800-0607 800-0608 800-0609	PAD,6DB 1GHZ,GAINMAKER,SA PAD,7DB 1GHZ,GAINMAKER,SA PAD,8DB 1GHZ,GAINMAKER,SA PAD,9DB 1GHZ,GAINMAKER,SA	0.9585 0.9585 0.9585 0.9585		\$0.00 \$0.00 \$0.00 \$0.00		\$0.00 \$0.00 \$0.00	0 0 0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0

Part Number	Description	Price	Proposed Quantity	Proposed Total Cost	Actual Quantity	Actual Total Cost	Delta - Quantity	Delta - Total Cost
300-9236	PAD,13DB 1GHZ,GAINMAKER,SA	3.2333	,	\$0.00	, , , ,	\$0.00	0	\$0.00
	PAD,14DB 1GHZ,GAINMAKER,SA	0.9585		\$0.00		\$0.00	0	\$0.00
	PAD,15DB 1GHZ,GAINMAKER,SA	2.7477		\$0.00		\$0.00	0	\$0.00
	PAD,16DB 1GHZ,GAINMAKER,SA	3.0161		\$0.00		\$0.00	0	\$0.00
	PAD,17DB 1GHZ,GAINMAKER,SA PAD,18DB 1GHZ,GAINMAKER,SA	1.5080 1.1119		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
	PAD, 19DB 1GHZ, GAINWAKER, SA	1.4825		\$0.00		\$0.00	0	\$0.00
	PAD,20DB 1GHZ,GAINMAKER,SA	0.9713		\$0.00		\$0.00	0	\$0.00
	EQ,0DB 870MHZ,SA	3.5784		\$0.00		\$0.00	0	\$0.00
	EQ,1.5DB 870MHZ,SA	5.6871		\$0.00		\$0.00	0	\$0.00
	EQ,3DB 870MHZ,SA	5.6871		\$0.00		\$0.00	0	\$0.00
	EQ,4.5DB 870MHZ,SA	5.6871		\$0.00		\$0.00	0	\$0.00
	EQ,6DB 870MHZ,SA	5.6871		\$0.00		\$0.00	0	\$0.00
	EQ,7.5DB 870MHZ,SA	5.6871		\$0.00		\$0.00	0	\$0.00
	EQ,9DB 870MHZ,SA	5.6871		\$0.00		\$0.00	0	\$0.00
	EQ,10.5DB 870MHZ,SA	5.6871		\$0.00		\$0.00	0	\$0.00
	EQ,12DB 870MHZ,SA	5.6871		\$0.00		\$0.00	0	\$0.00
	EQ,13.5DB 870MHZ,SA	5.6871		\$0.00		\$0.00	0	\$0.00
	EQ,15DB 870MHZ,SA	5.6871		\$0.00		\$0.00	0	\$0.00
	EQ,16.5DB 870MHZ,SA	5.6871		\$0.00		\$0.00	0	\$0.00
	EQ,18DB 870MHZ,SA	5.6871		\$0.00		\$0.00	0	\$0.00
	EQ,19.5DB 870MHZ,SA	5.6871		\$0.00	<u> </u>	\$0.00	0	\$0.00
	EQ,21DB 870MHZ,SA INVERSE EQ,1.5DB,750/870MHZ,	5.6871 7.0290		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
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	INVERSE EQ,1.5DB,750/870MHZ, INVERSE EQ,3DB,750/870MHZ,	7.0290 7.0290		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
	INVERSE EQ,4.5DB,750/870MHZ	7.0290		\$0.00		\$0.00	0	\$0.00
	INVERSE EQ,4.5DB,750/870MHZ	7.0290		\$0.00		\$0.00	0	\$0.00
	INVERSE EQ,7.5DB,750/870MHZ	7.0290		\$0.00		\$0.00	0	\$0.00
	INVERSE EQ,9DB,750/870MHZ	7.0290		\$0.00		\$0.00	0	\$0.00
	INVERSE EQ,10.5DB,750/870MHZ	5.7320		\$0.00		\$0.00	0	\$0.00
	INVERSE EQ,12DB,750/870MHZ	7.0290		\$0.00		\$0.00	0	\$0.00
	EQ,0DB REVERSE/JUMPER,	3.5784		\$0.00		\$0.00	0	\$0.00
300-0423	EQ,1DB REVERSE,40/42MHZ,	3.5784		\$0.00		\$0.00	0	\$0.00
300-0424	EQ,2DB REVERSE,40/42MHZ,	3.5784		\$0.00		\$0.00	0	\$0.00
	EQ,3DB REVERSE,40/42MHZ,	3.5784		\$0.00		\$0.00	0	\$0.00
	EQ,4DB REVERSE,40/42MHZ,	3.5784		\$0.00		\$0.00	0	\$0.00
	EQ,5DB REVERSE,40/42MHZ,	3.5784		\$0.00		\$0.00	0	\$0.00
	EQ,6DB REVERSE,40/42MHZ,	3.5784		\$0.00		\$0.00	0	\$0.00
	EQ,7DB REVERSE,40/42MHZ,	3.5784		\$0.00		\$0.00	0	\$0.00
	EQ,8DB REVERSE,40/42MHZ,	3.5784		\$0.00		\$0.00	0	\$0.00
	SWING GATE RELY RACK (NON STOCK)	193.9237		\$0.00		\$0.00	0	\$0.00
	CADCO AGILE PROCESSOR (NON STOCK)	1195.3134		\$0.00		\$0.00	0	\$0.00
	DUAL CHAN DELETION FILTER (NON STOCK)	1444.7790		\$0.00		\$0.00	0	\$0.00
	MULTI CHAN DELETION FILTER (NON STOCK) KIT,LE MDU POWER PACK	2185.3800 176.5429		\$0.00		\$0.00	0	\$0.00
	PAD,TERMINATING.75OHM GAINMAKER,SA	0.9585		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
300-0431	JUMPER,870MHZ,FORWARD/LO-GAIN DUAL	2.5560		\$0.00		\$0.00	0	\$0.00
300-1342	JOINT EIX,070MHZ,1 OKWAND/EO-GAIN DOAL	0.0000		\$0.00		\$0.00	0	\$0.00
		0.0000		\$0.00		\$0.00	0	\$0.00
						Ψ0.00		ΨΟΙΟΟ
		0.0000		\$0.001		\$0.00		\$0.00
Subtotal		0.0000		\$0.00 <b>\$0.00</b>		\$0.00 <b>\$0.00</b>	0	\$0.00 <b>\$0.00</b>
Subtotal		0.0000		\$0.00 \$0.00		\$0.00 <b>\$0.00</b>		\$0.00 <b>\$0.00</b>
Subtotal		TAP/SPLITTER	R MATERIAL					·
340-8204	TAP,2PORT 4DB,SPEC OVRLY,3GHZ VYYO	<b>TAP/SPLITTE</b> 24.0903	R MATERIAL	<b>\$0.00</b>		<b>\$0.00</b> \$0.00	0	<b>\$0.00</b> \$0.00
340-8204 340-8208	TAP,2PORT 8DB, SPEC OVRLY,3GHZ VYYO	<b>TAP/SPLITTE</b> 24.0903 24.0264	R MATERIAL	\$0.00 \$0.00 \$0.00		\$0.00 \$0.00 \$0.00	0 0 0	\$0.00 \$0.00 \$0.00
340-8204 340-8208 340-8211	TAP,2PORT 8DB, SPEC OVRLY,3GHZ VYYO TAP,2PORT 11DB,SPEC OVRLY,3GHZ VYYO	TAP/SPLITTEF 24.0903 24.0264 24.2181	R MATERIAL	\$0.00 \$0.00 \$0.00 \$0.00		\$0.00 \$0.00 \$0.00 \$0.00	0 0 0	\$0.00 \$0.00 \$0.00 \$0.00
340-8204 340-8208 340-8211 340-8214	TAP,2PORT 8DB, SPEC OVRLY,3GHZ VYYO TAP,2PORT 11DB,SPEC OVRLY,3GHZ VYYO TAP,2PORT 14DB,SPEC OVRLY,3 GHZ VYYO	TAP/SPLITTEI 24.0903 24.0264 24.2181 23.9881	R MATERIAL	\$0.00 \$0.00 \$0.00 \$0.00		\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0 0 0 0	\$0.00 \$0.00 \$0.00 \$0.00
340-8204 340-8208 340-8211 340-8214 340-8217	TAP,2PORT 8DB, SPEC OVRLY,3GHZ VYYO TAP,2PORT 11DB,SPEC OVRLY,3GHZ VYYO TAP,2PORT 14DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 17DB,SPEC OVRLY,3 GHZ VYYO	TAP/SPLITTEI 24.0903 24.0264 24.2181 23.9881 23.9753	R MATERIAL	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00		\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0 0 0 0 0	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00
340-8204 340-8208 340-8211 340-8214 340-8217 340-8220	TAP,2PORT 8DB, SPEC OVRLY,3GHZ VYYO TAP,2PORT 11DB,SPEC OVRLY,3GHZ VYYO TAP,2PORT 14DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 17DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 20DB,SPEC OVRLY,3 GHZ VYYO	24.0903 24.0264 24.2181 23.9881 23.9753 24.2948	R MATERIAL	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0 0 0 0 0 0	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
340-8204 340-8208 340-8211 340-8214 340-8217 340-8220 340-8223	TAP,2PORT 8DB, SPEC OVRLY,3GHZ VYYO TAP,2PORT 11DB,SPEC OVRLY,3GHZ VYYO TAP,2PORT 14DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 17DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 20DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 23DB,SPEC OVRLY,3 GHZ VYYO	TAP/SPLITTER  24.0903  24.0264  24.2181  23.9881  23.9753  24.2948  24.4226	R MATERIAL	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0 0 0 0 0 0	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
340-8204 340-8208 340-8211 340-8214 340-8217 340-8220 340-8223 340-8408	TAP,2PORT 8DB, SPEC OVRLY,3GHZ VYYO TAP,2PORT 11DB,SPEC OVRLY,3GHZ VYYO TAP,2PORT 14DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 17DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 20DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 23DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 8DB,SPEC OVRLY,3GHZ VYYO	24.0903 24.0264 24.2181 23.9881 23.9753 24.2948 24.4226 28.0521	R MATERIAL	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0 0 0 0 0 0 0	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
340-8204 340-8208 340-8211 340-8214 340-8217 340-8220 340-8223 340-8408 340-8411	TAP,2PORT 8DB, SPEC OVRLY,3GHZ VYYO TAP,2PORT 11DB,SPEC OVRLY,3GHZ VYYO TAP,2PORT 14DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 17DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 20DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 23DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 8DB,SPEC OVRLY,3GHZ VYYO TAP,4PORT 11DB,SPEC OVRLY,3 GHZ VYYO	24.0903 24.0264 24.2181 23.9881 23.9753 24.2948 24.4226 28.0521 28.0521	R MATERIAL	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0 0 0 0 0 0 0	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
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340-8204 340-8211 340-8211 340-8217 340-8220 340-8223 340-8408 340-8411 340-8414 340-8417 340-8420 340-8423 340-8426 340-8426 340-8811 340-8811 340-8817 340-8820 340-8823 340-823 340-4267 340-4268 340-4267 340-4268 340-4269 340-1350 340-1351 340-1352 340-1353 340-1355 340-1355 340-1356	TAP,2PORT 8DB, SPEC OVRLY,3GHZ VYYO TAP,2PORT 11DB,SPEC OVRLY,3GHZ VYYO TAP,2PORT 14DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 17DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 20DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 23DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 8DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 11DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 14DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 17DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 20DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 20DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 23DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 26DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 11DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 14DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 17DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 20DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 20DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 23DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 26DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 16DB,SAFIMM2-10,5DB,3GHZ TAP,2PORT 16DB,SATMM2-10,5A TAP,2PORT 17DB,SATMM2-11,SA TAP,2PORT 17DB,SATMM2-11,SA TAP,2PORT 17DB,SATMM2-17,SA TAP,2PORT 20DB,SATMM2-20,SA TAP,2PORT 23DB,SATMM2-23,SA	TAP/SPLITTEI  24.0903 24.0264 24.2181 23.9881 23.9753 24.2948 24.4226 28.0521 28.0521 28.0521 28.0521 28.0521 28.0521 42.1101 42.2507 37.0620 11.4125 11.4381 11.4253 11.4381 11.4253	RMATERIAL	\$0.00 \$0.00		\$0.00 \$0.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$0.00 \$0.00
340-8204 340-8211 340-8214 340-8217 340-8220 340-8223 340-8408 340-8411 340-8414 340-8417 340-8423 340-8423 340-8423 340-8426 340-8811 340-8811 340-8817 340-8820 340-8823 340-8823 340-4267 340-4268 340-4269 340-4270 340-1350 340-1351 340-1353 340-1355 340-1356 340-1356 340-1359	TAP,2PORT 8DB, SPEC OVRLY,3GHZ VYYO TAP,2PORT 11DB,SPEC OVRLY,3GHZ VYYO TAP,2PORT 14DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 17DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 20DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 23DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 8DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 11DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 14DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 17DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 20DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 23DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 23DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 26DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 11DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 14DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 17DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 17DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 20DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 23DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 26DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 26DB,SATMM2-4,SA TAP,2PORT 11DB,SATMM2-11,SA TAP,2PORT 11DB,SATMM2-11,SA TAP,2PORT 12DB,SATMM2-17,SA TAP,2PORT 23DB,SATMM2-23,SA TAP,2PORT 23DB,SATMM2-23,SA TAP,2PORT 23DB,SATMM2-23,SA TAP,2PORT 23DB,SATMM2-23,SA TAP,2PORT 23DB,SATMM2-23,SA TAP,2PORT 23DB,SATMM2-23,SA	TAP/SPLITTER  24.0903 24.0264 24.2181 23.9881 23.9753 24.2948 24.4226 28.0521 28.0521 28.0521 28.0521 28.0521 28.0521 42.1101	RMATERIAL	\$0.00 \$0.00		\$0.00 \$0.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$0.00 \$0.00
340-8204 340-8211 340-8211 340-8217 340-8220 340-8223 340-8408 340-8411 340-8414 340-8417 340-8420 340-8423 340-8426 340-8426 340-8811 340-8811 340-8817 340-8820 340-8823 340-823 340-4267 340-4268 340-4267 340-4268 340-4269 340-1350 340-1351 340-1352 340-1353 340-1355 340-1355 340-1356	TAP,2PORT 8DB, SPEC OVRLY,3GHZ VYYO TAP,2PORT 11DB,SPEC OVRLY,3GHZ VYYO TAP,2PORT 14DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 17DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 20DB,SPEC OVRLY,3 GHZ VYYO TAP,2PORT 23DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 8DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 11DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 14DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 17DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 20DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 20DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 23DB,SPEC OVRLY,3 GHZ VYYO TAP,4PORT 26DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 11DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 14DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 17DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 20DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 20DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 23DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 26DB,SPEC OVRLY,3 GHZ VYYO TAP,8PORT 16DB,SAFIMM2-10,5DB,3GHZ TAP,2PORT 16DB,SATMM2-10,5A TAP,2PORT 17DB,SATMM2-11,SA TAP,2PORT 17DB,SATMM2-11,SA TAP,2PORT 17DB,SATMM2-17,SA TAP,2PORT 20DB,SATMM2-20,SA TAP,2PORT 23DB,SATMM2-23,SA	TAP/SPLITTEI  24.0903 24.0264 24.2181 23.9881 23.9753 24.2948 24.4226 28.0521 28.0521 28.0521 28.0521 28.0521 28.0521 42.1101 42.2507 37.0620 11.4125 11.4381 11.4253 11.4381 11.4253	RMATERIAL	\$0.00 \$0.00		\$0.00 \$0.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$0.00 \$0.00

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Part Number	Description	Price	Proposed Quantity	Proposed Total Cost	Actual Quantity	Actual Total Cost	Delta - Quantity	Delta - Total Cost
340-1363	TAP,4PORT 20DB,SATMM4-20,SA	12.1793	Quantity	\$0.00	Quantity	\$0.00	Quantity	\$0.00
340-1364	TAP,4PORT 23DB,SATMM4-23,SA	12.1793		\$0.00		\$0.00	0	\$0.00
	TAP,8PORT 11DB,SATMM8-11,SA	23.8858		\$0.00		\$0.00	0	\$0.00
	TAP,8PORT 14DB,SATMM8-14,SA	24.0520		\$0.00		\$0.00	0	\$0.00
340-1369 340-1370	TAP,8PORT 17DB,SATMM8-17,SA TAP,8PORT 20DB,SATMM8-20,SA	23.7069 24.3203		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
340-1370 340-1371	TAP,8PORT 20DB,SATMM8-23,SA	23.7325		\$0.00		\$0.00	0	\$0.00
	2WAY 15A 6KV 1GHZ	24.4481		\$0.00		\$0.00	0	\$0.00
	SPLIT,3WAY UNBALANCE 15 AMP SURGE	27.9243		\$0.00		\$0.00	0	\$0.00
	DC,8DB,15AMP,6KV SURGE GAP,SA	24.9721		\$0.00		\$0.00	0	\$0.00
	DC,12DB,15AMP,6KV SURGE GAP,SA	25.2533		\$0.00		\$0.00	0	\$0.00
	SPLIT,2-WAY INTERNAL,870MHZ DC-8 INTERNAL COUPLER,870MHZ	5.4315 5.4315		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
	DC-12,INTERNAL COUPLER,870MHZ	5.4315		\$0.00		\$0.00	0	\$0.00
	DC,16DB,15AMP,6KV SURGE GAP,SA	25.3300		\$0.00		\$0.00	0	\$0.00
	VOICE PORT 8 LINE MAX24 WALL MNT.	1207.7100		\$0.00		\$0.00	0	\$0.00
	MODULE, 8 LINE MAX24 (CARD)	837.0900		\$0.00		\$0.00	0	\$0.00
	PDU,8 WAY TAP,W/ PTC,SA	31.1065		\$0.00		\$0.00	0	\$0.00
	PDU,4 WAY TAP,W/ PTC,SA PDU,8 WAY TAP,W/OUT PTC,SA	23.4385 31.2471		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
	PDU,4 WAY TAP,W/OUT PTC,SA	26.0456		\$0.00		\$0.00	0	\$0.00
	EQ,870MHZ IN-LINE,LEQ/RC,SA	53.8933		\$0.00		\$0.00	0	\$0.00
	SPLICE,P3 500 GILBERT	7.3996		\$0.00		\$0.00	0	\$0.00
420-4027	SPLICE,P3 625,3PC, PPC	10.0834		\$0.00		\$0.00	0	\$0.00
	SPLICE,P3 875,3PC, PPC	18.0837		\$0.00		\$0.00	0	\$0.00
	SPLICE BLOCK.W/2.75" BTWN CONTACTS	12.5372		\$0.00		\$0.00	0	\$0.00
	CONNECTOR 93 500 CH PERT	10.7991		\$0.00		\$0.00	0	\$0.00
	CONNECTOR,P3 500,GILBERT CONNECTOR,P3 625,GILBERT	3.5017 4.8947		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
	CONNECTOR, P3 825, GILBERT	10.0067		\$0.00		\$0.00	0	\$0.00
	CONNECTOR, H-TO-H, MALE	6.6967		\$0.00		\$0.00	0	\$0.00
	CONNECTOR,90D SOCKET, SEIZURELESS GILBER	7.7575		\$0.00		\$0.00	0	\$0.00
	CONNECTOR,PIN-TO-F,GILBERT	6.4922		\$0.00		\$0.00	0	\$0.00
	PORT TERMINATOR	0.6262		\$0.00		\$0.00	0	\$0.00
420-5320	TERMINATOR, SURGE PROTECTED GILBERT	6.4411		\$0.00		\$0.00	0	\$0.00
120-4515 120-4525	TERMINATOR,P3 625,GILBERT TERMINATOR,P3 875,GILBERT	18.6844 45.3818		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
	HEAT SHRINK #17x48	6.9907		\$0.00		\$0.00	0	\$0.00
490-0003	LOCKBOX,15X18X10,MULTILINK (AERIAL)	129.6914		\$0.00		\$0.00	0	\$0.00
190-0739	LOCKBOX,18X24X10,RNBB (AERIAL)	143.7367		\$0.00		\$0.00	0	\$0.00
190-0740	LOCKBOX,24X24X10,RNBB (AERIAL)	212.6592		\$0.00		\$0.00	0	\$0.00
830-3142	TAPLOCK,GOLD "CBS",BUDCO	0.1917		\$0.00		\$0.00	0	\$0.00
440-7056	TAP BRACKET,2-1/2" ALUMINUM	1.0352		\$0.00		\$0.00	0	\$0.00
440-9447 420-0095	TAP BRACKET,3-9" EXTENSION CONNECTOR,1015,TX 3 PIECE (FOR 500 FLEX)	1.3163 5.5721		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
320-0095	16 WAY SPLITTER	13.6107		\$0.00		\$0.00	0	\$0.00
320-0021	10 WAT SELFTER	0.0000		\$0.00		\$0.00	0	\$0.00
		0.0000		\$0.00		\$0.00	0	\$0.00
		0.0000		\$0.00		\$0.00	0	\$0.00
Subtotal				\$0.00		\$0.00		\$0.00
		POWER SUPPL	V MATERIAL					
30-0099	XM SERIES 2 UNINTERRUPTIBLE POWER MODULE	1899.1080	INATERIAL	\$0.00		\$0.00	0	\$0.00
	5kw ALPHAGEN, CE-9X2	8084.6280		\$0.00		\$0.00	0	\$0.00
340-6596	POWER INSERTER,20A,6KV SURGE GAP, SA	31.2471		\$0.00		\$0.00	0	\$0.00
581-7612	JUMPER, 3' RG6 QUAD SHIELD	0.9841		\$0.00		\$0.00	0	\$0.00
	CONN,CHASSIS TO "F" FEMALE	3.3228		\$0.00		\$0.00	0	\$0.00
	KIT,48V,8-BATT.SENSE,6',ALPHA	35.7712		\$0.00		\$0.00	0	\$0.0
	HARNESS,8-BATT,WIRING,FUSED COUPLER,DC-VOLTAGE BLOCKING	116.2980 0.9202		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
	COUPLER, 90V VOLTAGE BLOCKING  COUPLER, 90V VOLTAGE BLOCK AC/DC SIG	0.9202		\$0.00		\$0.00	0	\$0.00
	GROUND BLOCK,(MEC)SINGLE BRASS SIGNAL VISIOM	1.0863		\$0.00		\$0.00	0	\$0.0
	INSERTER, POWER, 20 AMP, SURGE	31.2471		\$0.00		\$0.00	0	\$0.00
180-1000	PROTECT&SEALER 5oz BATTERY PERMATEX	4.9842		\$0.00		\$0.00	0	\$0.00
	BATTERIES,GEL CELL,220MIN. LIFE 4YR WARR	149.5260		\$0.00		\$0.00	0	\$0.0
	ENCLOSURE, PWE-8R,W/LRI, 25A SPI (AER)	1070.9640		\$0.00		\$0.00	0	\$0.0
	POWER CABLE #4 W/ #8 BARE GR	5.5082		\$0.00		\$0.00	0	\$0.0
	JUMPER,COAXIAL,3",RG6 QUAD SHIELD,F CONN ENCLOSURE, PN3 W/ PORT GEN PSC (UG)	0.9841 1583.4420		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.0 \$0.0
	PAD PRECAST FOR ALPHA PN3	164.8620		\$0.00		\$0.00	0	\$0.0
		0.0000		\$0.00		\$0.00	0	\$0.0
		0.0000		\$0.00		\$0.00	0	\$0.0
		0.0000		\$0.00		\$0.00	0	\$0.0
		0.0000		\$0.00		\$0.00	0	\$0.00
ubtotal		0.0000		\$0.00		\$0.00	0	\$0.0
Subtotal				\$0.00		\$0.00		\$0.00
		FIBER MA	TERIAL					
	A splice enclosure FOSC400A4 16-1 BGV	135.8514		\$0.00		\$0.00	0	\$0.0
	ENCLOSURE, FOSC, 400-B4-24-1-BGV 24-SPLICE	220.5445	1	\$220.54		\$0.00	1	\$220.5
	CLOSURE,FOSC 400 D5 36-1-BGV 1 TRAY,CAT	398.6082		\$0.00		\$0.00 \$0.00	0	\$0.0
600-2097 600-4005	TRAY,B 24-2 SPLICE,RAYCHEM FOSC-ACC-B-T TRAY,D 72-2 SPLICE,FOSC ACC D TRAYS	17.1252 30.5825		\$0.00 \$0.00		\$0.00 \$0.00	0	\$0.00 \$0.00
600-4005 600-0045	Tray Fusion 12 splices	23.7197		\$0.00		\$0.00	0	\$0.0
	SEAL,FOSC 2BT CABLE SEAL KIT INSTALL	48.2062	2	\$96.41		\$0.00	2	\$96.4
,00 0000	·					\$0.00		
	Cable Sealing Kit 1NT Raychem	20.4991	1	\$20.50		<b>D</b> U.UUI	1	\$20.50
600-4000	Cable Sealing Kit 1NT Raychem CLAMP FOSC AERIAL OFFSET BRACKET	20.4991 28.2694	1	\$0.00 \$0.00		\$0.00	0	\$0.00 \$0.00

Part Number	Description	Price
440-0370	locking heads (300 per 4 nodes)	0.2300
440-0380	cable support (50ft) (1 per 4 nodes )	18.8505
600-1354	fushion splice sleves (Splice Protectors) (6MM)	0.2556
600-3359	ENCLOSURE, 12/24 FIBER LANLINXS	139.1998
619-4673	Panel Lock Turn Cam and Key	8.9460
600-0053	PIGTAIL,6-FIBER SC/APC,	44.7300
600-0052	6-fiber SC/UPC Pigtail OFNR 2 meters	44.7300
600-0053	PIGTAIL,6-FIBER SC/APC,	44.7300
600-0054	6-fiber SC/A PC Pigtail OFNR 6 meters	49.8420
600-0055	6-fiber SC/A PC Pigtail OFNR 10 meters	54.9540
619-6070	ADAPTER FBR BULKHEAD PNL	61.3440
480-2660	electric tape (1 per splice location)	0.7285
480-6003	HEAT SHRINK #17x48	6.9907
480-3001	duct tape	7.2207
510-5903	8" TIE WRAPS 100 PER BAG	0.0128
605-6677	Fiber, 006CT, LT, 1 JKT ARMR ZWP, 6FBR	0.2684
605-3261	Fiber, 012CT, LT, 1 JKT ARMR ZWP, 12FBR	0.2428
605-2402	Fiber, 024CT, LT, 1 JKT ARMR ZWP, 12FBR	0.3195
605-0610	Fiber, 036CT, LT, 1 JKT ARMR ZWP, 12FBR	0.3834
605-2284	Fiber, 048CT, LT, 1 JKT ARMR ZWP. 12FBR	0.4601
605-2357	Fiber, 072CT, LT, 1 JKT ARMR ZWP, 12FBR	0.6134
605-3000	Fiber, 144CT, LT, 1 JKT ARMR ZWP, 12FBR	1.0480
605-6771	Fiber, 198CT, LT, 1 JKT ARMR ZWP, 12FBR	1.3802
605-2260	Fiber, 288CT, LT, 1 JKT ARMR ZWP, 12FBR	1.9553
000-0000	ELECTROLINE MINI NODE, 1GHz 50dBmv	1150.2000
000-0000	EDX SERIES POWER CONVERTER KIT	108.6300
602-0315	NODE, NC4000 4X4 SEG, 5-42MHz & 51-1GHz	4378.4280
602-0621	PLUG-IN TRANSCEIVERS MODULE 1470nm	508.8101
602-0622	PLUG-IN TRANSCEIVERS MODULE 1490nm	539.9550
602-0623	PLUG-IN TRANSCEIVERS MODULE 1510nm	498.4200
602-0624	PLUG-IN TRANSCEIVERS MODULE 1530nm	498.4200
602-0630	PLUG-IN TRANSCEIVERS MODULE 1550nm	498.4200
602-0625	PLUG-IN TRANSCEIVERS MODULE 1570nm	519.1875
602-0626	PLUG-IN TRANSCEIVERS MODULE 1590nm	498.4200
602-0620	PLUG-IN TRANSCEIVERS MODULE 1610nm	498.4200
430-7138	PNFN CABINET	3376.4760
430-3017	SLAB FOR PNFN	295.2180
605-5527	FIBER12CT,DIST CABLE	0.5495
605-0050	12CT FIBER PLENUM CABLE	0.7924
		0.0000
		0.0000
		0.0000
		0.0000
		0.0000
Subtotal		

Proposed	Proposed
Quantity	Total Cost
10	\$2.30
1	\$18.85
 18	\$4.60
1	\$139.20
•	\$0.00
1	\$44.73
	\$0.00
	\$0.00 \$0.00
	\$0.00
	\$0.00
	\$0.00
	\$0.00
	\$0.00
1	\$6.99
	\$0.00
	\$0.00
	\$0.00
	\$0.00
9000	\$2,875.50
	\$0.00
	\$0.00
	\$0.00
	\$0.00
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	\$0.00
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	\$3,429.63
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Actual Quantity	Actual Total Cost
Quantity	\$0.00
	\$0.00
	\$0.00
	\$0.00
	\$0.00
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	\$0.00
	\$0.00
	\$0.00

Delta -	Delta - Total
Quantity	Cost
10	\$2.30
1	\$18.85
18	\$4.60
1	\$139.20
0	\$0.00
0	\$44.73
0	\$0.00
0	\$0.00 \$0.00
0	\$0.00
0	\$0.00
0	\$0.00
1	\$6.99
0	\$0.00
0	\$0.00
0	\$0.00
0	\$0.00
9000	\$2,875.50
0	\$0.00
0	\$0.00
0	\$0.00
0	\$0.00
0	\$0.00
0	\$0.00
0	\$0.00
0	\$0.00
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0	\$0.00
0	\$0.00 \$0.00
U	
	\$3,429.63

\$5,788.05

Grand Total \$5,788.05 \$0.00