ARLINGTON COUNTY, VIRGINIA

AGREEMENT NO. 18-227-ITB-2 AMENDMENT NUMBER 1

This Amendment Number 1 is made on January 7, 2022 and amends Agreement Number 18-227-ITB-2 ("Main Agreement") dated January 7, 2019, between N to N Fiber, Inc. ("Contractor") and the County Board of Arlington County, Virginia ("County").

The County and the Contractor agree to amend the main contract called for under the Main Agreement as follows:

- 1. <u>Contract Renewal:</u> Per clause 4. Contract Term, this Contract is hereby renewed for its first subsequent contract term beginning January 7, 2022 through January 6, 2023.
- Contract Price Increase: Pursuant to Section 6. Contract Price Adjustment (as amended below), the contract is hereby increased by 1.051 percent change per the U.S. Department of Labor Producer Price Index for Industry: "Electrical contractors, nonresidential building work" ("NAICSbased PPI Code: 23821X – Series ID PCU23821X23821X") for the 12-month period ending in September 2021 using the Simple Percentage Method as described in the Price Adjustment Guide for Contracting Parties.

Attachment F – Price Bid of Contractor is hereby deleted in its entirety and replaced with the attached Exhibit F – Price Bid of Contractor. Pricing from January 7, 2022, to January 6, 2023, shall be in accordance with Exhibit F – Price Bid of Contractor. The Contract amount is hereby changed for Emergency Category II (Primary) from \$2,158,558.65 to \$2,263,427.84, an increase of \$104,869.19 and for Non-Emergency Category I (Secondary) from \$2,288,877.16 to \$2,398,485.34, an increase of \$109,608.18.

3. **Contract Pricing With Optional Price Adjustments** is hereby deleted in its entirety and changed to read:

6. CONTRACT PRICING WITH OPTIONAL PRICE ADJUSTMENTS

The Contract Amount/unit price(s) will remain firm until the end of Initial Contract Term ("Price Adjustment Date"). To request a price adjustment, the Contractor or the County must submit a written request to the other party not less than 90 days before the Price Adjustment Date. Adjustments to the Contract Amount/unit price(s) will not exceed the percentage of change in the U.S. Department of Labor Producer Price Index *for Industry: "Electrical contractors, nonresidential building work"* ("**NAICS-based PPI Code: 23821X – Series ID PCU23821X23821X**") for the 12-month period ending in <u>September 2021</u>. Adjustments shall be made using the Simple Percentage Method as described in the <u>Price Adjustment Guide for Contracting Parties</u>.

Any Contract Amount/unit price(s) that result from this provision will become effective the day after the Price Adjustment Date and will be binding for 12 months. The new Price Adjustment Date will be 12 months after the price adjustment.

If the Contractor and the County have not agreed on a requested adjustment by 30 days before the Price Adjustment Date, the County may not renew the Contract, whether or not the County has previously elected to renew the Contract's term.

4. **Payment Terms** is hereby deleted in its entirety and changed to read:

8. PAYMENT TERMS

The Contractor must submit invoices to the County's Project Officer, who will either approve the invoice or require corrections. The County will pay the Contractor 45 days after approval of an invoice for completed work which is reasonable and allocable to the Contract. The number of the County Purchase Order pursuant to work has been performed must appear on all invoices

5. Audit is hereby deleted in its entirety and changed to read:

<u>35. AUDIT</u>

The Contractor must retain all books, records and other documents related to this Contract for at least five years, or such period of time required by the County's funding partner(s), if any, whichever is greater, after the final payment and must allow the County or its authorized agents to examine the documents during this period and during the Contract Term. The Contractor must provide any requested documents to the County for examination within 15 days of the request, at the Contractor's expense. Should the County's request, reimburse the County for the overcharges and for the reasonable costs of the County's request, reimburse the County for the overcharges and for the reasonable costs of the County's fees; or the County may deduct the overcharges and examination costs from any amount that the County owes to the Contractor. If the Contractor wishes to destroy or dispose of any records related to this Contract (including confidential records to which the County does not have ready access) within five years after the final payment, or such period of time required by the County's funding partner(s), if any, whichever is greater, the Contractor must give the County at least 30 days' notice and must not dispose of the documents if the County objects.

The Purchasing Agent may require the Contractor to demonstrate that it has the necessary facilities, ability, and financial resources to comply with the Contract and furnish the service, material or goods specified herein in a satisfactory manner at any time during the term of this Contract.

6. **Notices** is hereby deleted in its entirety and changed to read:

46. NOTICES

Unless otherwise provided in writing, all legal notices and other communications required by this Contract are deemed to have been given when either (a) delivered in person; (b) delivered by an agent, such as a delivery service; or (c) deposited in the United States mail, postage prepaid, certified or registered and addressed as follows:

TO THE CONTRACTOR:

Stephen M. Noone, President N to N Fiber Inc. 8661 Virginia Meadows Drive Manassas, VA 20109 Phone: (703) 331-3884 Email: smnoone@ntonfiber.com

TO THE COUNTY:

David Doulong, Project Officer DTS – Enterprise Technology and Application Services 2100 Clarendon Boulevard, Suite 610 Arlington, Virginia 22201 Phone: (703) 228-7585 Email: <u>ddoulong@arlingtonva.us</u>

<u>AND</u>

Dr. Sharon T. Lewis, LL.M, MPS, VCO, CPPB Purchasing Agent Arlington County, Virginia 2100 Clarendon Boulevard, Suite 500 Arlington, Virginia 22201 Phone: (703) 228-3294 Email: <u>slewis1@arlingtonva.us</u>

TO COUNTY MANAGER'S OFFICE (FOR PROJECT CLAIMS):

Mark Schwartz, County Manager Arlington County, Virginia 2100 Clarendon Boulevard, Suite 318 Arlington, Virginia 22201

7. Incorporation of Sexual Harassment Policy is hereby added to the Contract Terms and Conditions.

54. SEXUAL HARRASSMENT POLICY

If the Contractor employs more than five employees, the Contractor shall (i) provide annual training on the Contractor's sexual harassment policy to all supervisors and employees providing services in the Commonwealth, except such supervisors or employees that are required to complete sexual harassment training provided by the Department of Human Resource Management, and (ii) post the Contractor's sexual harassment policy in (a) a conspicuous public place in each building located in the Commonwealth that the Contractor owns or leases for business purposes and (b) the Contractor's employee handbook.

8. Incorporation of COVID-19 Vaccination Policy For Contractors is hereby added to the Contract Terms and Conditions.

55. COVID-19 VACCINATION POLICY FOR CONTRACTORS

Due to the ongoing COVID-19 pandemic, the County has taken various steps to protect the welfare, health, safety, and comfort of the workforce and public at large. As part of these steps, the County has implemented various requirements with respect to health and safety including policies with respect to social distancing, the use of face-coverings and vaccine mandates. To

protect the County's workforce and the public at large, all employees and subcontractors of the Contractor who are assigned to this Contract, must be fully vaccinated against COVID-19. Any contractor employee or subcontractor who is not fully vaccinated should be following a weekly testing protocol as established by the Contractor, unless exempt pursuant to a valid reasonable accommodation under state or federal law.

9. Incorporation of Material Changes is hereby added to the Contract Terms and Conditions.

55. MATERIAL CHANGES

The Contractor shall notify Purchasing Agent within seven days of any material changes in its operation that relate to any matter attested regarding certifications on its bid form.

All other terms and conditions of the Main Agreement remain in effect.

WITNESS these signatures:

THE COUNTY BOARD OF ARLINGTON COUNTY, VIRGINIA

N TO N FIBER, INC.

AUTHORIZED Docu ^{Signed} by: SIGNATURE Dr. Sharon T. Luwis 8988681AD301462	AUTHORIZED Docu ^{Signed by:} SIGNATURE: <u>Stephen M. Noone</u> AF2A7D7E2E274E9
NAME: Dr. Sharon T. Lewis	NAME:
TITLE: Purchasing Agent	TITLE: President
DATE: 1/26/2022	DATE:

Exhibit F – Price Bid of Contractor

N to N Fiber, Inc is the Primary Contractor for Category II (Emergency repair work) and Secondary Contractor for Category I (Non-Emergency repair work).

18-22	27-ITB	EMERGENCY RESTORATION UNIT PRICE SCHEDULE	BIDDI	ER:		N to N	Fiber, Inc.	
CLIN	C/L/M	ITEM DESCRIPTION	UNIT	QTY	UNIT PRICE	2022 Percent Change	UNIT PRICE beginning 1/7/2022	TOTAL PRICE
		AERIAL MAKE-READY						
1	С	RAISE OR LOWER SPAN and RELOCATE O.H. GUY	EA	10	\$175.00	1.051	\$ 183.88	\$1,838.7
2	С	TRANSFER EX. ATTACHMENT FROM OLD TO NEW POLE	EA	50	\$125.00	1.051	\$ 131.34	\$6,566.9
3	С	REMOVAL OF AERIAL CABLE SPAN	EA	75	\$175.00	1.051	\$ 183.88	\$13,790.6
4	С	REMOVAL OF CONDUIT FROM POLE	EA	5	\$75.00	1.051	\$ 78.80	\$394.0
5	С	RELOCATION OF DOWN GUY	EA	2	\$50.00	1.051	\$ 52.54	\$105.0
6	С	REMOVAL OF DOWN GUY AND ANCHOR	EA	8	\$100.00	1.051	\$ 105.07	\$840.
7	С	REMOVAL OF EXISTING ATTACHMENT	EA	75	\$50.00	1.051	\$ 52.54	\$3,940.
8	С	REMOVAL OF OVERHEAD GUY	EA	2	\$100.00	1.051	\$ 105.07	\$210.
9	С	PLACE GUY OR SIDEWALK GUY AND ANCHOR	EA	2	\$100.00	1.051	\$ 105.07	\$210.
10	С	TREE TRIMMING	LF	200	\$250.00	1.051	\$ 262.68	\$52,535.
11	С	REMOVAL OF CABLE FROM AERIAL STRAND	LF	250	\$1.00	1.051		\$262.
12	м	SUPPLY RISER - U-GUARD, PLASTIC, 10FT, 2.0 INCH	EA	6	\$51.70	1.051	\$ 54.32	\$325.
13	L	PLACEMENT OF RISER - U-GUARD, PLASTIC, 20FT	EA	3	\$100.00	1.051		\$315.
14	M	SUPPLY RISER - U-GUARD, STEEL, 8FT, 2.0 INCH	EA	6	\$19.47	1.051		\$122.
15	L	PLACEMENT OF RISER - U-GUARD, STEEL 20FT	EA	2	\$100.00	1.051		\$210.
16	М	SUPPLY RISER - 2.0" GALVANIZED RMC	EA	4	\$23.74	1.051		\$99.
17	L	PLACEMENT OF RISER - 2.0" GALV. RMC	EA	4	\$100.00	1.051		\$420.
18	м	SUPPLY EHS GALV. 6M GUY / MESSENGER STRAND	LF	750	\$0.18	1.051	\$ 0.19	\$141.
19	L	PLACE OVERHEAD SPAN WIRE (GUY OR MSGR) 6M	LF	750	\$0.65	1.051		\$512.
20	М	SUPPLY EHS GALV. 10M GUY / MESSENGER STRAND	LF	150	\$0.85	1.051		\$58.
20	L	PLACE OVERHEAD SPAN WIRE (GUY OR MSGR) 10M	LF	150	\$0.85	1.051		\$133.
22	М	SUPPLY EHS GALV. 14M GUY / MESSENGER STRAND	LF	150	\$0.85	1.051		\$133.
23	L	PLACE OVERHEAD SPAN WIRE (GUY OR MSGR) 14M	LF	150	\$0.59	1.051		\$78.
			_					
0.5		AERIAL CABLE PLACEMENT		4000	A1 70	1 051	A 1.00	A7 070
25	L	AERIAL PLACEMENT OF 12-FIBER ADSS DROP CABLE	LF	2000	\$1.73	1.051		\$7,270.
26	L	AERIAL PLACEMENT OF 24- or 48-FIBER ADSS CABLE	LF	2000	\$1.73	1.051		\$3,635.
27	L	AERIAL LASH UP OF 72-COUNT OR SMALLER FIBER	LF	500	\$0.50	1.051		\$262.
28	L	AERIAL LASH-UP OF 144-COUNT FIBER	LF	500	\$0.50	1.051		\$262.
29 30	L	AERIAL LASH-UP OF 864-COUNT FIBER PLACE AERIAL SLACK STORAGE SNOW SHOES	LF EA	6	\$0.50 \$100.00	1.051		\$262. \$630.
50	<u> </u>	PLACE AERIAL SLACK STORAGE SNOW SHOES	EA		\$100.00	1.051	¢ 105.07	<i>\$</i> 030.
		INSIDE PLANT (ISP)						
32	М	SUPPLY 1.25-INCH EMT CONDUIT	LF	200	\$5.05	1.051	\$ 5.31	\$1,061.
33	L	PLACE 1.25-INCH EMT CONDUIT IN BLDG	LF	200	\$5.00	1.051	\$ 5.25	\$1,050.
34	М	SUPPLY 2.0-INCH EMT CONDUIT	LF	200	\$7.23	1.051		\$1,519.
35	L	PLACE 2.0-INCH EMT CONDUIT IN BLDG	LF	200	\$5.00	1.051	\$ 5.25	\$1,050.
36	М	SUPPLY 4.0-INCH EMT CONDUIT	LF	300	\$6.88	1.051	\$ 7.23	\$2,168.
37	L	PLACE 4.0-INCH EMT CONDUIT IN BLDG	LF	300	\$6.00	1.051	\$ 6.30	\$1,891.
38	М	SUPPLY 2.0-INCH RIGID METAL CONDUIT	LF	300	\$9.35	1.051	\$ 9.82	\$2,947.
39	L	PLACE 2.0-INCH GAVL RMC IN BUILDING	LF	300	\$7.00	1.051	\$ 7.36	\$2,206.
40	м	SUPPLY GALV. PULLBOX 4"x 4"x36"	EA	2	\$294.31	1.051	\$ 309.24	\$618.
41	М	SUPPLY GALV. PULLBOX 6"x 6"x36"	EA	2	\$301.00	1.051		\$632.
42	M	SUPPLY GALV. PULLBOX 8"x 8"x48"	EA	2	\$507.23	1.051		\$1,065.
43	M	SUPPLY GALV. PULLBOX 8"x18"x18"	EA	2	\$376.72	1.051		\$791.
44	M	SUPPLY GALV. PULLBOX 12"x24"x24"	EA	2	\$630.76	1.051		\$1,325.
45	M	SUPPLY GALV. PULLBOX 18"x36"x36"	EA	2	\$912.90	1.051		\$1,918.
46	L	PULLBOX PLACEMENT IS INCIDENTAL TO CONDUIT INSTALLA	_		,			,_,
47	C	PLACE WALL RACK MOUNT - MIDDLE ATLANTIC WRS-6	EA	1	\$1,250.00	1.051	\$ 1,313.40	\$1,313.
48	С	PLACE/ FIT 4'x8'x3/4" CLASS A FIRE RATED PLYWOOD	EA	1	\$275.00	1.051	\$ 288.95	\$288.

Primary Contractor for Category II (Emergency repair work)

18-22	27-ITB	EMERGENCY RESTORATION UNIT PRICE SCHEDULE	BIDDE	ER:		N to N	Fiber, Inc.	
CLIN	C/L/M	ITEM DESCRIPTION	UNIT	QTY	UNIT PRICE	2022 Percent Change	UNIT PRICE beginning 1/7/2022	TOTAL PRICE
		SPLICING AND TERMINATION						
50	С	PLACEMENT OF MID-SHEATH SPLICE AND ENCLOSURE	EA	20	\$1,480.00	1.051	\$ 1,555.06	\$31,101.22
51	М	SUPPLY SPLICE ENCLOSURE - PLP RUNT	EA	10	\$500.00	1.051	\$ 525.36	\$5,253.59
52	М	SUPPLY SPLICE ENCLOSURE - 6.5"x22"	EA	4	\$700.00	1.051	\$ 735.50	\$2,942.01
53	М	SUPPLY SPLICE ENCLOSURE - TE 600D	EA	4	\$1,000.00	1.051	\$ 1,050.72	\$4,202.87
54	L	PLACEMENT OF SPLICE ENCLOSURE	EA	8	\$1,000.00	1.051	\$ 1,050.72	\$8,405.74
55	L	REENTRY OF SPLICE ENCLOSURE	EA	20	\$400.00	1.051	\$ 420.29	\$8,405.74
56	М	SUPPLY WRAP AROUND CABLE MARKER	EA	40	\$5.00	1.051	\$ 5.25	\$210.14
57	С	FIBER OPTIC TESTING PER FIBER, UNI-DIR TEST	EA	288	\$10.00	1.051	\$ 10.51	\$3,026.06
58	С	FIBER OPTIC TESTING PER FIBER, BI-DIR TEST	EA	1200	\$20.00	1.051	\$ 21.01	\$25,217.21
59	С	A - SINGLE FUSION SPLICE, LESS THAN 13	EA	24	\$80.00	1.051	\$ 84.06	\$2,017.38
59	С	B - SINGLE FUSION SPLICE, 13 TO 24.	EA	24	\$70.00	1.051	\$ 73.55	\$1,765.20
59	С	C - SINGLE FUSION SPLICE, 25 TO 72.	EA	72	\$40.00	1.051	\$ 42.03	\$3,026.06
59	-	X - SINGLE FUSION SPLICE, MORE THAN 72.	EA	576	\$25.00	1.051	\$ 26.27	\$15,130.32
60	-	A - MASS FUSN SPLC, 12F RIBBON, LESS THAN 3 RBN	RB	4	\$960.00	1.051	\$ 1,008.69	\$4,034.75
60		B - MASS FUSN SPLC, 12F RIBBON, LESS THAN 7 RBN	RB	2	\$840.00	1.051	\$ 882.60	\$1,765.20
60	-	C - MASS FUSN SPLC, 12F RIBBON, LESS THAN 13 RBN	RB	2	\$240.00	1.051	\$ 252.17	\$504.34
60		X - MASS FUSN SPLC, 12F RIBBON, 13 OR MORE RBN	RB	288	\$160.00	1.051	\$ 168.11	\$48,417.04
		I INDO FOON DEEDO, TEE REDDON, TO ON HOLE RDN	100		4100.00	1.001	+	410/11/101
		FIBER PATCH PANELS						
61	м	SUPPLY SLIM PATCH DROP PANEL - 200FT 7" (LC-UPC)	EA	12	\$1,050.00	1.051	\$ 1,103.55	\$13,242.60
62	M	SUPPLY 12-COUNT PATCH PANEL W/ SC-APC PIGTAIL	EA	1	\$546.00	1.051	\$ 573.69	\$573.69
63		SUPPLY 12-COUNT PATCH PANEL W/ SC-AFC FIGHALL SUPPLY 12-COUNT PATCH PANEL W/ LC-UPC PIGTAIL	EA	2	\$535.00	1.051	\$ 562.13	\$1,124.27
64	L	PLACE 12-COUNT PATCH PANEL (INCL PLACE SPH-01P)	EA	13	\$350.00	1.051	\$ 367.75	\$4,780.76
65	M		EA	1	\$783.00	1.051	\$ 822.71	\$822.71
65	L		EA	1	\$350.00	1.051	\$ 367.75	\$367.75
67	-			1		1.051		
	M	SUPPLY CORNING SPH-01U (PLACE WITH CLIN 64)	EA	1	\$485.00		,	\$509.60
68	M	SUPPLY CORNING PCH-01U	EA	1	\$927.45	1.051	\$ 974.49	\$974.49
69	L	PLACE CORNING PCH-01U	EA		\$350.00	1.051	\$ 367.75	\$367.75
70	M	SUPPLY CORNING PCH-02U	EA	5	\$1,007.25	1.051	\$ 1,058.33	\$5,291.67
71	L	PLACE CORNING PCH-02U	EA	5	\$350.00	1.051	\$ 367.75	\$1,838.75
72	М	SUPPLY CORNING PCH-04U	EA	1	\$732.85	1.051	\$ 770.02	\$770.02
73	L	PLACE CORNING PCH-04U	EA	1	\$350.00	1.051	\$ 367.75	\$367.75
74	М	SUPPLY CORNING PWH-04P	EA	1	\$641.87	1.051	\$ 674.42	\$674.42
75	L	PLACE CORNING PWH-04P	EA	1	\$350.00	1.051	\$ 367.75	\$367.75
76	М	SUPPLY CORNING PWH-02P	EA	1	\$641.87	1.051	\$ 674.42	\$674.42
77	L	PLACE CORNING PWH-02P	EA	1	\$350.00	1.051	\$ 367.75	\$367.75
		GENERAL CONDUIT						
80	С	REMOVAL OF CABLE FROM CONDUIT	LF	1000	\$95.00	1.051	\$ 99.82	\$99,818.12
81	М	SUPPLY PULL TAPE	LF	3000	\$0.17	1.051	\$ 0.18	\$535.87
82	С	PLACEMENT OF PULL TAPE IN EXISTING CONDUIT	LF	3000	\$60.00	1.051	\$ 63.04	\$189,129.06
83	С	ROD EXISTING CONDUIT	LF	1500	\$1.05	1.051	\$ 1.10	\$1,654.88
84	С	PLACEMENT OF FIBER IN DUCT OR CONDUIT	LF	1500	\$1.15	1.051	\$ 1.21	\$1,812.49
85	М	TRACER WIRE, 14 AWG, GREEN INSULATED (EX. CONDUIT)	LF	750	\$1.10	1.051	\$ 1.16	\$866.84
86	L	TRACER WIRE, 14 AWG, GREEN INSULATED (EX. CONDUIT)	LF	750	\$1.10	1.051	\$ 1.16	\$866.84
~ ~	~	ND PLACING TRACER WIRE IN NEW CONDUIT IS INCIDENTAL				2.001		4000104

18-22	27-ITB	EMERGENCY RESTORATION UNIT PRICE SCHEDULE	BIDDE	ER:		N to N	Fiber, Inc.	
CLIN	C/L/M	ITEM DESCRIPTION	UNIT	QTY	UNIT PRICE	2022 Percent Change	UNIT PRICE beginning 1/7/2022	TOTAL PRICE
87		INNERDUCT INSTALLATION OF 1.0" or 1.25" INNER DUCT						
87	L	A - AERIAL INNERDUCT (ON STRAND W/ DOUBLE LASHING)	LF	250	\$2.31	1.051	\$ 2.43	\$606.79
87		B - INNERDUCT IN BUILDING, NOT IN CONDUIT	LF	150	\$2.31	1.051		\$425.54
87		C - INNERDUCT, THREE IN ONE 4-INCH CONDUIT	LF	60	\$4.60	1.051		\$290.00
88	M	SUPPLY INNER DUCT 1-INCH DUCT (CONVENTIONAL)	LF	430	\$9.48	1.051	\$ 0.50	\$290.00
89	M	SUPPLY INNER DUCT 1-INCH DUCT (PLENUM RATED)	LF	75	\$1.98	1.051		\$156.03
90	M	SUPPLY INNER DUCT FABRIC DUCT, 2 POCKET	LF	100	\$2.17	1.051	\$ 2.28	\$228.01
		PERMITS						
99	L	PERMITS PERMIT, ELECTRICAL, (PLUS PERMIT FEE)	LS	2	\$1.00	1.051	\$ 1.05	\$2.10
33	- 11	FERMIT, ELECTRICAL, (FLOS FERMIT FEE)	511	~	\$1.00	1.051	y 1.05	92.10
100		EXCAVATION WORK - EXCLUDING J-BOX						
100	С	OPEN CUT PAVEMENT FOUR (4) 2-INCH CONDUIT add TRENCHI	LF	400	\$75.00	1.051	\$ 78.80	\$31,521.51
101		OPEN CUT PAVEMENT FOOR (4) 2-INCH CONDUIT add TRENCHI OPEN CUT PAVEMENT ONE (1) 2-INCH CONDUIT add TRENCHIN	LF	150	\$75.00	1.051		\$11,820.57
102	c	TRENCHING FOR ONE (1) 2-INCH CONDUIT	LF	150	\$15.00	1.051		\$2,364.11
104	c	TRENCHING FOR FOR (4) 2-INCH CONDUIT	LF	400	\$17.50	1.051	\$ 18.39	\$7,355.02
105	C	TRENCHING FOR ONE (1) 4-INCH CONDUIT	LF	250	\$18.00	1.051	\$ 18.91	\$4,728.23
106	C	TRENCHING FOR TWO (2) 4-INCH CONDUIT	LF	250	\$19.00	1.051	\$ 19.96	\$4,990.91
107	с	HAND TRENCH FOR ONE (1) CONDUIT, 2- OR 4-INCH	LF	400	\$35.00	1.051	\$ 36.78	\$14,710.04
108	C	HAND TRENCH FOUR (4) 2-INCH CONDUIT	LF	400	\$38.00	1.051		\$15,970.90
109	C	HAND TRENCH TWO (2) 4-INCH CONDUIT	LF	400	\$45.00	1.051		\$18,912.91
110	с	PLACE ADD'L 2-INCH CONDUIT IN TRENCH	LF	400	\$0.50	1.051	\$ 0.53	\$210.14
110		PLACE ADD 1 2-INCH CONDOLL IN INENCH	LF	400	\$0.50	1.031	¢ 0.55	\$210.14
111	С	DIRECTIONAL BORE ONE (1) 2-INCH CONDUIT	LF	4000	\$25.00	1.051	\$ 26.27	\$105,071.70
112	С	DIRECTIONAL BORE TWO (2) 2-INCH CONDUIT	LF	9000	\$26.00	1.051	\$ 27.32	\$245,867.78
113	С	DIRECTIONAL BORE ONE (1) 4-INCH CONDUIT	LF	250	\$30.00	1.051	\$ 31.52	\$7,880.38
114	С	DIRECTIONAL BORE FOUR (4) 2-INCH CONDUIT	LF	1500	\$35.00	1.051	\$ 36.78	\$55,162.64
		MARKING - UNDERGROUND						
115	М	SUPPLY DOME MARKER	EA	5	\$21.63	1.051	\$ 22.73	\$113.64
116	L	PLACE DOME MARKER	EA	5	\$50.00	1.051	\$ 52.54	\$262.68
117	М	SUPPLY SOIL DISK MARKER	EA	5	\$12.50	1.051	\$ 13.13	\$65.67
118	L	PLACE SOIL DISK MARKER	EA	5	\$65.00	1.051	\$ 68.30	\$341.48
		GENERAL LABOR						
119	L	SUPPLY LABORER	HR	200	\$117.00	1.051	\$ 122.93	\$24,586.78
120	L	SUPPLY FOREMAN	HR	200	\$165.00	1.051	\$ 173.37	\$34,673.66
121	L	SUPPLY ASSISTANT	HR	200	\$125.00	1.051	\$ 131.34	\$26,267.93
122	L	SUPPLY FIBER OPTIC TECH - T-SHOOT/SPLICE/TEST	HR	400	\$325.00	1.051	\$ 341.48	\$136,593.21
123	L	SUPPLY TECHNICIAN - OTHER	HR	200	\$325.00	1.051	\$ 341.48	\$68,296.61
		MATERIALS ONLY						
124	М	SUPPLY 12-COUNT FIBER, ADSS	LF	2000	\$0.86	1.051	\$ 0.90	\$1,807.23
125	М	SUPPLY 24-COUNT FIBER, ADSS	LF	1000	\$1.21	1.051	\$ 1.27	\$1,271.37
126	М	SUPPLY 48-COUNT FIBER, AD	LF	1000	\$0.86	1.051	\$ 0.90	\$903.62
127	М	SUPPLY 72-COUNT FIBER, AD	LF	2000	\$0.99	1.051	\$ 1.04	\$2,080.42
128	М	SUPPLY 144-COUNT FIBER, AD	LF	2000	\$1.49	1.051	\$ 1.57	\$3,131.14
129	М	SUPPLY ONE (1) J-HOOK & CLAMP FOR 12-CT DROP CABLE	EA	25	\$50.00	1.051	\$ 52.54	\$1,313.40
130	M	SUPPLY 24-COUNT ADSS FIBER MOUNTS	EA	15	\$125.00	1.051		\$1,970.09
131	М	SUPPLY 48-COUNT ADSS FIBER MOUNTS	EA	15	\$130.00	1.051		\$2,048.90
132	М	SUPPLY 72-COUNT ADSS FIBER MOUNTS	EA	15	\$140.00	1.051		\$2,206.51

18-22	27-ITB	EMERGENCY RESTORATION UNIT PRICE SCHEDULE	BIDD	ER:		N to N	Fiber, Inc.	
CLIN	C/L/M	ITEM DESCRIPTION	UNIT	QTY	UNIT PRICE	2022 Percent Change	UNIT PRICE beginning 1/7/2022	TOTAL PRICE
133	М	SUPPLY 2-INCH CONDUIT, HDPE	LF	1000	\$1.34	1.051	\$ 1.41	\$1,407.96
134	M	SUPPLY 4-INCH CONDUIT, HDPE	LF	1000	\$4.21	1.051	\$ 4.42	\$4,423.52
135	С	SUPPLY ADD'L 2-INCH CONDUIT - DIRECTIONAL BORING	LF	1000	\$1.34	1.051	\$ 1.41	\$1,407.96
		EQUIPMENT						
136		SUPPLY AIR COMPRESSOR	DAY	1	\$270.00	1.051	\$ 283,69	\$283.69
137		SUPPLY GENERATOR	DAY	1	\$240.00	1.051		\$252.17
138	M	SUPPLY BUCKET TRUCK, AND CREW	HR	16	\$350.00	1.051		\$5,884.02
139		SUPPLY AIR EXCAVATION TRUCK, AND CREW	HR	80	\$400.00	1.051		\$33,622.94
140		SUPPLY BACKHOE - SKID LOADER AND OPERATOR	HR	8	\$325.00	1.051		\$2,731.86
141		SUPPLY MINI-EXCAVATOR AND OPERATOR	HR	24	\$285.00	1.051		\$7,186.90
142	M	SHORING BOX AND DELIVERY	DAY		PROVIDE		•	INVOICE
143		SPEED SHORING - TWO SHEETS & JACKS	DAY		PROVIDE			INVOICE
110								
144		LABOR AND MATERIALS		40	4150.00	1 051		
145		CONSTRUCTION TRAFFIC CONTROL	HR	16	\$150.00	1.051		\$6,304.30
146 147	с -	TRUCK MOUNTED CRASH ATTENUATOR ANNUAL MAINTENANCE RETAINER	HR YR	3	\$160.00 \$42,000.00	1.051		\$2,689.8 \$132,390.3
147		ANNOAD MAINTENANCE RETAINER	IK		\$42,000.00	1.031	• ••,150.11	Q132,330.3
150		JUNCTION BOX / HANDHOLE		-				
151		SUPPLY GROUND ROD AND BRONZE NUT	EA	5	\$40.43	1.051		\$212.40
152	L	PLACEMENT OF GROUND ROD AND BRONZE NUT	EA	5	\$65.00	1.051	\$ 68.30	\$341.48
153		RELOCATION OF VAULT (Reuse Existing Vault)	EA	4	\$1,450.00	1.051		\$6,094.1
154		SUPPLY/ INSTALL TYPE 2R VAULT (ROAD-RATED)	EA	2	\$1,800.14	1.051		\$3,782.8
155	С	SUPPLY/ INSTALL TYPE 3R VAULT (ROAD-RATED)	EA	2	\$3,960.00	1.051	\$ 4,160.84	\$8,321.68
156	-	SUPPLY TYPE 1, 18"x30"x30", TIER 15	EA	1	\$296.03	1.051		\$622.09
157		A - NEW PLACEMENT OF TYPE 1 VAULT TIER 15	EA	1	\$2,500.00	1.051		\$2,626.79
157		B - NEW PLACEMENT OF TYPE 1 VAULT TIER 15	EA	1	\$2,200.00	1.051	\$ 2,311.58	\$2,311.58
157 157	-	C - NEW PLACEMENT OF TYPE 1 VAULT TIER 15	EA	1	\$2,600.00	1.051	\$ 2,731.86	\$2,731.8
158		D - NEW PLACEMENT OF TYPE 1 VAULT TIER 15	EA	20	\$2,000.00 \$606.10	1.051	\$ 2,101.43 \$ 636.84	\$2,101.43
158		SUPPLY TYPE 3, 24"x36"x36", TIER 15 A - NEW PLACEMENT OF TYPE 3 VAULT TIER 15	EA	1	\$606.10	1.051	\$ 636.84	\$12,736.7
159		B - NEW PLACEMENT OF TYPE 3 VAULT TIER 15	EA	2	\$3,000.00	1.051	\$ 3,152.15	\$6,304.3
159		C - NEW PLACEMENT OF TIPE 3 VAULT TIER 15	EA	12	\$2,000.00	1.051		\$25,217.2
159		D - NEW PLACEMENT OF TYPE 3 VAULT TIER 15	EA	5	\$1,000.00	1.051	\$ 1,050.72	\$5,253.55
160		SUPPLY TYPE 4, 30"x48"x36", TIER 15	EA	20	\$916.17	1.051	\$ 962.64	\$19,252.7
161		A - NEW PLACEMENT OF TYPE 4 VAULT TIER 15	EA	1	\$3,200.00	1.051		\$3,362.29
161		B - NEW PLACEMENT OF TYPE 4 VAULT TIER 15	EA	2	\$3,200.00	1.051		\$6,724.5
161	-	C - NEW PLACEMENT OF TYPE 4 VAULT TIER 15	EA	14	\$1,800.00	1.051		\$26,478.07
161	-	D - NEW PLACEMENT OF TIPE 4 VAULT TIER 15	EA	3	\$2,000.00	1.051		\$6,304.30
162		SUPPLY TYPE 5, 36"x60"x36", TIER 15	EA	6	\$1,276.00	1.051		\$8,044.29
163		A - NEW PLACEMENT OF TYPE 5 VAULT TIER 15	EA	1	\$3,500.00	1.051		\$3,677.51
163		B - NEW PLACEMENT OF TYPE 5 VAULT TIER 15	EA	2	\$3,400.00	1.051		\$7,144.88
163		C - NEW PLACEMENT OF TYPE 5 VAULT TIER 15	EA	2	\$4,800.00	1.051		\$10,086.88
163		D - NEW PLACEMENT OF TYPE 5 VAULT TIER 15	EA	1	\$2,500.00	1.051	\$ 2,626.79	\$2,626.79
		Continued on Next Page						

18-22	7-ITB	EMERGENCY RESTORATION UNIT PRICE SCHEDULE	BIDDE	R:		N to N	Fiber,	Inc.	
CLIN	C/L/M	ITEM DESCRIPTION	UNIT	QTY	UNIT PRICE	2022 Percent Change	be	IT PRICE ginning 7/2022	TOTAL PRICE
164	М	SUPPLY TYPE 1, 18"x30"x30", TIER 22	EA	2	\$381.15	1.051		400.48	\$800.96
165	L	A - NEW PLACEMENT OF TYPE 1 VAULT TIER 22	EA	1	\$3,380.00	1.051	\$	3,551.42	\$3,551.42
165	L	B - NEW PLACEMENT OF TYPE 1 VAULT TIER 22	EA	1	\$3,180.00	1.051	\$	3,341.28	\$3,341.28
165	L	C - NEW PLACEMENT OF TYPE 1 VAULT TIER 22	EA	1	\$3,780.00	1.051	\$	3,971.71	\$3,971.71
165	L	D - NEW PLACEMENT OF TYPE 1 VAULT TIER 22	EA	1	\$2,380.00	1.051	\$	2,500.71	\$2,500.71
166	М	SUPPLY TYPE 3, 24"x36"x36", TIER 22	EA	20	\$669.90	1.051	\$	703.88	\$14,077.51
167	L	A - NEW PLACEMENT OF TYPE 3 VAULT TIER 22	EA	1	\$3,730.00	1.051	\$	3,919.17	\$3,919.17
167	L	B - NEW PLACEMENT OF TYPE 3 VAULT TIER 22	EA	2	\$3,630.00	1.051	\$	3,814.10	\$7,628.21
167	L	C - NEW PLACEMENT OF TYPE 3 VAULT TIER 22	EA	12	\$2,000.00	1.051	\$	2,101.43	\$25,217.21
167	L	D - NEW PLACEMENT OF TYPE 3 VAULT TIER 22	EA	5	\$1,830.00	1.051	\$	1,922.81	\$9,614.06
168	М	SUPPLY TYPE 4, 30"x48"x36", TIER 22	EA	20	\$1,046.32	1.051	\$	1,099.39	\$21,987.72
169	L	A - NEW PLACEMENT OF TYPE 4 VAULT TIER 22	EA	1	\$3,880.00	1.051	\$	4,076.78	\$4,076.78
169	L	B - NEW PLACEMENT OF TYPE 4 VAULT TIER 22	EA	2	\$3,780.00	1.051	\$	3,971.71	\$7,943.42
169	L	C - NEW PLACEMENT OF TYPE 4 VAULT TIER 22	EA	14	\$2,000.00	1.051	\$	2,101.43	\$29,420.08
169	L	D - NEW PLACEMENT OF TYPE 4 VAULT TIER 22	EA	3	\$2,780.00	1.051	\$	2,920.99	\$8,762.98
170	М	SUPPLY TYPE 5, 36"x60"x36", TIER 22	EA	6	\$1,467.40	1.051	\$	1,541.82	\$9,250.93
171	L	A - NEW PLACEMENT OF TYPE 5 VAULT TIER 22	EA	1	\$3,980.00	1.051	\$	4,181.85	\$4,181.85
171	L	B - NEW PLACEMENT OF TYPE 5 VAULT TIER 22	EA	2	\$3,880.00	1.051	\$	4,076.78	\$8,153.56
171	L	C - NEW PLACEMENT OF TYPE 5 VAULT TIER 22	EA	2	\$5,480.00	1.051	\$	5,757.93	\$11,515.86
171	L	D - NEW PLACEMENT OF TYPE 5 VAULT TIER 22	EA	1	\$2,880.00	1.051	\$	3,026.06	\$3,026.0
172		REMOVE EX. JBOX AND REPLACE WITH TYPE 1							
172	L	A - R/R JB w/ 18"x30"x30" TYPE 1 JBOX (Ashpault)	EA	1	\$3,580.00	1.051	\$	3,761.57	\$3,761.57
172		B - R/R JB w/ 18"x30"x30" TYPE 1 JBOX (Pavers)	EA	1	\$3,380.00	1.051	\$	3,551.42	\$3,551.42
172		C - R/R JB w/ 18"x30"x30" TYPE 1 JBOX (Cement)	EA	1	\$3,980.00	1.051	\$	4,181.85	\$4,181.8
172	L	D - R/R JB w/ 18"x30"x30" TYPE 1 JBOX (Dirt)	EA	1	\$2,580.00	1.051	\$	2,710.85	\$2,710.8
173		REMOVE EX. JBOX AND REPLACE WITH TYPE 3							
173		A - R/R JB w/ 24"x36"x36" TYPE 3 JBOX (Ashpault)	EA	1	\$3,980.00	1.051	\$	4,181.85	\$4,181.8
173		B - R/R JB w/ 24"x36"x36" TYPE 3 JBOX (Pavers)	EA	1	\$3,880.00	1.051	\$	4,076.78	\$4,076.78
173		C - R/R JB w/ 24"x36"x36" TYPE 3 JBOX (Cement)	EA	1	\$4,480.00	1.051	\$	4,707.21	\$4,707.2
173		D - R/R JB w/ 24"x36"x36" TYPE 3 JBOX (Dirt)	EA	1	\$2,080.00	1.051	\$	2,185.49	\$2,185.49
173 174		E - Place Add'1 24"x36"x36" DBL Stack Jbox	EA	1	\$2,080.00	1.051	\$	2,185.49	\$2,185.49
174		REMOVE EX. JBOX AND REPLACE WITH TYPE 4	EA	4	\$3,000.00	1.051	\$	3,152.15	\$12,608.60
174		A - R/R JB w/ 30"x48"x36" TYPE 4 JBOX (Ashpault)	EA	20	\$2,000.00	1.051		2,101.43	\$42,028.68
		B - R/R JB w/ 30"x48"x36" TYPE 4 JBOX (Pavers)	_	40					. ,
174		C - R/R JB w/ 30"x48"x36" TYPE 4 JBOX (Cement)	EA	20	\$2,000.00	1.051		2,101.43	\$84,057.30
174 174		D - R/R JB w/ 30"x48"x36" TYPE 4 JBOX (Dirt)	EA	20	\$2,000.00	1.051		2,101.43	\$42,028.68
175		E - Place Add'1 30"x48"x36" DBL Stack Jbox	EA	2	\$3,080.00	1.051	\$	3,236.21	\$6,472.42
175		REMOVE EX. JBOX AND REPLACE WITH TYPE 5	EA	1	\$4,380.00	1.051	\$	4,602.14	\$0.00
175		A - R/R JB w/ 36"x60"x36" TYPE 5 JBOX (Ashpault) B - R/R JB w/ 36"x60"x36" TYPE 5 JBOX (Pavers)	EA	2	\$4,380.00	1.051		4,602.14	\$8,994.14
175			EA	4	\$4,280.00	1.051		6,178.22	\$24,712.86
175		C - R/R JB w/ 36"x60"x36" TYPE 5 JBOX (Cement) D - R/R JB w/ 36"x60"x36" TYPE 5 JBOX (Dirt)	EA	2	\$3,280.00	1.051	ş S	3,446.35	\$6,892.70
1/5	ц	D - K/R JB W/ 36"X00"X36" TIPE 5 JBOX (DIFC)	EA	2	Category II Total	1.051	2	3,440.33	\$2,263,427.84
DESCR		(Combined / Labor / MaterialS)							
	C =	Combined/Complete comprising both Labor and all needed Materials	combine	d.					
	L =	Labor Only, See description for details. All materials other than listed	major cor	nponent	s are included.				

18-22	7-ITB	PROJECT AND MAINTENANCE UNIT PRICE SCHEDULE	BIDD	ER: N to	o N Fiber, Inc.			
CLIN	C/L/M	ITEM DESCRIPTION	UNIT	QTY	UNIT PRICE	2022 Percent Change	UNIT PRICE beginning 1/7/2022	TOTAL PRICE
		AERIAL MAKE-READY		<u> </u>				
1	С	RAISE OR LOWER SPAN and RELOCATE O.H. GUY	EA	10	\$350.00	1.051	\$ 367.75	\$3,677.51
2	С	TRANSFER EXISTING ATTACHMENT - OLD TO NEW POLE	EA	50	\$225.00	1.051		\$11,820.57
3	С	REMOVAL OF AERIAL CABLE SPAN	EA	75	\$350.00	1.051	\$ 367.75	\$27,581.32
4	С	REMOVAL OF CONDUIT FROM POLE	EA	5	\$125.00	1.051	\$ 131.34	\$656.70
5	С	RELOCATION OF DOWN GUY	EA	2	\$100.00	1.051	\$ 105.07	\$210.14
6	С	REMOVAL OF DOWN GUY AND ANCHOR	EA	8	\$200.00	1.051	\$ 210.14	\$1,681.15
7	С	REMOVAL OF EXISTING ATTACHMENT	EA	75	\$65.00	1.051	\$ 68.30	\$5,122.25
8	С	REMOVAL OF OVERHEAD GUY	EA	2	\$150.00	1.051		\$315.22
9	С	PLACE GUY OR SIDEWALK GUY AND ANCHOR	EA	2	\$350.00	1.051	\$ 367.75	\$735.50
10	С	TREE TRIMMING	LF	200	\$2.50	1.051	\$ 2.63	\$525.36
11	С	REMOVAL OF CABLE FROM AERIAL STRAND	LF	250	\$1.40	1.051	\$ 1.47	\$367.75
12	М	SUPPLY RISER - U-GUARD, PLASTIC, 10FT, 2.0 INCH	EA	6	\$47.00	1.051	\$ 49.38	\$296.30
13	L	PLACEMENT OF RISER - U-GUARD, PLASTIC, 20FT	EA	3	\$200.00	1.051		\$630.43
14	M	SUPPLY RISER - U-GUARD, STEEL, 8FT, 2.0 INCH	EA	6	\$17.00	1.051	\$ 17.86	\$107.17
15	L	PLACEMENT OF RISER - U-GUARD, STEEL 20FT	EA	2	\$200.00	1.051		\$420.29
16	M	SUPPLY RISER - 2.0" GALVANIZED RMC	EA	4	\$21.58	1.051	\$ 22.67	\$90.70
17	L	PLACEMENT OF RISER - 2.0" GALV. RMC	EA	4	\$200.00	1.051		\$840.57
18	М	SUPPLY EHS GALV. 6M GUY / MESSENGER STRAND	LF	750	\$0.16	1.051	\$ 0.17	\$126.09
19	L	PLACE OVERHEAD SPAN WIRE (GUY OR MSGR) 6M	LF	750	\$0.65	1.051	\$ 0.68	\$512.22
20	М	SUPPLY EHS GALV. 10M GUY / MESSENGER STRAND	LF	150	\$0.34	1.051	\$ 0.36	\$53.59
21	L	PLACE OVERHEAD SPAN WIRE (GUY OR MSGR) 10M	LF	150	\$0.85	1.051	\$ 0.89	\$133.97
22	М	SUPPLY EHS GALV. 14M GUY / MESSENGER STRAND	LF	150	\$0.63	1.051	\$ 0.66	\$99.29
23	L	PLACE OVERHEAD SPAN WIRE (GUY OR MSGR) 14M	LF	150	\$0.65	1.051	\$ 0.68	\$102.44
		AERIAL CABLE PLACEMENT	-					\$0.00
25	L	AERIAL PLACEMENT OF 12-FIBER ADSS DROP CABLE	LF	4000	\$1.95	1.051	\$ 2.05	\$8,195.59
26	L	AERIAL PLACEMENT OF 24- or 48-FIBER ADSS CABLE	LF	2000	\$1.95	1.051	\$ 2.05	\$4,097.80
27	L	AERIAL LASH UP OF 72-COUNT OR SMALLER FIBER	LF	500	\$1.05	1.051	\$ 1.10	\$551.63
28	L	AERIAL LASH-UP OF 144-COUNT FIBER	LF	500	\$1.05	1.051	\$ 1.10	\$551.63
29	L	AERIAL LASH-UP OF 864-COUNT FIBER	LF	500	\$1.05	1.051	\$ 1.10	\$551.63
30	С	PLACE AERIAL SLACK STORAGE SNOW SHOES	EA	6	\$225.00	1.051	\$ 236.41	\$1,418.47
		INSIDE PLANT (ISP)						\$0.00
32	М	SUPPLY 1.25-INCH EMT CONDUIT	LF	200	\$4.59	1.051	\$ 4.82	\$964.56
33	L	PLACE 1.25-INCH EMT CONDUIT IN BLDG	LF	200	\$6.00	1.051	\$ 6.30	\$1,260.86
34	М	SUPPLY 2.0-INCH EMT CONDUIT	LF	200	\$6.57	1.051		\$1,380.64
35	L	PLACE 2.0-INCH EMT CONDUIT IN BLDG	LF	200	\$6.25	1.051	\$ 6.57	\$1,313.40
36	М	SUPPLY 4.0-INCH EMT CONDUIT	LF	300	\$17.09	1.051	\$ 17.96	\$5,387.03
37	L	PLACE 4.0-INCH EMT CONDUIT IN BLDG	LF	300	\$8.50	1.051		\$2,679.33
38	М	SUPPLY 2.0-INCH RIGID METAL CONDUIT	LF	300	\$14.61	1.051	\$ 15.35	\$4,605.29
39	L	PLACE 2.0-INCH GAVL RMC IN BUILDING	LF	300	\$10.00	1.051	\$ 10.51	\$3,152.15
40	М	SUPPLY GALV. PULLBOX 4"x 4"x36"	EA	4	\$267.31	1.051	\$ 280.87	\$1,123.47
41	М	SUPPLY GALV. PULLBOX 6"x 6"x36"	EA	4	\$273.64	1.051		\$1,150.07
42	М	SUPPLY GALV. PULLBOX 8"x 8"x48"	EA	4	\$461.12	1.051	\$ 484.51	\$1,938.03
43	М	SUPPLY GALV. PULLBOX 8"x18"x18"	EA	4	\$342.47	1.051		\$1,439.36
44	М	SUPPLY GALV. PULLBOX 12"x24"x24"	EA	4	\$573.42	1.051	\$ 602.50	\$2,410.01
45	М	SUPPLY GALV. PULLBOX 18"x36"x36"	EA	4	\$829.91	1.051	\$ 872.00	\$3,488.00
46	L	PULLBOX PLACEMENT IS INCIDENTAL TO CONDUIT INSTALLA						
47	С	PLACE WALL RACK MOUNT - MIDDLE ATLANTIC WRS-6	EA	1	\$1,250.00	1.051		\$1,313.40
48	С	PLACE/ FIT 4'x8'x3/4" CLASS A FIRE RATED PLYWOOD	EA	1	\$250.00	1.051	\$ 262.68	\$262.68

Secondary Contractor for Category I (Non-Emergency repair work)

18-22	7-ITB	PROJECT AND MAINTENANCE UNIT PRICE SCHEDULE	BIDDE	R: N to	N Fiber, Inc.			
CLIN	C/L/M	ITEM DESCRIPTION	UNIT	QTY	UNIT PRICE	2022 Percent Change	UNIT PRICE beginning 1/7/2022	TOTAL PRICE
		SPLICING AND TERMINATION						
50	С	PLACEMENT OF MID-SHEATH SPLICE AND ENCLOSURE	EA	20	\$1,480.00	1.051		\$31,101.22
51	М	SUPPLY SPLICE ENCLOSURE - PLP RUNT	EA	10	\$480.00	1.051		\$5,043.44
52	М	SUPPLY SPLICE ENCLOSURE - 6.5"x22"	EA	4	\$680.00	1.051	\$ 714.49	\$2,857.9
53	М	SUPPLY SPLICE ENCLOSURE - TE 600D	EA	4	\$980.00	1.051	\$ 1,029.70	\$4,118.8
54	L	PLACEMENT OF SPLICE ENCLOSURE	EA	8	\$1,000.00	1.051	\$ 1,050.72	\$8,405.7
55	L	REENTRY OF SPLICE ENCLOSURE	EA	20	\$400.00	1.051	\$ 420.29	\$8,405.7
56	М	SUPPLY WRAP AROUND CABLE MARKER	EA	40	\$5.00	1.051		\$210.1
57	С	FIBER OPTIC TESTING PER FIBER , UNI-DIR TEST	EA	288	\$10.00	1.051	\$ 10.51	\$3,026.0
58	С	FIBER OPTIC TESTING PER FIBER, BI-DIR TEST	EA	1200	\$20.00	1.051	\$ 21.01	\$25,217.2
59	С	A - SINGLE FUSION SPLICE, LESS THAN 13	EA	200	\$80.00	1.051	\$ 84.06	\$16,811.4
59	C	B - SINGLE FUSION SPLICE, 13 TO 24.	EA	24	\$70.00	1.051	\$ 73.55	\$1,765.2
59	C	C - SINGLE FUSION SPLICE, 25 TO 72.	EA	48	\$40.00	1.051	\$ 42.03	\$2,017.3
59	C	X - SINGLE FUSION SPLICE, MORE THAN 72.	EA	576	\$25.00	1.051	\$ 26.27	\$15,130.3
60	С	A - MASS FUSN SPLC, 12F RIBBON, LESS THAN 3 RBN	RB	4	\$960.00	1.051	\$ 1,008.69	\$4,034.7
60	C	B - MASS FUSN SPLC, 12F RIBBON, LESS THAN 7 RBN	RB	2	\$840.00	1.051	\$ 882.60	\$1,765.2
60	С	C - MASS FUSN SPLC, 12F RIBBON, LESS THAN 13 RBN	RB	2	\$240.00	1.051	\$ 252.17	\$504.3
60	С	X - MASS FUSN SPLC, 12F RIBBON, 13 OR MORE RBN	RB	288	\$160.00	1.051	\$ 168.11	\$48,417.0
6.1		FIBER PATCH PANELS	-	12	** *** **			±10,000,0
61	M	SUPPLY SLIM PATCH DROP PANEL - 200FT 7" (LC-UPC)	EA	12	\$1,000.00	1.051		\$12,608.6
62	M	SUPPLY 12-COUNT PATCH PANEL W/ SC-APC PIGTAIL	EA	2	\$496.00	1.051	\$ 521.16	\$521.1
63	M	SUPPLY 12-COUNT PATCH PANEL W/ LC-UPC PIGTAIL	EA	13	\$485.00	1.051	\$ 509.60	\$1,019.2
64	L	PLACE 12-COUNT PATCH PANEL (INCL PLACE SPH-01P)	EA	13	\$350.00	1.051	\$ 367.75	\$4,780.7
65	M	SUPPLY 24-COUNT PATCH PANEL (LC Connector)	EA	1	\$733.00	1.051		\$770.1
66	L	PLACE 24-COUNT PATCH PANEL (LC Connector)	EA		\$350.00	1.051	\$ 367.75	\$367.7
67	M	SUPPLY CORNING SPH-01U (PLACE WITH CLIN 64)	EA	1	\$435.00	1.051	\$ 457.06	\$457.0
68	M	SUPPLY CORNING PCH-01U	EA		\$779.45	1.051	\$ 818.98	\$818.9
69	L	PLACE CORNING PCH-01U	EA	1	\$350.00	1.051	\$ 367.75	\$367.7
70	М	SUPPLY CORNING PCH-02U	EA	5	\$877.45	1.051		\$4,609.7
71	L	PLACE CORNING PCH-02U	EA	5	\$350.00	1.051	\$ 367.75	\$1,838.7
72	М	SUPPLY CORNING PCH-04U	EA	1	\$957.25	1.051	\$ 1,005.80	\$1,005.8
73	L	PLACE CORNING PCH-04U	EA	1	\$350.00	1.051	\$ 367.75	\$367.7
74	М	SUPPLY CORNING PWH-04P	EA	1	\$682.85	1.051	\$ 717.48	\$717.4
75	L	PLACE CORNING PWH-04P	EA	1	\$350.00	1.051	\$ 367.75	\$367.7
76 77	M	SUPPLY CORNING PWH-02P PLACE CORNING PWH-02P	EA	1	\$591.87 \$350.00	1.051	\$ 621.89 \$ 367.75	\$621.8
,,			56	-	<i>\$330.00</i>	1.051	y 507.75	Ç307.7
		GENERAL CONDUIT						
80	С	REMOVAL OF CABLE FROM CONDUIT	LF	1000	\$0.95	1.051	\$ 1.00	\$998.1
81	М	SUPPLY PULL TAPE	LF	3000	\$0.15	1.051	\$ 0.16	\$472.8
82	С	PLACEMENT OF PULL TAPE IN EXISTING CONDUIT	LF	3000	\$0.60	1.051	\$ 0.63	\$1,891.2
83	С	ROD EXISTING CONDUIT	LF	1500	\$1.05	1.051	\$ 1.10	\$1,654.8
84	С	PLACEMENT OF FIBER IN DUCT OR CONDUIT	LF	1500	\$1.15	1.051	\$ 1.21	\$1,812.4
85	М	TRACER WIRE, 14 AWG, GREEN INSULATED (EX. CONDUIT)	LF	750	\$1.00	1.051	\$ 1.05	\$788.0
		TRACER WIRE, 14 AWG, GREEN INSULATED (EX. CONDUIT)	LF	750	\$1.00	1.051	\$ 1.05	\$788.0

87 INST 87 L A 87 L B 87 L C 88 M SUPF 89 M SUPF 90 M SUPF 91 PERM PERM 99 L PERM 100 EXCA OPEN 101 C OPEN 102 C OPEN 103 C TREN 104 C TREN 105 C TREN 106 C TREN 107 C HANE 108 C HANE 110 C PLAC 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 120 L SUPF 121	TB PROJECT AND MAINTENANCE UNIT PRICE SCHEDULE	BIDD	ER: N to	N Fiber, Inc.			
87 INST 87 L A 87 L B 87 L C 88 M SUPF 99 L PERM 99 L PERM 99 L PERM 100 EXCA 101 C OPEN 102 C OPEN 103 C TREN 104 C TREN 105 C TREN 106 C TREN 107 C HANE 108 C HANE 110 C PLAC 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 120 L SUPF 121 L SUPF 122 L SUPF<	C/L/M ITEM DESCRIPTION	UNIT	QTY	UNIT PRICE	2022 Percent Change	UNIT PRICE beginning 1/7/2022	TOTAL PRICE
87 L A 87 L B 87 L C 88 M SUPF 90 M PERN 99 L PERN 101 C OPEN 102 C OPEN 103 C TREN 104 C OPEN 105 C TREN 106 C TREN 107 C HANE 108 C HANE 110 C PLAC 111 C DIRE 112 C DIRE 111 C DIRE 112 C DIRE 113 C DIRE 114 <	INNERDUCT						
87 L A 87 L B 87 L C 88 M SUPF 90 M PERN 100 EXCO 101 C OPEN 102 C OPEN 103 C TREN 104 C TREN 105 C TREN 106 C TREN 107 C HANE 108 C HANE 110 C PLAC 111 C DIRE 112 C DIRE 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M	INSTALLATION OF 1.0" or 1.25" INNER DUCT						
87 L C - 88 M SUPP 89 M SUPP 90 M SUPP 90 M SUPP 91 PERN 99 100 EXCA 101 C OPEN 102 C OPEN 103 C TREN 104 C TREN 105 C TREN 106 C TREN 107 C HANE 108 C HANE 109 C HANE 110 C PLAC 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 120 L SUPF 121 L<		LF	250	\$2.10	1.051	\$ 2.21	\$551.63
88 M SUPF 89 M SUPF 90 M SUPF 90 M SUPF 90 M SUPF 100 EXCO 101 C OPEN 102 C OPEN 103 C TREN 104 C TREN 105 C TREN 106 C TREN 107 C HANE 108 C HANE 109 C HANE 110 C PLAC 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 120 L SUPF 121 L SUPF 122 L	L B - INNERDUCT IN BUILDING, NOT IN CONDUIT	LF	150	\$2.50	1.051	\$ 2.63	\$394.02
89 M SUPF 90 M SUPF 90 M SUPF 90 L PERM 99 L PERM 100 EXCA OPEN 101 C OPEN 102 C OPEN 103 C TREN 104 C TREN 105 C TREN 106 C TREN 107 C HANE 108 C PLAC 110 C PLAC 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 118 L PLAC 119 L SUPF 123 L SUPF	L C - INNERDUCT, THREE IN ONE 4-INCH CONDUIT	LF	60	\$4.18	1.051	\$ 4.39	\$263.52
90 M SUPF 99 L PERM 99 L PERM 100 EXCA OPEN 101 C OPEN 102 C OPEN 103 C TREN 104 C TREN 105 C TREN 106 C TREN 107 C HANE 108 C HANE 109 C HANE 110 C PLAC 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 120 L SUPF 121 L SUPF 122 L SUPF 123 L SUPF <t< td=""><td>M SUPPLY INNER DUCT 1-INCH DUCT (CONVENTIONAL)</td><td>LF</td><td>430</td><td>\$0.44</td><td>1.051</td><td>\$ 0.46</td><td>\$198.80</td></t<>	M SUPPLY INNER DUCT 1-INCH DUCT (CONVENTIONAL)	LF	430	\$0.44	1.051	\$ 0.46	\$198.80
PERM 100 EXCO 101 C 102 C 103 C 104 C 105 C 106 C 107 C 108 C 109 C 110 C 111 C 112 C 111 C 112 C 111 C 112 C 114 C 115 M 116 L 117 M SUPF 116 117 M 118 L 120 L 121 L 122 L 123 L 124 M 125 M 1226 M 123 L	M SUPPLY INNER DUCT 1-INCH DUCT (PLENUM RATED)	LF	75	\$1.80	1.051	\$ 1.89	\$141.85
99 L PERM 100 EXCA 101 C OPEN 102 C OPEN 103 C TREN 104 C TREN 105 C TREN 106 C TREN 107 C HAND 108 C HAND 109 C HAND 110 C PLAC 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 118 L PLAC 119 L SUPF 120 L SUPF 121 L SUPF 123 L SUPF 124 M SUPF 125 <	M SUPPLY INNER DUCT FABRIC DUCT, 2 POCKET	LF	100	\$1.97	1.051	\$ 2.07	\$206.99
99 L PERM 100 EXCA 101 C OPEN 102 C OPEN 103 C TREN 104 C TREN 105 C TREN 106 C TREN 107 C HAND 108 C HAND 109 C HAND 110 C PLAC 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 118 L PLAC 119 L SUPF 120 L SUPF 121 L SUPF 123 L SUPF 124 M SUPF 125 <							
100 EXCA 101 C OPEN 102 C OPEN 103 C TREN 104 C TREN 105 C TREN 105 C TREN 106 C TREN 107 C HANL 108 C HANL 109 C HANL 110 C PLAC 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 120 L SUPF 121 L SUPF 122 L SUPF 123 L SUPF 124 M SUPF 125 M SUPF 126	PERMITS						
101 C OPEN 102 C OPEN 103 C TREN 104 C TREN 105 C TREN 106 C TREN 107 C HANE 108 C HANE 109 C HANE 110 C PLAC 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 118 L PLAC 119 L SUPF 120 L SUPF 121 L SUPF 123 L SUPF 124 M SUPF 125 M SUPF 126 M SUPF <t< td=""><td>L PERMIT, ELECTRICAL, (PLUS PERMIT FEE)</td><td>LS</td><td>2</td><td>\$750.00</td><td>1.051</td><td>\$ 788.04</td><td>\$1,576.08</td></t<>	L PERMIT, ELECTRICAL, (PLUS PERMIT FEE)	LS	2	\$750.00	1.051	\$ 788.04	\$1,576.08
101 C OPEN 102 C OPEN 103 C TREN 104 C TREN 105 C TREN 106 C TREN 107 C HANE 108 C HANE 109 C HANE 110 C PLAC 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 118 L PLAC 119 L SUPF 120 L SUPF 121 L SUPF 123 L SUPF 124 M SUPF 125 M SUPF 126 M SUPF <t< td=""><td>EXCAVATION WORK - EXCLUDING J-BOX</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	EXCAVATION WORK - EXCLUDING J-BOX						
102 C OPEN 103 C TREN 104 C TREN 105 C TREN 106 C TREN 106 C TREN 107 C HAND 108 C HAND 109 C HAND 110 C PLAC 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 118 L PLAC 119 L SUPF 120 L SUPF 121 L SUPF 123 L SUPF 124 M SUPF 125 M SUPF 126 M SUPF <t< td=""><td></td><td>LF</td><td>400</td><td>\$115.00</td><td>1.051</td><td>\$ 120.83</td><td>\$48,332.98</td></t<>		LF	400	\$115.00	1.051	\$ 120.83	\$48,332.98
103 C TREN 104 C TREN 105 C TREN 106 C TREN 106 C TREN 107 C HANE 108 C HANE 109 C HANE 110 C PLAC 111 C DIRE 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 118 L PLAC 119 L SUPF 120 L SUPF 121 L SUPF 123 L SUPF 124 M SUPF 125 M SUPF 126 M SUPF <t< td=""><td></td><td>LF</td><td>150</td><td>\$110.00</td><td>1.051</td><td></td><td>\$17,336.83</td></t<>		LF	150	\$110.00	1.051		\$17,336.83
104 C TREN 105 C TREN 106 C TREN 107 C HANE 108 C HANE 109 C HANE 109 C HANE 110 C PLAC 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 118 L PLAC 119 L SUPF 120 L SUPF 121 L SUPF 123 L SUPF 124 M SUPF 125 M SUPF 126 M SUPF 127 M SUPF		LF	150	\$20.00	1.051	\$ 21.01	\$3,152.15
105 C TREN 106 C TREN 107 C HAND 108 C HAND 109 C HAND 100 C PLAC 110 C PLAC 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 118 L PLAC 119 L SUPF 120 L SUPF 121 L SUPF 123 L SUPF 124 M SUPF 125 M SUPF 126 M SUPF 127 M SUPF		LF	400	\$22.50	1.051	\$ 23.64	\$9,456.45
106 C TREN 107 C HANE 108 C HANE 109 C HANE 109 C HANE 110 C PLAC 111 C DIRE 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M SUPE 116 L PLAC 117 M SUPE 118 L PLAC 119 L SUPE 120 L SUPE 121 L SUPE 123 L SUPE 123 L SUPE 124 M SUPE 125 M SUPE 126 M SUPE 126 M SUPE 127 M SUPE		LF	250	\$21.50	1.051	\$ 22.59	\$5,647.60
108 C HAND 109 C HAND 110 C PLAC 111 C DIRE 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 118 L PLAC 119 L SUPF 120 L SUPF 121 SUPF 121 122 L SUPF 123 L SUPF 124 M SUPF 125 M SUPF 126 M SUPF 127 M SUPF		LF	250	\$23.50	1.051	\$ 24.69	\$6,172.96
108 C HAND 109 C HAND 110 C PLAC 111 C DIRE 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 118 L PLAC 119 L SUPF 120 L SUPF 121 SUPF 121 122 L SUPF 123 L SUPF 124 M SUPF 125 M SUPF 126 M SUPF 127 M SUPF							
109 C HANE 110 C PLAC 111 C DIRE 111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 118 L PLAC 119 L SUPF 120 L SUPF 122 L SUPF 123 L SUPF 124 M SUPF 125 M SUPF 126 M SUPF 126 M SUPF 127 M SUPF	C HAND TRENCH FOR ONE (1) CONDUIT, 2- OR 4-INCH	LF	400	\$35.00	1.051	\$ 36.78	\$14,710.04
110 C PLAC 111 C DIRE 112 C DIRE 113 C DIRE 113 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 118 L PLAC 119 L SUPF 120 L SUPF 121 L SUPF 123 L SUPF 124 M SUPF 125 M SUPF 126 M SUPF 127 M SUPF		LF	400	\$38.00	1.051		\$15,970.90
111 C DIRE 112 C DIRE 113 C DIRE 114 C DIRE 114 C DIRE 114 C DIRE 115 M SUPF 116 L PLAC 117 M SUPF 118 L PLAC 119 L SUPF 120 L SUPF 122 L SUPF 123 L SUPF 123 L SUPF 124 M SUPF 125 M SUPF 126 M SUPF 127 M SUPF	C HAND TRENCH TWO (2) 4-INCH CONDUIT	LF	400	\$45.00	1.051	\$ 47.28	\$18,912.91
112 C DIRE 113 C DIRE 114 C DIRE 114 C DIRE 114 C DIRE 114 C DIRE 115 M SUPE 116 L PLAC 117 M SUPE 118 L PLAC 119 L SUPE 120 L SUPE 122 L SUPE 123 L SUPE 123 L SUPE 124 M SUPE 125 M SUPE 126 M SUPE 127 M SUPE	C PLACE ADD'L 2-INCH CONDUIT IN TRENCH	LF	400	\$2.10	1.051	\$ 2.21	\$882.60
112 C DIRE 113 C DIRE 114 C DIRE 114 C DIRE 114 C DIRE 114 C DIRE 115 M SUPE 116 L PLAC 117 M SUPE 118 L PLAC 119 L SUPE 120 L SUPE 122 L SUPE 123 L SUPE 123 L SUPE 124 M SUPE 125 M SUPE 126 M SUPE 127 M SUPE	C DIRECTIONAL BORE ONE (1) 2-INCH CONDUIT	LF	4000	\$47.00	1.051	\$ 49.38	\$197,534.80
113 C DIRE 114 C DIRE 114 C DIRE 114 C DIRE 114 C DIRE 115 M SUPE 116 L PLAC 117 M SUPE 118 L PLAC 119 L SUPE 120 L SUPE 122 L SUPE 123 L SUPE 123 L SUPE 124 M SUPE 125 M SUPE 126 M SUPE 127 M SUPE		LF	9000	\$47.00	1.051		\$453,909.75
114 C DIRE MARK MARK 115 M SUPF 116 L PLAC 117 M SUPF 118 L PLAC 119 L SUPF 120 L SUPF 121 L SUPF 122 L SUPF 123 L SUPF 123 L SUPF 124 M SUPF 125 M SUPF 126 M SUPF 127 M SUPF		LF	250	\$52.50	1.051	\$ 55.16	\$13,790.66
MARK 115 M SUPF 116 L 117 M SUPF 118 L PLAC GENE 119 L 120 L 121 L 122 L 123 L 123 L 124 M SUPF 125 M 126 M SUPF 127 M		LF	1500	\$55.00	1.051		\$86,684.15
115 M SUPF 116 L PLAC 117 M SUPF 118 L PLAC 119 L SUPF 120 L SUPF 121 L SUPF 123 L SUPF 123 L SUPF 124 M SUPF 125 M SUPF 126 M SUPF 127 M SUPF							
116 L PLAC 117 M SUPP 118 L PLAC GENE 119 L SUPP 120 L SUPP 121 L SUPP 122 L SUPP 123 L SUPP 123 L SUPP 123 L SUPP 124 M SUPP 125 M SUPP 126 M SUPP 127 M SUPP	MARKING - UNDERGROUND		-		1 051		41.00.00
117 M SUPF 118 L PLAC GENE 119 L SUPF 120 L SUPF 121 L SUPF 122 L SUPF 123 L SUPF 123 L SUPF 124 M SUPF 125 M SUPF 126 M SUPF 127 M SUPF		EA	5	\$19.66	1.051		\$103.29
118 L PLAC GENR 119 L SUPF 120 L SUPF 121 L SUPF 122 L SUPF 123 L SUPF 123 L SUPF 124 M SUPF 125 M SUPF 126 M SUPF 127 M SUPF		EA	5	\$90.00	1.051		\$472.82
GENE 119 L SUPE 120 L SUPE 121 L SUPE 122 L SUPE 123 L SUPE 123 L SUPE 124 M SUPE 125 M SUPE 126 M SUPE 127 M SUPE		EA EA	5	\$12.47 \$65.00	1.051	\$ 13.10 \$ 68.30	\$65.51 \$341.48
119 L SUPP 120 L SUPP 121 L SUPP 122 L SUPP 123 L SUPP 124 M SUPP 125 M SUPP 126 M SUPP 127 M SUPP	L PLACE SOIL DISK MARKER	EA	5	\$65.00	1.051	ə 68.30	\$341.40
120 L SUPF 121 L SUPF 122 L SUPF 123 L SUPF 124 M SUPF 125 M SUPF 126 M SUPF 127 M SUPF	GENERAL LABOR						\$0.00
121 L SUPF 122 L SUPF 123 L SUPF 124 M SUPF 125 M SUPF 126 M SUPF 127 M SUPF	L SUPPLY LABORER	HR	200	\$54.00	1.051	\$ 56.74	\$11,347.74
122 L SUPF 123 L SUPF 124 M SUPF 125 M SUPF 126 M SUPF 127 M SUPF	L SUPPLY FOREMAN	HR	200	\$110.00	1.051	\$ 115.58	\$23,115.77
123 L SUPF 124 MATE 125 M SUPF 126 M SUPF 127 M SUPF	L SUPPLY ASSISTANT	HR	200	\$80.00	1.051	\$ 84.06	\$16,811.47
MATE 124 M 125 M 126 M 127 M		HR	400	\$175.00	1.051	\$ 183.88	\$73,550.19
124 M SUPF 125 M SUPF 126 M SUPF 127 M SUPF	L SUPPLY TECHNICIAN - OTHER	HR	200	\$175.00	1.051	\$ 183.88	\$36,775.10
124 M SUPF 125 M SUPF 126 M SUPF 127 M SUPF	MATERIALS ONLY						
125 M SUPF 126 M SUPF 127 M SUPF	M SUPPLY 12-COUNT FIBER, ADSS	LF	2000	\$0.86	1.051	\$ 0.90	\$1,807.23
126 M SUPP 127 M SUPP		LF	1000	\$1.21	1.051		\$1,271.37
127 M SUPP		LF	1000	\$0.86	1.051	\$ 0.90	\$903.62
		LF	2000	\$0.99	1.051	\$ 1.04	\$2,080.42
		LF	2000	\$1.49	1.051	\$ 1.57	\$3,131.14
100 10 0000			25	450.00	1 053		A1 010 40
		EA	25	\$50.00	1.051		\$1,313.40
		EA	15 15	\$125.00	1.051	\$ 131.34	\$1,970.09
		EA EA	15	\$130.00 \$140.00	1.051		\$2,048.90 \$2,206.51

18-22	7-ITB	PROJECT AND MAINTENANCE UNIT PRICE SCHEDULE	BIDDE	ER: N to	N Fiber, Inc.				
CLIN	C/L/M	ITEM DESCRIPTION	UNIT	QTY	UNIT PRICE	2022 Percent Change	b	NIT PRICE Deginning 1/7/2022	TOTAL PRICE
133	М	SUPPLY 2-INCH CONDUIT, HDPE	LF	1000	\$1.22	1.051		1.28	\$1,281.8
134	М	SUPPLY 4-INCH CONDUIT, HDPE	LF	1000	\$3.83	1.051	\$	4.02	\$4,024.2
				1000					
135	С	SUPPLY ADD'L 2-INCH CONDUIT - DIRECTIONAL BORING	LF	1000	\$1.22	1.051	\$	1.28	\$1,281.8
		EQUIPMENT							
136	м	SUPPLY AIR COMPRESSOR	DAY	1	\$180.00	1.051	\$	189.13	\$189.1
137	M	SUPPLY GENERATOR	DAY	1	\$160.00	1.051	ŝ	168.11	\$168.1
138	M	SUPPLY BUCKET TRUCK, AND CREW	HR	16	\$285.00	1.051	\$	299.45	\$4,791.2
139	M	SUPPLY AIR EXCAVATION TRUCK, AND CREW	HR	80	\$320.00	1.051	ŝ	336.23	\$26,898.3
140	M	SUPPLY BACKHOE - SKID LOADER AND OPERATOR	HR	8	\$285.00	1.051	\$	299.45	\$2,395.6
141	M	SUPPLY MINI-EXCAVATOR AND OPERATOR	HR	24	\$245.00	1.051	\$	257.43	\$6,178.2
142	М	SHORING BOX AND DELIVERY	DAY		Provide	Provide		Provide	Invoice
143	М	SPEED SHORING - TWO SHEETS & JACKS	DAY		Provide	Provide		Provide	Invoice
144		LABOR AND MATERIALS							
145	С	CONSTRUCTION TRAFFIC CONTROL	HR	40	\$120.00	1.051	\$	126.09	\$5,043.4
146	С	TRUCK MOUNTED CRASH ATTENUATOR	HR	16	\$110.00	1.051	\$	115.58	\$1,849.2
147	-	ANNUAL MAINTENANCE RETAINER	YR	3	\$0.00	1.051	\$	-	\$0.0
150		JUNCTION BOX / HANDHOLE							
151	М	SUPPLY GROUND ROD AND BRONZE NUT	EA	72	\$36.75	1.051		38.61	\$2,780.2
152	L	PLACEMENT OF GROUND ROD AND BRONZE NUT	EA	72	\$65.00	1.051	\$	68.30	\$4,917.3
153	С	RELOCATION OF VAULT (Reuse Existing Vault)	EA	4	\$1,450.00	1.051	\$	1,523.54	\$6,094.1
154	С	SUPPLY/ INSTALL TYPE 2R VAULT (ROAD-RATED)	EA	2	\$1,636.50	1.051		1,719.50	\$3,439.0
155	С	SUPPLY/ INSTALL TYPE 3R VAULT (ROAD-RATED)	EA	2	\$3,600.00	1.051		3,782.58	\$7,565.1
156	М	SUPPLY TYPE 1, 18"x30"x30", TIER 15	EA	2	\$269.12	1.051	\$	282.77	\$565.5
157	L	A - NEW PLACEMENT OF TYPE 1 VAULT TIER 15	EA	1	\$3,380.00	1.051		3,551.42	\$3,551.4
157	L	B - NEW PLACEMENT OF TYPE 1 VAULT TIER 15	EA	1	\$3,180.00	1.051	\$	3,341.28	\$3,341.2
157	L	C - NEW PLACEMENT OF TYPE 1 VAULT TIER 15	EA	1	\$3,780.00	1.051	\$	3,971.71	\$3,971.7
157	L	D - NEW PLACEMENT OF TYPE 1 VAULT TIER 15	EA	1	\$2,380.00	1.051		2,500.71	\$2,500.7
158	М	SUPPLY TYPE 3, 24"x36"x36", TIER 15	EA	20	\$551.00	1.051	\$	578.95	\$11,578.9
159		A - NEW PLACEMENT OF TYPE 3 VAULT TIER 15	EA	1	\$3,730.00	1.051	\$	3,919.17	\$3,919.1
159		B - NEW PLACEMENT OF TYPE 3 VAULT TIER 15	EA	2 12	\$3,630.00	1.051	\$	3,814.10	\$7,628.2
159	L	C - NEW PLACEMENT OF TYPE 3 VAULT TIER 15	EA	5	\$4,230.00	1.051	\$	4,444.53	\$53,334.4
159 160	L	D - NEW PLACEMENT OF TYPE 3 VAULT TIER 15	EA	20	\$1,830.00 \$832.88	1.051	\$	1,922.81 875.12	\$9,614.0 \$17,502.4
160	M	SUPPLY TYPE 4, 30"x48"x36", TIER 15 A - NEW PLACEMENT OF TYPE 4 VAULT TIER 15	EA	1	\$832.88	1.051	\$ \$	4,076.78	. ,
161	L	B - NEW PLACEMENT OF TYPE 4 VAULT TIER 15	EA	2	\$3,880.00	1.051	ې \$	3,971.71	\$4,076.7 \$7,943.4
161	L	C - NEW PLACEMENT OF TYPE 4 VAULT TIER 15	EA	14	\$4,380.00	1.051	\$	4,602.14	\$64,429.9
161	L	D - NEW PLACEMENT OF TYPE 4 VAULT TIER 15	EA	3	\$2,780.00	1.051	ې \$	2,920.99	\$8,762.9
162	M	SUPPLY TYPE 5, 36"x60"x36", TIER 15	EA	6	\$1,160.00	1.051		1,218.83	\$7,312.9
163		A - NEW PLACEMENT OF TYPE 5 VAULT TIER 15	EA	1	\$3,980.00	1.051		4,181.85	\$4,181.8
163	L	B - NEW PLACEMENT OF TYPE 5 VAULT TIER 15	EA	2	\$3,880.00	1.051	ŝ	4,076.78	\$8,153.5
163	L	C - NEW PLACEMENT OF TYPE 5 VAULT TIER 15	EA	2	\$5,480.00	1.051	· ·	5,757.93	\$11,515.8
163	L	D - NEW PLACEMENT OF TYPE 5 VAULT TIER 15	EA	1	\$2,880.00	1.051	\$	3,026.06	\$3,026.0
		Continued on Next Page							

18-22	7-ITB	PROJECT AND MAINTENANCE UNIT PRICE SCHEDULE	BIDDI	R: N to	N Fiber, Inc.				
CLIN	C/L/M	ITEM DESCRIPTION	UNIT	QTY	UNIT PRICE	2022 Percent Change		UNIT PRICE beginning 1/7/2022	TOTAL PRICE
164	М	SUPPLY TYPE 1, 18"x30"x30", TIER 22	EA	2	\$346.50	1.051	\$	364.07	\$728.15
165	L	A - NEW PLACEMENT OF TYPE 1 VAULT TIER 22	EA	1	\$3,380.00	1.051	\$	3,551.42	\$3,551.42
165	L	B - NEW PLACEMENT OF TYPE 1 VAULT TIER 22	EA	1	\$3,180.00	1.051	\$	3,341.28	\$3,341.28
165	L	C - NEW PLACEMENT OF TYPE 1 VAULT TIER 22	EA	1	\$3,780.00	1.051	\$	3,971.71	\$3,971.71
165	L	D - NEW PLACEMENT OF TYPE 1 VAULT TIER 22	EA	1	\$2,380.00	1.051	\$	2,500.71	\$2,500.71
166	М	SUPPLY TYPE 3, 24"x36"x36", TIER 22	EA	20	\$609.00	1.051	\$	639.89	\$12,797.73
167	L	A - NEW PLACEMENT OF TYPE 3 VAULT TIER 22	EA	1	\$3,730.00	1.051	\$	3,919.17	\$3,919.17
167	L	B - NEW PLACEMENT OF TYPE 3 VAULT TIER 22	EA	2	\$3,630.00	1.051	\$	3,814.10	\$7,628.21
167	L	C - NEW PLACEMENT OF TYPE 3 VAULT TIER 22	EA	12	\$4,230.00	1.051	\$	4,444.53	\$53,334.40
167	L	D - NEW PLACEMENT OF TYPE 3 VAULT TIER 22	EA	5	\$1,830.00	1.051	\$	1,922.81	\$9,614.00
168	M	SUPPLY TYPE 4, 30"x48"x36", TIER 22	EA	20	\$951.20	1.051	\$	999.44	\$19,988.84
169	L	A - NEW PLACEMENT OF TYPE 4 VAULT TIER 22	EA	1	\$3,880.00	1.051	\$	4,076.78	\$4,076.78
169		B - NEW PLACEMENT OF TYPE 4 VAULT TIER 22	EA	2	\$3,780.00	1.051	\$	3,971.71	\$7,943.42
169	L	C - NEW PLACEMENT OF TYPE 4 VAULT TIER 22	EA	14	\$4,380.00	1.051		4,602.14	\$64,429.9
169	L	D - NEW PLACEMENT OF TYPE 4 VAULT TIER 22	EA	3	\$2,780.00	1.051	ŝ	2,920.99	\$8,762.98
170	M	SUPPLY TYPE 5, 36"x60"x36", TIER 22	EA	6	\$1,334.00	1.051	\$	1,401.66	\$8,409.94
171	L	A - NEW PLACEMENT OF TYPE 5 VAULT TIER 22	EA	1	\$3,980.00	1.051		4,181.85	\$4,181.8
171	L	B - NEW PLACEMENT OF TYPE 5 VAULT TIER 22	EA	2	\$3,880.00	1.051	ŝ	4,076.78	\$8,153.5
171	L	C - NEW PLACEMENT OF TYPE 5 VAULT TIER 22	EA	2	\$5,480.00	1.051	ŝ	5,757.93	\$11,515.8
171	L	D - NEW PLACEMENT OF TYPE 5 VAULT TIER 22	EA	1	\$2,880.00	1.051	\$	3,026.06	\$3,026.0
1/1	1	D NEW EDROBERTI OF TIER 5 TROUT TER 22		-	QZ ,000.00	1.001	•	5,020.00	\$5,020.0
172		REMOVE EX. JBOX AND REPLACE WITH TYPE 1							
				1	A2 500 00	1 051		2 261 52	40 761 5
172		A - R/R JB w/ 18"x30"x30" TYPE 1 JBOX (Ashpault)	EA	1	\$3,580.00	1.051	<u> </u>	3,761.57	\$3,761.5
172		B - R/R JB w/ 18"x30"x30" TYPE 1 JBOX (Pavers)	EA		\$3,380.00	1.051	\$	3,551.42	\$3,551.4
172	L	C - R/R JB w/ 18"x30"x30" TYPE 1 JBOX (Cement)	EA	1	\$3,980.00	1.051		4,181.85	\$4,181.8
172	L	D - R/R JB w/ 18"x30"x30" TYPE 1 JBOX (Dirt)	EA	1	\$2,580.00	1.051	\$	2,710.85	\$2,710.8
173		REMOVE EX. JBOX AND REPLACE WITH TYPE 3							\$0.0
173	L	A - R/R JB w/ 24"x36"x36" TYPE 3 JBOX (Ashpault)	EA	1	\$3,980.00	1.051	<u> </u>	4,181.85	\$4,181.8
173	L	B - R/R JB w/ 24"x36"x36" TYPE 3 JBOX (Pavers)	EA	1	\$3,880.00	1.051		4,076.78	\$4,076.7
173	L	C - R/R JB w/ 24"x36"x36" TYPE 3 JBOX (Cement)	EA	1	\$4,480.00	1.051	\$	4,707.21	\$4,707.2
173	L	D - R/R JB w/ 24"x36"x36" TYPE 3 JBOX (Dirt)	EA	1	\$2,080.00	1.051		2,185.49	\$2,185.4
173	L	E - Place Add'l 24"x36"x36" DBL Stack Jbox	EA	1	\$2,080.00	1.051	\$	2,185.49	\$2,185.4
174		REMOVE EX. JBOX AND REPLACE WITH TYPE 4							\$0.0
174	L	A - R/R JB w/ 30"x48"x36" TYPE 4 JBOX (Ashpault)	EA	4	\$4,180.00	1.051		4,392.00	\$17,567.9
174		B - R/R JB w/ 30"x48"x36" TYPE 4 JBOX (Pavers)	EA	20	\$4,080.00	1.051		4,286.93	\$85,738.5
174	L	C - R/R JB w/ 30"x48"x36" TYPE 4 JBOX (Cement)	EA	40	\$4,680.00	1.051	\$	4,917.36	\$196,694.2
174	L	D - R/R JB w/ 30"x48"x36" TYPE 4 JBOX (Dirt)	EA	20	\$3,080.00	1.051	\$	3,236.21	\$64,724.1
174	L	E - Place Add'l 30"x48"x36" DBL Stack Jbox	EA	2	\$3,080.00				\$0.0
175		REMOVE EX. JBOX AND REPLACE WITH TYPE 5							\$0.0
175	L	A - R/R JB w/ 36"x60"x36" TYPE 5 JBOX (Ashpault)	EA	1	\$4,380.00	1.051	\$	4,602.14	\$4,602.14
175	L	B - R/R JB w/ 36"x60"x36" TYPE 5 JBOX (Pavers)	EA	2	\$4,280.00	1.051	\$	4,497.07	\$8,994.1
175	L	C - R/R JB w/ 36"x60"x36" TYPE 5 JBOX (Cement)	EA	4	\$5,880.00	1.051	\$	6,178.22	\$24,712.8
175	L	D - R/R JB w/ 36"x60"x36" TYPE 5 JBOX (Dirt)	EA	2	\$3,280.00	1.051	\$	3,446.35	\$6,892.7
					Category I Total				\$2,398,485.3
ITEM DES	CRIPTION	(Combined / Labor / MaterialS)							
		Combined/Complete comprising both Labor and all needed Material							
	L =	Labor Only, See description for details. All materials other than listed	d major co	mponents	s are included.				
		Material only, no labor.							