# STATE OF NEW HAMPSHIRE

# Before the

# PUBLIC UTILITIES COMMISSION

CHARTER COMMUNICATIONS, INC., COGECO US FINANCE, LLC d/b/a BREEZELINE, and COMCAST OF MAINE/NEW HAMPSHIRE, INC.,

Docket No. DT 22-\_\_\_\_

Petitioners

v.

CONSOLIDATED COMMUNICATIONS OF NORTHERN NEW ENGLAND COMPANY, LLC

Respondent

# AFFIDAVIT OF YANN QUERE

NOW COMES Yann Quere, upon oath, being duly sworn, and states as follows:

- My name is Yann Quere. I am the Senior Director of Business Planning for Charter Communications, Inc. ("Charter") and have responsibilities over New Hampshire. My business address is 100 Town Center Drive, Rochester, NY 14623.
- 2. My responsibilities as the Senior Director of Business Planning for Charter include ensuring that pole attachment rental fees are appropriately charged and pole attachment rental invoices are paid to pole owners, including to Consolidated Communications of Northern New England Company, LLC ("Consolidated").

- 3. Charter, through its Spectrum brand companies, is a leading broadband connectivity company and cable operator serving over 77,000 customers in 53 communities across New Hampshire. Over an advanced communications network, Charter offers a full range of state-of-the-art residential and business services, including internet, TV, mobile and voice.
- 4. Charter evaluates broadband investment opportunities based on the anticipated costs and their associated revenue opportunities. As a result, Charter's decision to deploy broadband services are impacted by the cost of plant deployment, which includes pole attachment rental rates charged by pole owners such as Consolidated.
- Charter competes with Consolidated in providing communications services to residential, commercial, and non-profit and governmental customers in New Hampshire.
- 6. Charter relies on access to Consolidated's poles to deploy its communications facilities, in order to provide its services, including in areas that Charter does not currently serve.
- 7. Charter is a successor in interest to pole attachment agreements with Consolidated's predecessors. A representative example of Charter's pole attachment agreements with Consolidated is attached to this Affidavit as Attachment YQ-1.
- 8. Consolidated charges Charter \$11.67 annually for each Charter attachment on poles owned solely by Consolidated, and \$6.84 annually for each Charter attachment on poles that Consolidated owns jointly with another pole owner. In addition, Consolidated invoices Charter a "joint use charge" of \$6.84 annually for each Charter attachment on poles in which Consolidated does not have an ownership interest. In addition to paying Consolidated a "joint use" charge, Charter also pays the "joint use" pole owner a solely-owned pole rate.

- Consolidated submits pole attachment fee invoices to Charter twice a year, for the periods January through June, and July through December.
- 10. For the period of January 1, 2022 through June 30, 2022, Consolidated invoiced Charter for 57,010 attachments<sup>1</sup> on Consolidated's poles in New Hampshire that Consolidated either solely owns or owns jointly with another pole owner. Additionally, for the same period, Consolidated also invoiced Charter "joint use" charges for 5,353 attachments on poles in which Consolidated has no ownership interest.
- 11. Charter is a member of the New England Cable and Telecommunications Association, Inc. ("NECTA"), a non-profit corporation and trade association that represents the interests of most communications companies and their affiliates in New England, including New Hampshire.
- 12. NECTA intervened and participated on behalf of NECTA Members (including Charter) in Docket DE 21-020 which involves a Joint Petition seeking New Hampshire Public Utilities Commission ("Commission") approval of the transfer of Consolidated's ownership interests in approximately 346,942 of its poles to Public Service Company of New Hampshire d/b/a Eversource Energy.
- 13. Upon information and belief, through NECTA's involvement in Docket DE 21-020, Charter examined the issue of whether Consolidated's pole attachment rates are just and reasonable. Based on information provided by Consolidated in Docket DE 21-020, and analysis performed by NECTA's expert witness in that docket, Ms. Patricia D. Kravtin, Charter determined that Consolidated's rates were not just and reasonable.

<sup>&</sup>lt;sup>1</sup> This number includes 580 "power supply" attachments.

- 14. Through NECTA, Charter disputed Consolidated's pole attachment rates and joint use charges relating to invoices for the second half of 2021 via letter dated October 18, 2021. *See* Petition for Resolution of Rate Dispute ("Petition"), Exhibit 3. This dispute letter also requested that Consolidated provide all supporting documentation for the rates in the disputed invoices, including Consolidated's calculation of the applicable rates under state and federal rules, and ARMIS reports for New Hampshire for 2018, 2019 and 2020. *Id.*
- 15. Upon information and belief, Consolidated did not provide the requested ARMIS reports in response to NECTA's letter of October 18, 2021 (but did file its 2020 ARMIS report with the Commission in response to a Commission Order in DE 21-020), and has not provided NECTA with the other information requested in said letter.
- 16. Upon information and belief, given the lack of a response to NECTA's October 18, 2021, Charter, through NECTA, sent a letter to Consolidated on March 15, 2022 reasserting the rate dispute contained in the October 18, 2021 letter and asserted the continued dispute of the same rates and charges for Consolidated invoices issued for any subsequent periods. *See* Petition, Exhibit 4. The March 15, 2022 letter also indicated that NECTA Members wished to resolve the pole attachment rate dispute informally, and offered the range of rates they would be willing to accept. *Id*.
- 17. Notwithstanding that Charter is disputing Consolidated's rates, it has fully paid its Consolidated pole attachment invoices for the second half of 2021, and is currently processing its Consolidated invoices for the first and second half of 2022 for payment in full.
- 18. Pursuant to the dispute resolution process contained in Section 15.10 of Charter's pole attachment agreement with Consolidated, it is my understanding that Charter participated

in a meeting with representatives of Consolidated, NECTA, Cogeco US Finance, LLC d/b/a Breezeline ("Breezeline"), and Comcast Cable Communications, LLC ("Comcast") on June 7, 2022 in an attempt to resolve the pole attachment rate dispute. During this meeting, Consolidated indicated that it was not willing to resolve the pole attachment rate dispute by voluntarily agreeing to reduce its pole attachment rates.

DATED this 16 day of August, 2022.

Yann Quere

STATE OF Now York.

COUNTY OF MONDE.

On this /6 day of August, 2022, the above-named Yann Quere personally appeared before me and subscribed and swore to the foregoing.

**KIMA. COLEGROVE** Notary Public - State of New York No. 01CO6403575 Qualified in Monroe County My Commission Expires Feb, 10, 20 Justice of the Peace/Notary Public 10/2024. My Commission Expires:

# POLE ATTACHMENT AGREEMENT

DATED February 6, 2004

# BETWEEN

# VERIZON NEW ENGLAND INC. (LICENSOR)

AND

# PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE, (LICENSOR)

AND

# TIME WARNER ENTER TAINMENT CO., L.P., (LICENSEE)

1

VERIZON NEW ENGLAND INC.

# TABLE OF CONTENTS

1.	DEFIN	NITIONS	3
2.	SCOP	E OF AGREEMENT	5
3.	FEES	AND CHARGES	6
	3.1	General	6
	3.2	Attachment Fees	7
	3.3	Pre-construction Survey, Make-ready and Inspection Charges	7
	3.4	Payment Requirements	8
	3.5	Billing Disputes	9
4.		ICATION FOR AND ISSUANCE OF LICENSES	10
5.		CONSTRUCTION SURVEY and MAKE-READY WORK	10
6.		IFICATIONS AND LEGAL REQUIREMENTS	11
7.	CONS	TRUCTION AND MAINTENANCE OF ATTACHMENTS	12
	7.1	General Provisions	12
	7.2	Licensee's Routine Maintenance, Overlash,	
		Rebuild Work and Placement of Power Supplies	14
8.		ECTION OF LICENSEE'S FACILITIES	14
9.		JTHORIZED ATTACHMENTS	16
10.		<b>IINATION</b>	16
		60-Day Termination	16
		Immediate Termination	17
		General	17
		Licensee's Removal of Attachments	18
11.		GNMENT OF RIGHTS	18
12.		TY REQUIREMENTS	19
13.		ILITY AND DAMAGES	19
14.		RANCE	21
15.		ERAL PROVISIONS	22
	15.1		22
		Failure to Enforce	22
	15.3		22
		Severability	23
		Choice of Laws	23
		Compliance with Laws	23
	15.7	Survival	23
	15.8	Use of Information	24
	15.9	Access to Records	24
	15.10	<b>▲</b>	24
	15.11		24
16.	TER	M OF AGREEMENT	25

# POLE ATTACHMENT AGREEMENT

THIS AGREEMENT, made as of this <u>6th</u> day of <u>February</u>2004 between VERIZON NEW ENGLAND INC. organized and existing under the laws of the State of New York, having its principal office at 185 Franklin Street, Boston, MA 02110, and PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE, organized and existing under the laws of the State of New Hampshire, having its principal office at 60 West Pennacook Street. Manchester, NH 03105 (either or both hereinafter called "Licensor") and TIME WARNER ENTERTAINMENT CO., L.P., organized and existing under the laws of the State of Delaware, having its principal office in Keene, NH (hereinafter called "Licensee").

### <u>WITNESSETH</u>

WHEREAS, Licensee for its own use desires to place and maintain cables, equipment, and facilities on poles of Licensor, specifically in the State of New Hampshire; and

WHEREAS, Licensor is willing to permit, to the extent it may lawfully do so, the placement of cables, equipment, and facilities by Licensee on Licensor's poles subject to the terms of this Agreement;

NOW, THEREFORE, in consideration of the mutual covenants, terms and conditions herein contained, the parties agree as follows:

### **ARTICLE I - DEFINITIONS**

- 1.1 <u>Anchor.</u> A facility consisting of an assembly of a rod secured to a fixed object or plate designed to resist the pull of guy strand, or strands.
- 1.2 <u>Anchor Attachment.</u> A guy strand attached to an anchor solely owned or jointly owned by Licensor or for which Licensor is responsible for authorizing attachments.
- 1.3 <u>Attachments.</u> Any of Licensee's facilities in direct contact with or supported by a utility pole, and/or any article of equipment attached to a point on a pole not normally occupied by a strand attachment (e.g., power supplies, equipment, cabinets, terminals, etc.). For billing purposes an

Attachment is counted for each guy strand and cable supported by a through-bolt and for each article of equipment attached to a Utility Pole.

- 1.4 <u>Attachment Fee.</u> A specified amount revised periodically, billed semiannually or annually to the Licensee.
- 1.5 <u>Guy Strand.</u> A metal cable of high tensile strength which is attached to a pole and anchor or another pole for the purpose of reducing pole stress.
- 1.6 <u>Joint Owner</u>. A person, corporation or other legal entity having an ownership interest in a pole and/or anchor.
- 1.7 <u>Joint User</u>. A party to whom use of the pole or anchor has been extended by the owner of the facility. The term "Joint User" shall not include Licensees.
- 1.8 <u>Licensee's Facilities.</u> The cable and all associated equipment and hardware owned by the Licensee.
- 1.9 <u>Licensee's Maintenance Work.</u> Work performed by Licensee on its facilities and attachments for repair, replacement and daily servicing of its plant, not associated with any significant overlash or rebuild project.
- 1.10 <u>Make-ready Work.</u> All work, including, but not limited to rearrangement and/or transfer of existing facilities, replacement of a pole or any other changes required to accommodate the attachment of licensee's facilities to a pole or anchor.
- 1.11 <u>Overlash The act of attaching any single strand</u>, hardware, cable, wires and/or apparatus owned by Licensee to same Licensee's existing strand, hardware, cable, wires and/or apparatus.
- 1.12 <u>Periodic Inspection</u>. Licensor's inspection of Licensee's facilities performed to determine that attachments are authorized and are maintained in conformance with the required specifications in Article VI of this Agreement.
- 1.13 <u>Planning Manager's Area.</u> A geographic area assigned to a Verizon New England Engineer representative. The Planning Manager's Areas are set forth in APPENDIX III.
- 1.14 <u>Pre-construction Survey.</u> There are two elements of the Pre-construction Survey: 1.) field inspection of the existing pole and anchor facilities to

determine any necessary Make-ready Work, and 2.) administrative effort required to process the application and to prepare the charges for Makeready Work, if applicable.

- 1.15 <u>Post-construction Inspection</u>. Inspection performed to measure and/or to visually observe Licensee's Facilities, during or shortly after completion of construction to ensure the attachment and the installation of the Licensee's Facilities conform to the standards required by this Agreement.
- 1.16 <u>Rebuild.</u> Work other than Licensee's Maintenance Work performed by Licensee to replace, add to or alter its existing attachments or facilities attached to Licensor's poles.
- 1.17 <u>Subsequent Inspections.</u> Inspections performed to confirm the correction of non-conforming conditions, which were observed during Periodic or Post-construction Inspections.
- 1.18 <u>Suspension Strand (Messenger)</u>. A metal cable of high tensile strength attached to a pole and used to support facilities.
- 1.19 <u>Unit Cost.</u> A dollar amount subject to periodic revision by Licensor, associated with Pre-construction Surveys, Make-ready Work and Inspections applicable to specific work operations and functions.
- 1.20 <u>Utility Pole</u>. A pole solely owned, jointly owned, or jointly used by the Licensor and used to support its facilities and/or the facilities of an authorized Licensee.

# **ARTICLE II – SCOPE OF AGREEMENT**

- 2.1 Subject to the provisions of this Agreement, Licensor agrees to issue to Licensee for any lawful purpose, revocable, non-exclusive licenses authorizing the attachment of Licensee's Facilities to Licensor's poles. This Agreement governs the fees, charges, terms and conditions under which Licensor issues such licenses to Licensee. Licensee must obtain separate authorization from, and pay all applicable Fees and Charges to, each Licensor and any Joint Owner or Joint User of any Utility Pole. This Agreement is not in and of itself a license, and before making any attachment to any Utility Pole, Licensee must apply for and obtain a license.
- 2.2 This Agreement supersedes all previous aerial agreements between Licensor and Licensee. This Agreement shall govern all existing licenses between Licensee

and Licensor as well as all licenses issued subsequent to execution of this Agreement.

- 2.3 No use, however extended, of Licensor's pole or payment of any fees or charges required under this Agreement shall create or vest in Licensee any ownership or property rights in such poles. Licensee's rights herein shall be and remain a license.
- 2.4 Nothing contained in this Agreement shall be construed to require Licensor to construct, retain, extend, place, or maintain any pole or other facilities not needed for Licensor's own service requirements.
- 2.5 Nothing contained in this Agreement shall be construed as a limitation, restriction, or prohibition against Licensor entering into agreements with other parties regarding the poles covered by this Agreement. The rights of the Licensee shall at all times be subject to any existing agreement(s) or arrangement(s) between Licensor and any Joint Owner(s) or Joint User(s) of Licensor's poles.
- 2.6 Nothing contained in this Agreement shall be construed to require Licensor to grant a license where Licensor believes that placement of Licensee's Facilities would interfere with Licensor's existing service requirements, or the use of Licensor's facilities by other parties, or create a hazardous or unsafe condition.

# **ARTICLE III – FEES AND CHARGES**

- 3.1 <u>General</u>
  - 3.1.1 Licensee agrees to pay to Licensor the applicable Attachment Fees and Charges as specified in and in accordance with the terms and conditions of subpart 3.2 of this Agreement and of APPENDIX I, attached hereto and made a part hereof.
  - 3.1.2 The Licensor may change the amount of Attachment Fees and Charges specified in APPENDIX I by giving the Licensee not less than sixty (60) days written notice prior to the date the change is to become effective. Notwithstanding any other provision of this Agreement, Licensee may terminate this Agreem ent at the end of such sixty (60) day notice period if the change in Fees and Charges is not acceptable to Licensee.

In order to terminate in this circumstance the Licensee must give Licensor written notice of its election to terminate this Agreement at least sixty (60) days prior to the end of such sixty (60) day notice period or for such other period as the parties may agree in writing. Licensee shall thereafter remove its facilities and attachments in accordance with the process set forth in Article X, subpart 10.3 of this Agreement.

3.1.3 Changes in the amount of Attachment Fees and Charges specified in APPENDIX I shall become effective on the date specified by Licensor, subject to the sixty (60) day advance written notice. The changes shall be presumed acceptable unless at least thirty (30) days prior to the end of the sixty (60) day notice period Licensee advises Licensor in writing that the changes are unacceptable and, in addition, submits the issue to the regulatory body asserting jurisdiction over this Agreement for decision. Licensee shall pay the existing Attachment Fees and Charges during the time that the issue is being reviewed by said regulatory body, subject to true-up based on the final determination of rates by said regulatory body plus any interest prescribed by said regulatory body.

> Licensor shall provide licensee with an updated APPENDIX I following the effective date of the new Attachment Fees and Charges.

# 3.2 Attachment Fees

- 3.2.1 Licensees shall pay an Attachment Fee for each attachment made to Licensor's Utility Poles. For the purpose of computing the Attachment Fees due hereunder, the Fee shall be based upon the number of attachments for which licenses have been issued.
- 3.2.2 Attachment Fees are calculated from the first day of the month following the date a license is issued. Fees shall be payable semi-annually or annually in advance, unless otherwise provided. Payment is due within the later of thirty (30) days from the first day of January and the first day of July or thirty (30) days from the date the bill is issued.

# 3.3 Pre-construction Survey, Make-ready Work and Inspection Charges

3.3.1 Licensee shall calculate and pay to Licensor the applicable Preconstruction Survey Charge with its License Application. The License Application forms are set forth in APPENDIX IV, attached hereto and made a part hereof. The Pre-construction Survey Charge shall be calculated based on the rates and formulas set forth in APPENDIX I.

license to Licensee until such time as the amount is paid or is deposited in an escrow account.

# **ARTICLE IV - APPLICATION FOR AND ISSUANCE OF LICENSES**

- 4.1 Before Licensee makes an Attachment to any pole, Licensee shall make application for and have received a license therefor in the forms attached in APPENDIX IV. Licensor may update these forms from time to time during the term of the Agreement.
- 4.2 Licensee agrees to limit the filing of applications for pole attachment licenses to include not more than 200 poles on any one application. Licensor reserves the right to limit the filing for pole attachments to no more than 2,000 poles on all applications that are pending approval by Licensor at any one time within a single Planning Manager's Area. Licensee further agrees to designate a desired priority of completion of the Pre-construction Survey and Make-ready Work for each application relative to all other of its applications on file with Licensor at the same time.
- 4.3 Properly completed license applications received by Licensor on the same day from two or more licensees for attachment accommodations on the same pole(s), shall be processed together. All Pre-construction Survey or Make-ready Work required to accommodate the applicants will be completed simultaneously for the benefit of all applicants. All applicants will be rebated with the pro rata share of costs based on the number of applicants.

# **ARTICLE V – PRE-CONSTRUCTION SURVEY and MAKE-READY WORK**

- 5.1 A Pre-construction Survey is required for each pole and anchor for which an attachment is requested to determine the adequacy of the pole and anchor to accommodate Licensee's attachments and facilities. The Pre-construction Survey will be performed jointly by representatives of Licensor, Joint Owner and/or Joint User, and Licensee unless otherwise agreed to by all parties.
- 5.2 Licensor will process all requests for access to poles on a non-discriminatory basis in the order such requests are received.
- 5.3 Within forty-five (45) days of receipt of written notification in the form of a complete license application and the correct Survey Fee payment, Licensor shall perform or have performed a Pre-construction Survey and present the Survey results. The Survey results will contain one of the following statements:

If no Make-ready Work is required, a license shall be issued for the attachment.

If Licensor determines that the pole or anchor to which Licensee desires to make attachments is inadequate or otherwise needs rearrangement of the existing facilities thereon to accommodate the Licensee's Facilities, in accordance with the specifications set forth in Article VI, Licensor will provide Licensee with an itemized invoice for such anticipated Make-ready Work. The Make-ready Work will be performed following receipt by Licensor of advance payment. Upon receipt of the advance payment, Licensor will provide the Licensee with the estimated start and estimated construction completion date of the Make-ready Work.

If Licensor determines that the pole may not reasonably be rearranged or replaced to accommodate Licensee's Facilities for reasons of capacity, safety, reliability or engineering, the Licensor may refuse to grant a license for attachment. Licensor shall provide the specific reason(s) for such denial. Licensor shall not unreasonably exercise the right reserved hereunder.

- 5.4 Licensor shall make every reasonable effort to complete Make-ready Work within six (6) months of receipt of payment for Make-ready Work from Licensee, except for reasons beyond Licensor's control. For applications consisting of six (6) or fewer poles requiring Make-ready Work, and where Verizon is the only party required to perform make-ready work, Verizon will complete the make-ready work within 45 days.
- 5.5 To the extent practicable, Licensor shall provide Licensee, no less than sixty (60) days prior written notice of any modification of poles (such as pole replacement or relocation) other than routine maintenance, or modifications in response to emergencies, or to a request from a governmental authority.

### **ARTICLE VI - SPECIFICATIONS AND LEGAL REQUIREMENTS**

6.1 Licensee's Facilities shall be placed and maintained in accordance with the requirements and specifications of the latest editions of the "Blue Book - Manual of Construction Procedures" (Blue Book), published by Telcordia Technologies Inc.; the "National Electrical Code (NEC), published by the National Fire Protection Association, Inc.; the "National Electrical Safety Code" (NESC), published by the Institute of Electrical and Electronics Engineers, Inc.; and rules and regulations of the U.S. Department of Labor issued pursuant to the "Federal Occupational Safety and Health Act of 1970", as amended, (OSHA) or any governing authority having jurisdiction over the subject matter. Where a difference in specifications may exist, the more stringent shall apply.

- 6.2 Licensee shall be responsible for obtaining from the appropriate public and/or private authority any required authorization to construct, operate and/or maintain Licensee's Facilities on public and private property at the location of Licensor's poles. Licensee shall be responsible for obtaining permission from any joint Owner(s) or Joint User(s) of the pole before making any attachment thereto. This permission shall be in the form of a license or other writing.
- 6.3 No license granted under this Agreement shall extend to any of the Licensor's poles where the placement of Licensee's attachments would result in a forfeiture of the rights of licensor, Joint Owner(s), or Joint User(s) to occupy the property on which such poles are located. If placement of Licensee's attachments would result in a forfeiture of the rights of licensor, Joint Owner(s), or Joint User(s) or both, to occupy such property, Licensee agrees to remove its attachments forthwith; and Licensee agrees to pay Licensor, Joint Owner(s) or Joint User(s), or both all losses, damages and costs incurred as a result thereof.

# **ARTICLE VII - CONSTRUCTION AND MAINTENANCE OF ATTACHMENTS**

- 7.1 General Provisions
  - 7.1.1 Licensee shall, at its own expense, construct and maintain its attachments and facilities on Licensor's poles in a safe condition and in a manner acceptable to Licensor. Licensee shall construct and maintain its attachments and facilities so as not to conflict with the use of Licensor's poles by Licensor or by other authorized users of Licensor's poles, nor electrically interfere with Licensor's facilities attached thereto.
  - 7.1.2 Licensor shall specify the point of attachment on each of Licensor's poles to be occupied by licensee's attachment. Where multiple Licensees' attachments are involved, Licensor shall attempt, to the extent practical, to designate the same relative position on each pole for each Licensee's attachments.
  - 7.1.3 Licensee shall provide written notice to the Licensor of the actual dates of attachment within thirty (30) days of the date of attachment so that Licensor may promptly schedule a Post-construction Inspection.
  - 7.1.4 Licensee may attach its guy strand to Licensor's existing anchor rod at no charge where Licensor determines that adequate capacity is available; provided that Licensee agrees to secure any necessary right-of-way therefor from the appropriate property owner. Should Licensor, Joint Owner(s) or Joint User(s), if any, for its own service requirements, need to

increase its load on the anchor rod to which Licensee's guy is attached, Licensee will either arrange its guy strand on the anchor rod or transfer it to a replacement anchor as determined by Licensor.

- 7.1.5 Should Licensor, Joint Owner(s), Joint User(s), or other Licensee need to attach additional facilities to any of Licensor's poles, to which Licensee is attached, Licensee will either rearrange its attachments on the pole or transfer them to a replacement pole as determined by Licensor so that the additional facilities of Licensor, Joint Owner(s) Joint User(s) or other Licensee may be attached.
- 7.1.6 If Licensee does not rearrange or transfer its attachments within fifteen (15) days after receipt of written notice from Licensor requesting such rearrangement or transfer and indicating that such pole is ready for rearrangement or transfer by Licensee, Licensor, Joint Owner(s) or Joint User(s) may perform or have performed such rearrangement or transfer, and, notwithstanding the provisions of subpart 7.1.7, Licensee agrees to pay the cost thereof.
- 7.1.7 Licensee shall not be required to bear any of the costs of rearranging or replacing its attachment if such rearrangement or replacement is necessitated solely as a result of an additional attachment or modification of an existing attachment sought by another party (including the Licensor, Joint Owner(s) or Joint User(s)) and should be paid for any work it performs to accommodate such request. Where multiple parties join in a modification, each party's proportionate share of the total cost will be based on a ratio of the amount of new space occupied by that party to the total amount of new space occupied by all parties joining in the modification. Licensor shall not be required to use revenue that may result from the use of any additional space resulting from such replacement or rearrangement to compensate parties that paid for the modification.
- 7.1.8 Unless otherwise governed by law, all tree trimming made necessary, in the opinion of the Licensor, by reason of the Licensee's proposed attachments at the time of attachment provided the owner(s) of such trees grant permission to the Licensor, shall be performed by contractors approved by and under the direction of Licensor, at the sole expense of the Licensee.
- 7.1.9 Any such tree trimming that may be required on Licensee's customer's premises, to clear Licensee's cable drop, shall be performed by the Licensee at its expense.

03/06/02

- 7.1.10 Tree trimming needed as a result of adverse weather conditions, such as wind, snow or ice storms, shall be performed by Licensor or its approved contractors. Since such tree trimming benefits Licensor, Licensee and other parties that may be lawfully attached to Licensor's poles, Licensee agrees to negotiate in good faith with the Licensor, on a case-by-case basis, to establish an appropriate sharing of costs associated with the tree-trimming projects.
- 7.1.11 For each new facility attached by Licensee to Licensor's poles, on or after the date of execution of this Agreement, Licensee shall place identification tags on cables located on poles and identification apparatus tags on any associated items of Licensee's Facilities. Licensee shall also place these identification tags when engaged in an Overlash or Rebuild project. Overlashed bundles require one tag per bundle, per Licensee. The requirements for identification tags are set forth in the Blue Book.
- 7.1.12 When Licensor deems it an immediate threat to safety and/or an emergency exists, it may rearrange, transfer, or remove Licensee's attachments to Licensor's poles at Licensee's expense. Licensor shall make reasonable efforts to contact Licensee as circumstances permit.
- 7.2 <u>Licensee's Routine Maintenance, Overlash, Rebuild Work and Placement of</u> <u>Power Supplies</u>
  - 7.2.1 Licensee shall work cooperatively with the local Verizon New England Reimbursable Construction Engineer when performing routine Maintenance Work on its facilities and/or attachments. Cooperative practices shall include a system of notification by phone, facsimile, answering system, or otherwise for scheduling purposes. Any work, which involves six or fewer adjacent spans shall be presumed to be routine Maintenance Work. Significant simultaneous maintenance activity within a geographic area may be deemed by Licensor to be Rebuild activity.
  - 7.2.2 Licensee shall follow the procedures set forth in APPENDICES V, VI and VII, hereof, in performing Rebuild or Overlash work and placing power supplies.

# **ARTICLE VIII - INSPECTION OF LICENSEE'S FACILITIES**

8.1 The Licensor reserves the right to make Post-construction, Subsequent, and Periodic Inspections of any part or all of Licensee's facilities attached to Licensor's poles and/or anchors. Licensor shall provide Licensee with a copy of any written report of such inspection within thirty (30) days following the inspection. Charges and billing for Inspections as set forth in Article III shall apply, provided that Verizon New England commences Post-construction and Subsequent Inspections within 90 days after notification from Licensee that the work is complete.

- 8.2 Except as provided in Appendix VI and VII, Post-construction Inspections shall consist of a 10 percent sample of the poles to which the Licensee has attached facilities after completion of work. If Verizon New England determines that the Licensee is not in compliance at greater than 2 percent of the sampled locations, Verizon New England may inspect and bill Licensee to inspect all poles involved in the project. Within ten (10) days of the completion of a Post-construction Inspection, the Licensor shall notify the Licensee in writing of the date of completion of Post-construction inspection and its findings.
- 8.3 Where Post-construction Inspection by the Licensor has been completed and non-complying conditions have been identified, Licensee shall correct any non-complying conditions within thirty (30) days of the date of the written notice from the Licensor. If after said 30-day period Licensee has not corrected all such non-complying conditions, Licensor may notify Licensee that if all such non-complying conditions are not corrected within an additional 30-day period, no further attachment authorizations shall be issued to Licensee until Licensee's facilities are brought into compliance. If corrections are not made by Licensee within 30 days from the second notification by Licensor, the Licensor may perform or have performed such corrections and Licensee shall pay to the Licensor the cost of performing such work.
- 8.4 Licensor may undertake Subsequent Inspections to determine if appropriate corrective action has been taken by Licensee. If the Subsequent Inspection finds continued non-complying conditions, Licensor may perform or have performed corrective action at the sole expense of the Licensee or Licensor may terminate the license pursuant to Article X.
- 8.5 The making of Post-construction, Subsequent and/or Periodic Inspections or the failure to do so shall not operate to relieve Licensee of any responsibility, obligation, or liability specified in this Agreement.
- 8.6 Licensor reserves the right to make Periodic Inspections of all or any part of the attachments or facilities of Licensee at the expense of Licensee, upon sixty (60) days written notice to the Licensee. Periodic Inspections of the entire plant of the Licensee will not be made more often than once every five years unless, in Licensor's judgment, such inspections are required for reasons involving safety or because of an alleged violation by Licensee of the terms of this Agreement. Licensor shall make a reasonable effort to coordinate its Periodic Inspections with any Joint Owner.

# **ARTICLE IX - UNAUTHORIZED ATTACHMENTS**

- 9.1 If any of Licensee's facilities are attached to Licensor's poles without being licensed, Licensor, may recover fees as specified in subpart 9.2, without prejudice to its other rights or remedies under this Agreement, including termination, or otherwise, and require Licensee to submit in writing, within thirty (30) days after receipt of written notification from Licensor of the unauthorized attachment, a pole attachment application. If such application is not received within the specified time period, Licensee shall remove its unauthorized attachments within thirty (30) days of the final date for submitting the required application, or Licensor may remove Licensee's attachments or facilities without liability at the Licensee's expense.
- 9.2 Upon discovery of an unauthorized attachment, Licensee agrees to pay an amount equal to five times the current applicable annual Attachment Fee specified in APPENDIX I times the number of unauthorized attachments. The penalty shall be in addition to all other amounts due and owing to Licensor under this Agreement.

# **ARTICLE X – TERMINATION**

# 10.1 <u>60-Day Termination</u>

In addition to rights of termination provided to the Licensor under other provisions of this Agreement, the Licensor shall have the right to terminate Licensee's license, authorizations and/or rights granted under provisions of this Agreement where:

- (a) the Licensee's Facilities are maintained or used in violation of any law or in aid of an unlawful act or undertaking;
- (b) the Licensee ceases to have authority to construct and operate its facilities on public or private property at the location of the particular pole or anchor covered by the authorization;
- (c) the Licensee fails to comply with any of the terms and conditions of this Agreement or defaults in any of its obligations thereunder;
- (d) the Licensee attaches to a utility pole and/or anchor without having first been issued authorization therefor;
- (e) the Licensee, subject to provisions specified in Article II, ceases to provide its services;

- (f) the Licensee sublets or apportions part of the licensed assigned space or otherwise permits its assigned space to be used by an entity or an affiliate not a party to this Agreement.
- 10.1.1 The Licensor will notify the Licensee in writing of any instances cited in this subpart. The Licensee shall take corrective action as necessary to eliminate the non-compliance and shall confirm in writing to the Licensor within sixty (60) days following such written notice that the non-compliance has ceased or been corrected. If Licensee fails to discontinue or correct non-compliance and fails to give the required written
  confirmation to the Licensor within the time stated above, the Licensor may terminate the license(s), authorization and/or rights granted hereunder for the poles and/or anchors at which such non-compliance has occurred.

### 10.2 Immediate Termination

Pole attachment license(s), authorization and/or rights are automatically and immediately terminated by the Licensor if:

- (a) except in circumstances in which Licensor has accepted evidence of self-insurance in accordance with Article XIV, the Licensee's insurance carrier shall at any time notify the Licensor that the policy or policies of insurance as required in Article XIV will be or have been cancelled or amended so that those requirements will no longer be satisfied;
- (b) the Licensee shall fail to pay any sum due under Article III or to deposit any sum required under this Agreement, or shall fail to maintain satisfactory surety as required in Article XII;
- (c) any authorization that may be required by any governmental or private authority for the construction, operation and maintenance of the Licensee's facilities on a pole or anchor is denied, revoked or cancelled.

### 10.3 <u>General</u>

10.3.1 In the event of termination of any of the Licensee's licenses, authorization and/or rights hereunder, the Licensee shall remove its facilities from the poles and anchors within sixty (60) days of the effective date of the termination; provided, however, that Licensee shall be liable for and pay all fees and charges pursuant to provisions of this Agreement to the Licensor until Licensee's facilities are actually removed from the utility pole(s) and anchor(s). If the Licensee fails to remove its facilities within

03/06/02

the specified period, the Licensor shall have the right to remove such facilities at the Licensee's expense and without liability on the part of the Licensor for damage or injury to such facilities or interruption of Licensee services.

- 10.3.2 When Licensee's facilities are removed from a pole or anchor, no attachment to the same pole or anchor shall be made until the Licensee has first complied with all of the provisions of this Agreement as though no such pole or anchor attachment had been made previously and all outstanding charges due to the Licensor for such pole or anchor have been paid in full.
- 10.3.3 Any license issued under this Agreement shall automatically terminate when Licensee ceases to have authority to construct, operate and/or maintain its attachments on the public or private property at the location of the particular pole covered by the license. Such automatic termination shall be stayed if the Licensee has sought judicial or regulatory review of the decision that: (1) has acted to terminate such authority or (2) has declared that the Licensee lacks such authority.

# 10.4 Licensee's Removal of Attachments

- 10.4.1 Licensee may at any time remove its attachments from a pole or anchor after first giving Licensor written notice of such removal. Licensee shall complete and provide to Licensor the Notification of Discontinuance of Use of Poles as contained in APPENDIX IV hereto. Licensor shall verify and execute such form within thirty (30) days of submission. Billing for the attachment shall cease as of the last day of the month in which verification occurs. Licensor may update this form from time to time during the term of this Agreement.
- 10.4.2 Following such removal, no attachment shall again be made to such pole until Licensee shall have complied first with all of the provisions of this Agreement as though no such attachment had been made previously.

# **ARTICLE XI - ASSIGNMENT OF RIGHTS**

11.1 Licensee shall not assign or transfer this Agreement or any authorization granted hereunder, and this Agreement shall not inure to the benefit of Licensee's affiliates, successors or assigns without the prior written consent of Licensor, which consent shall not be unreasonably withheld; provided, however, no consent of Licensor is required if the Licensee assigns or transfers this Agreement to an affiliate and notifies the Licensor of such assignment or transfer, including any change in the notice address to be provided in accordance with subpart 15.3. manner as will best enable it to fulfill its own service requirement Lice, shall not be liable to Licensee for any interruption of Licensee's s interference with the operation of Licensee's communications ser any manner, except from Licensor's sole negligence, out of the us poles.

- 13.2 Licensee shall exercise precaution to avoid damaging the facilitie and of others attached to Licensor's poles, and Licensee assumes for any and all loss from such damage caused by Licensee's empl contractors. Licensee shall make an immediate report to Licensor user of the occurrence of any such damage and agrees to reimbure parties for all costs incurred in making repairs.
- 13.3 Licensor shall exercise precaution to avoid damaging the facilitie: Licensor shall make an immediate report to Licensee of the occur such damage and agrees to reimburse the respective parties for recosts incurred in making repairs.
- 13.4 Except to the extent as may be caused by the negligence of Licen: shall defend, indemnify and save harmless Licensor against and fi liabilities, claims, suits, fines, penalties, damages, losses, fees, co: arising from or in connection with this Agreement (including reas attorneys' fees) including, but not limited to, those which may be incurred by or asserted against Licensor, by reason of:
  - any work or action done upon the poles licensed hereunder thereof performed by Licensee or any of its agents, contract employees;
  - (b) any use, occupation, condition, operation of said poles or ar by Licensee or any of its agents, contractors, servants, or en
  - (c) any act or omission on the part of Licensee or any of its age servants, or employees, for which Licensor may be found li
  - (d) any accident, injury (including death) or damage to any peroccurring upon said poles or any part thereof arising out of by Licensee or any if its agents, contractors, servants, or err
  - (e) any failure on the part of Licensee to perform or comply wi covenants, agreements, terms or conditions contained in thi

11.2 In the event such consent or consents are granted by Licensor, then this Agreement shall extend to and bind the affiliates, successors and assigns of the parties hereto.

11.3 Pole space licensed to Licensee hereunder is for the use of the Licensee named in this Agreement only, and Licensee shall not lease, sublicense, share with, convey or resell to any affiliates, subsidiaries, or any others any such space or rights granted hereunder.

#### ARTICLE XII - SURETY REQUIREMENTS

- 12.1 Upon request of Licensor, a new Licensee, or an existing Licensee that lacks a history of prompt payments shall furnish bond or other satisfactory evidence of financial security in an amount specified as follows in subpart 12.2 to guarantee the payment of any sums which may become due to the Licensor for Attachment Fees due hereunder and any other charges for work performed for Licensee by the Licensor, including the removal of Licensee's facility upon termination of any authorization issued hereunder.
- 12.2 Licensee shall furnish a bond or other security satisfactory to the Licensor in the following amounts: Security in the amount of \$20.00 shall be required for each authorized pole attachment. The total amount of security required hereunder shall not exceed \$300,000 or be less than \$1,000. Security will not be required where Licensee's total attachment authorizations do not exceed ten (10).
- 12.3 If the financial security is in the form of a bond or irrevocable Letter of Credit, such instrument shall be issued by a surety company or bank satisfactory to the Licensor. The instrument shall contain a provision that the surety company or bank will pay Licensor, within the dollar limits of the instrument, any sum demanded by the Licensor as due under the Agreement, whether or not the Licensee contests its liability to pay such sum, and whether or not the Licensor exercises or has exercised any option it may have to terminate. If any such amounts are paid by the surety company or bank, the Licensee shall restore the surety bond or Letter of Credit to the full amount required under this Article, within thirty (30) days after notice of such payment is sent to the Licensee.
- 12.4 The amount of the bond or the financial security shall not operate as a limitation upon the obligations of the Licensee.

#### **ARTICLE XIII - LIABILITY AND DAMAGES**

13.1 Licensor reserves to itself, its successors and assigns, the right to locate and maintain its poles and to operate its facilities in conjunction therewith in such a

19

VERIZON NEW ENGLAND INC.

03/06/02

VERIZON NEW ENGLAND INC.

- (f) payments made under any Workers' Compensation Law or under any plan for employees disability and death benefits arising out of any use of the poles by Licensee or any of its agents, contractors, servants, or employees;
- (g) the erection, maintenance, presence, use, occupancy or removal of Licensee's Facilities by Licensee or any of its agents, contractors, servants, or employees or by their proximity to the facilities of other parties attached to Licensor's poles; provided that Licensee shall defend, indemnify, and save harmless Licensor against and from any and all such liabilities, claims, suits, fines, penalties, damages, losses, fees, costs and expenses brought, made or asserted by any of Licensee's agents, contractors, servants, or employees of any of Licensee's contractors or agents; or by
- (h) any and all such liabilities, claims, suits, fines, penalties, damages, losses, fees, costs and expenses brought, made or asserted by any of Licensee's agents, contractors, servants, or employees of any of Licensee's contractors or agents.
- 13.5 Licensee shall indemnify, save harmless and defend Licensor from any and all claims and demands of whatever kind which arise directly or indirectly from the operation of Licensee's attachments, including taxes, special charges by others, claims and demands for damages or loss for infringement of copyright, for libel and slander, for unauthorized use of television broadcast programs, and for unauthorized use of other program material, and from and against all claims and demands for infringement of patents with respect to the manufacture, use and operation of Licensee's poles, or otherwise.

The provisions of this Article shall survive the expiration or earlier termination of this Agreement or any license issued thereunder.

# **ARTICLE XIV - INSURANCE**

- 14.1 Licensee and its subcontractors (if any) agree to purchase and maintain during the term hereof all insurance and/or bonds required by law or this Agreement including without limitation:
  - (a) Commercial General Liability Insurance (including, but not limited to, premises-operations, explosion and collapse, underground hazard, broad form property damage, products/completed operations, contractual liability, independent contractors, personal injury) with limits of at least \$2,000,000. combined single limit for each occurrence. (Limits may be satisfied with primary and/or excess coverage.)

- (b) Commercial Automobile Liability with limits of at least \$2,000,000. combined single limit for each occurrence.
- (c) Workers' Compensation insurance as required by Statute, and Employer's Liability insurance with limits of not less than \$1,000,000. per occurrence.
- 14.2 All insurance must be in effect before Licensor will authorize Licensee to make attachment to Licensor's pole(s) and shall remain in force until such Attachments have been removed from all such poles.
- 14.3 Licensee shall annually submit to Licensor satisfactory evidence of such insurance by an ACORD Form or other satisfactory form in general use by the insurance industry for each company insuring Licensee to the effect that it has insured Licensee for all liabilities of Licensee covered by this Agreement; and that such certificates will name the Licensor as an additional insured under the public liability policy and that it will not cancel or change any such policy of insurance issued to Licensee except after giving of not less than sixty (60) days written notice to Licensor. In the case of a self-insured Licensee, Licensor may elect to accept satisfactory evidence of such self-insurance in lieu of the ACORD Form.

### **ARTICLE XV - GENERAL PROVISIONS**

# 15.1 Authorization Not Exclusive

Nothing herein contained shall be construed as a grant of any exclusive authorization, right or privilege to Licensee. Licensor shall have the right to grant, renew and extend rights and privileges to others not parties to this Agreement, by contract or otherwise, to use any pole covered by this Agreement.

# 15.2 Failure to Enforce

Failure of Licensor to enforce or insist upon compliance with any of the terms or conditions of this Agreement or to give notice or declare this Agreement or any authorization granted hereunder terminated shall not constitute a general waiver or relinquishment of any term or condition of this Agreement, but the same shall be and remain at all times in full force and effect.

### 15.3 Notices

APPENDIX II sets forth where written notices required under this agreement shall be sent to Licensor and Licensee. Notice shall be acceptable in the following forms: first class mail, or if time-sensitive, facsimile followed by first

03/06/02

class mail or overnight mail with receipt. Licensee shall complete APPENDIX II and submit it to Licensor with this Agreement.

# 15.4 Severability

If any of the provisions of this Agreement shall be invalid or unenforceable, such invalidity or unenforceability shall not invalidate or render unenforceable the entire Agreement, but rather the entire Agreement shall be construed as if not containing the particular invalid or unenforceable provision or provisions. If the invalid or unenforceable provision or provisions shall be considered an essential element of this Agreement, the parties shall promptly attempt to negotiate a substitute therefor.

### 15.5 Choice of Law

The construction, interpretation and performance of this Agreement shall be governed by and construed in accordance with the laws of the State or Commonwealth where the Licensor's poles are located, as set forth in this Agreement, without regard to the principles of conflicts of law. All actions under this Agreement shall be brought in a court of competent subject-matter jurisdiction of the county of the capital of such State or Commonwealth or a regulatory agency with subject-matter jurisdiction, and both parties agree to accept and submit to the personal jurisdiction of such court or regulatory agency. Licensee also agrees to submit to the jurisdiction of any court in the United States wherein an action is commenced against Licensor based on a claim for which Licensee has indemnified Licensor hereunder.

### 15.6 Compliance with Laws

The parties hereto shall at all times observe and comply with, and the provisions of this Agreement are subject to, all laws, ordinances, and regulations which in any manner affect the rights and obligations of the parties hereto under this Agreement, so long as such laws, ordinances, or regulations remain in effect.

Licensee agrees to indemnify and hold harmless Licensor for, from and against and defend Licensor against, any loss or damage sustained because of Licensee's noncompliance hereunder.

# 15.7 Survival

All rights and obligations hereunder granted or incurred prior to and which by their nature would continue beyond the cancellation, termination, or expiration of this Agreement shall survive such cancellation, termination, or expiration.

### 15.8 Use of Information

Licensee may provide to Licensor license applications and business plans of its future needs for pole attachments. Such information will allow Licensor to better forecast personnel and equipment requirements. However, as to business plans, such information shall be deemed for use as advance planning purposes only, and no obligation shall be created that Licensor hire personnel or purchase equipment, or Licensee submit license applications for the pole attachments. Such information shall be used only by such employees or contractors of Licensor who have responsibilities relating to the administration of, or to work to be performed under, this Agreement and said employees shall treat such information as Licensor treats its own confidential information of similar type and value. Licensor's obligations hereunder shall not extend to any information that are now available to the public or become available by reason of acts or omissions not attributable to Licensor.

# 15.9 Access to Records

Licensor, upon receipt of written request, shall provide access to Licensor's pole records in accordance with "Job Aid For Requests To Records" attached hereto as APPENDIX VIII. Licensor may update this form from time to time during the term of this Agreement.

### 15.10 Dispute Resolution

In the case where Licensee claims that a term or condition is unjust or unreasonable, Licensee shall submit a complaint to the Manager-License Administration Group, specifying all information and its argument relied on to justify its claim. Licensor shall provide a written response to such complaint within 10 business days after receipt of the complaint. Such response shall specifically address all contentions made by Licensee. If Licensee continues to have issues, it may request a meeting with Manager-License Administration Group to discuss such issues. Such meeting shall be held within five (5) business days. If the Licensee is not satisfied with the results of such meeting, it may file a complaint with the regulatory body of competent jurisdiction.

### 15.11 Emergency Conditions

All parties shall work cooperatively in the case of an emergency to restore service to their respective customers.

# **ARTICLE XVI – TERM OF AGREEMENT**

Except as provided below, this Agreement shall remain in effect; provided, however, that the Licensor may, no less than two years from this date and upon written notice, require the Licensee to engage in good-faith negotiations with the Licensor to amend the Agreement to comport with regulatory changes or obligations, If, the parties cannot agree to an amendment, they shall submit the matter to the regulatory agency with jurisdiction to resolve the matter. The Agreement may be terminated by Licensee by written notice of termination no less than 30 days prior to the effective date of such termination; provided, however, that such early termination shall not become effective until the Licensee has discontinued all existing licenses and has removed any and all facilities. The Agreement may be terminated upon written notice by the Licensor if, within one year from this date, the Licensee has placed no facilities on the Licensor's poles in accordance with the Agreement.

Upon execution, this Agreement cancels and supercedes all previously executed Agreements between the parties. Upon execution, this Agreement cancels and supercedes all previously executed Agreements between Time Warner Entertainment Co., L.P., Warner Cable Communications, Inc., Public Service Company of New Hampshire and Verizon New England Inc

IN WITNESS WHEREOF, the parties hereto have executed this Agreement in multiple originals on the day and year first above written.

25

Licensor: VERIZON NEW ENGLAND INC.

By:	Smuch	
(Print Name)	Susan Dyer Mercer	

(Title) for Director Outside Plant Engineering

(Dutt)	2/4/04	
Licensor: P	BLIC SERVICE COMPANY OF NEW HAMPSHIR	tE
By:	202	
(Print Name	John G. Libby	
	tor of Energy Delivery	
(Date)	9/29/03	

Licensee: TIME WARNER ENTERTAINMENT CO., L.P.

Muther S Lunis (Print Name) (HR15TOPHER 5 GRAVISS (Title) VP ENGINEERING

(Date)

VERIZON NEW ENGLAND INC.

# **APPENDICES**

I. ATTACHMENT FEES and CHARGES
--------------------------------

- II. NOTICE ADDRESSES
- III. PLANNING MANAGER'S AREA
- IV. LICENSE APPLICATIONS FORMS

Application and Pole Attachment License	Form 1
Authorization for Field Survey Work	Form 2
Itemized Pole Make-ready Work and Charges	Form 3
Authorization for Pole Make-ready Work	Form 4
Licensee Itemized Self Survey	Form 5
Notification of Discontinuance of Use of Poles	Form 6
Project Management Request	Form 7
Licensee to RCE Notification	Form 8
Power Supply Schematic	Form 10

V. REBUILD

VI. OVERLASH BY LICENSEE TO THEIR OWN FACILITIES

- VII. POWER SUPPLIES
- VIII. JOB AID FOR REQUESTS TO RECORDS

03/06/02

# **APPENDIX I**

# ATTACHMENT FEES and CHARGES VERIZON NEW ENGLAND Inc.

# 2. <u>Attachment Fees</u>

Annual Attachment Fees are as follow:

 State	JO/JU	Sole Owned
MA	\$2.40	\$4.80
 ME	\$4.80	\$9.60
NH	\$4.84	\$9.67
RI	\$3.32	\$6.64

# VT ATTACHMENT FEES and CHARGES Effective January 01, 2002

- **\$3.82** Cable Television Operators (not providing local exchange telephone service) per attachment, per Verizon-VT jointly owned or used pole, per year.
- **\$7.64** Cable Television Operators (not providing local exchange telephone service) per attachment, per Verizon VT solely owned pole, per year.
- **\$15.28** Other Attaching Entities (excluding Cable Television Operators not providing local telephone service) per attachment, per Verizon VT solely owned pole, per year.
- \$ 7.64 Other Attaching Entities (excluding Cable Television Operators not providing local exchange telephone service) per attachment, per Verizon-VT jointly owned or used pole, per year.

### For poles in Burlington Electric Department service territory only:

- **\$3.44** Cable Television Operators (not providing local exchange telephone service) per attachment, per Verizon VT jointly owned or used pole, per year.
- **\$6.88** Other Attaching Entities (excluding Cable Television Operators not providing local exchange telephone service) per attachment, per Verizon VT jointly owned pole, per year.

Attachment Fees are calculated from the first day of the month following the date the license is issued.

Fees shall be payable semi-annually in advance, unless otherwise provided. Payment is due within the later of thirty (30) days from the first day of January and the first day of July or thirty (30) days from the date the bill is issued.



Public Service of New Hampshire 60 W. Pennacook Street, Manchester, NH 03101

Public Service Company of New Hampshire P.O. Box 330 Manchester, NH 03105-0330 (603) 669-4000

December 20, 2005

Time Warner Cable (Paragon) 11 Eagle Court Keene, NH 03431

Dear Sir or Madam:

Per Appendix I, Attachment Fees and Charges of your Aerial License Agreement, this letter is to inform you of a change in our pole attachment fees. The rates below will become effective on January 1, 2006.

ATTACHMENT RATES						
COMMUNICATIONS						
TV & Internet Joint	4.16	Non-Urbanized Joint	9.48	Urbanized Joint	6.29	
TV & Internet Sole	8.31	Non-Urbanized Sole	18.96	Urbanized Sole	12.57	
TV & Internet Tri	2.77	Non-Urbanized Tri	6.32	Urbanized Tri	4.19	

If you have any questions, please contact John Pearson at (603)634-3511.

Very truly yours,

Thomas Mitchellful

Thomas C. Mitchell Supervisor – Distribution Projects

## Attachment YQ-1

# · APPENDIX I

# ATTACHMENT FEES and CHARGES

# PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE

# 1. Attachment Fees

Annual Attachment Fees are as follows:

State	JO/JU	Sole Owned
NH	\$4.10	\$8,20

Attachment Fees are calculated from the first day of the month following the date the license is issued.

Fees shall be payable **semi-annually** in advance, unless otherwise provided. Payment is due within the later of thirty (30) days from the first day of January and the first day of July or thirty (30) days from the date the bill is issued.

TASK #	TASK DESCRIPTION	ACCT CODE	TOTAL COST
1A	PLACE 40 FT POLE - 100% VZ OWNED	1C	\$757.90
1B	PLACE 40 FT POLE - 50% VZ OWNED	10	\$378.95
2A	PLACE 45 FT POLE - 100% VZ OWNED	10	\$803.00
28	PLACE 45 FT POLE - 50% VZ OWNED	1C	
3A			\$401.50
<u>3B</u>	PLACE OTHER SIZE POLE 100% VZ OWNED PLACE OTHER SIZE POLE 50% VZ OWNED	1C 1C	\$ -
4	REMOVE POLE - ALL SIZES - INCLUDING DISPOSAL	10 1X	\$ -
5		1X	\$475.20
6			<b>*</b> 200 50
7A	PLACE ANCHOR - ALL TYPES/SIZES	1C	\$390.50
		1C	\$166.10
78	PLACE EACH ADDITIONAL PA OR PP GUY (same pole)	1C	\$79.20
<u>8A</u>		42C	\$134.20
8B	PLACE NEW 50 PR TERMINAL	122C	\$283.80
<u>9A</u>		1M	\$166.10
98	TRANSFER ADDITIONAL GUY ATTACHMENTS (same pole)	1M	\$78.10
10A	MOVE/RAISE/LOWER GUY ATTACHMENT	1M	\$166.10
10B	MOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole)	1M	\$78.10
1 <b>1A</b>	TRANSFER/MOVE/RAISE/LOWER CABLE (one strand)	2M	\$189.20
11B	TRANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand)	2M	\$63.80
12		2M	\$424.60
13	TRANSFER CROSS-CONNECT CABINET	2M	\$445.50
14A	TRANSFER/MOVE DISTRIBUTION TERMINAL	2M	\$185.90
14B	TRANSFER/MOVE ADDITIONAL DISTRIBUTION TERMINALS (same pole)	2M	\$58.30
15	TRANSFER APPARATUS CASE OR SLACK BOX	2M	\$271.70
16A	TRANSFER LICENSEE CABLE ATTACHMENT	1M	\$152.90
16B	TRANSFER EACH ADD'L LICENSEE CABLE ATT (strands) (same pole)	1M	\$62.70
17A	TRANSFER DROP WIRE	42M	\$114.40
17B	TRANSFER EACH ADDITIONAL DROP WIRE (same pole)	42M	\$27.50
<u>18A</u>	TRANSFER C RURAL WIRE	3M	\$110.00
18B	TRANSFER EACH ADDITIONAL C RURAL WIRE (same pole)	3M	\$26.40
19A	MOVE/RAISE/LOWER DROP WIRE	42M	\$114.40
19B	MOVE/RAISE/LOWER EACH ADDITIONAL DROP WIRE (same pole)	42m	\$27.50
20A	MOVE/RAISE/LOWER C RURAL WIRE	3M	\$110.00
20B	MOVE/RAISE/LOWER EACH ADDITIONAL C RURAL WIRE (same pole)	3M	\$26.40
21A	TRANSFER WIRE TERMINAL	2M	\$112.20
21B	TRANSFER EACH ADDITIONAL WIRE TERMINAL (same pole)	2M	\$24.20
22A	REPLACE ONE DROP WIRE	42M	\$158.40
22B	REPLACE ADDITIONAL DROP WIRES (same pole)	42M	\$70.40
23A	TRANSFER LICENSEE DROP WIRE	42M	\$158.40
23B	TRANSFER EACH ADDITIONAL LICENSEE DROP WIRE (same pole)	42M	\$70.40
24A	REMOVE ANCHOR - ALL SIZES	1X	\$119.90
24B	REMOVE EACH ADDITIONAL ANCHOR (same pole)	1X	\$35.20
25A	REMOVE PA OR PP GUY	1X	\$151.80
25B	REMOVE EACH ADDITIONAL PA OR PP GUY (same pole)	1X	\$67.10
26	SITE PROTECTION (POLICE/TRAFFIC CONTROL)		\$ -
27	ROOM & BOARD		\$ -
28	TREE TRIMMING		\$ -
	CUT AND KICK POLE - ALL SIZES - IN ADDITION TO POLE PLACEMENT		
29	AND REMOVAL	1C	\$212.30
30	OTHER MAKE READY WORK REQUIRED (LIST)		\$ -



	UNIT PRICES FOR SURVEYS AND INSPECTIONS-VERIZON-MASS-SO	12/10/1999	
TASK #	TASK DESCRIPTION	ACCT CODE	TOTAL COST
1	PRECONSTRUCTION SURVEYS (PER APPLICATION)		
	1-10 POLES (including travel time for first day)	2M	\$275.00
	11-200 POLES	2M	\$9.90/pole
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP)		
	(Based on 75 poles surveyed per day)	2M	\$200/DAY
2	POST-CONSTRUCTION INSPECTION (PER APPLICATION)		
	1-10 POLES (including travel time for first day)	2M	\$275.00
	11-200 POLES	2M	\$8.25/pole
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP)		
	(Based on 100 poles surveyed per day)	2M	\$200/DAY
3	SUBSEQUENT INSPECTION (PER APPLICATION)	· · · ·	· · ·
	1-10 POLES (including travel time for first day)	2M	\$275.00
	11-200 POLES	2M	\$4.95/pole
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP)		
	(Based on 150 poles surveyed per day)	2M	\$200/DAY
4	PERIODIC POLE SURVEYS		
	BASED ON GEOGRAPHIC AREA AND NEGOTIATED UNIT PRICE PER POLE	1M	Not to exceed \$6 PER POLE



A 014 #	X4.0K D500D10X1011		
ASK #		ACCT CODE	TOTAL COS
1A	PLACE 40 FT POLE - 100% VZ OWNED	1C	\$790
1B	PLACE 40 FT POLE - 50% VZ OWNED	1C	\$395
<u>2A</u>	PLACE 45 FT POLE - 100% VZ OWNED	1C	\$866
2B	PLACE 45 FT POLE - 50% VZ OWNED	1C	\$433
3A	PLACE OTHER SIZE POLE 100% VZ OW NED	1C	\$
3B	PLACE OTHER SIZE POLE 50% VZ OWNED	1C	\$
4	REMOVE POLE - ALL SIZES - INCLUDING DISPOSAL	1X	\$519
5	DEPRECIATION CREDIT	1X	
6	PLACE ANCHOR - ALL TYPES/SIZES	1C	\$420
7A	PLACE PA OR PP GUY	1C	\$178
78	PLACE EACH ADDITIONAL PA OR PP GUY (same pole)	1C	\$85
8A	PLACE NEW DROP WIRE	42C	\$146
8B	PLACE NEW 50 PR TERMINAL	122C	\$302
9A	TRANSFER GUY ATTACHMENT	1M	\$190
9B	TRANSFER ADDITIONAL GUY ATTACHMENTS (same pole)	1M	\$89
10A	MOVE/RAISE/LOWER GUY ATTACHMENT	1M	\$190
10B	MOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole)	1M	\$89
11A	TRANSFER/MOVE/RAISE/LOWER CABLE (one strand)	2M	\$210
11B	TRANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand)	2M	\$69
12	TRANSFER POLE DIP	2M	\$469
13	TRANSFER CROSS-CONNECT CABINET	2M	\$536
14A	TRANSFER/MOVE DISTRIBUTION TERMINAL	2M	\$205
14B	TRANSFER/MOVE ADDITIONAL DISTRIBUTION TERMINALS (same pole)	2M	\$64
15	TRANSFER APPARATUS CASE OR SLACK BOX	2M	\$302
16A	TRANSFER LICENSEE CABLE ATTACHMENT	1M	\$174
16B	TRANSFER EACH ADD'L LICENSEE CABLE ATT (strands) (same pole)	1M	\$72
17A	TRANSFER DROP WIRE	42M	\$126
17B	TRANSFER EACH ADDITIONAL DROP WIRE (same pole)	42M	\$29
18A	TRANSFER C RURAL WIRE	ЗМ	\$122
18B	TRANSFER EACH ADDITIONAL C RURAL WIRE (same pole)	3M	\$27
19A	MOVE/RAISE/LOWER DROP WIRE	42M	\$126
19B	MOVE/RAISE/LOWER EACH ADDITIONAL DROP WIRE (same pole)	42m	\$29
20A	MOVE/RAISE/LOWER C RURAL WIRE	3M	\$122
20B	MOVE/RAISE/LOWER EACH ADDITIONAL C RURAL WIRE (same pole)	3M	\$27
21A	TRANSFER WIRE TERMINAL	2M	\$124
21B	TRANSFER EACH ADDITIONAL WIRE TERMINAL (same pole)	2M	\$26
22A	REPLACE ONE DROP WIRE	42M	\$173
22B	REPLACE ADDITIONAL DROP WIRES (same pole)	42M	\$77
23A	TRANSFER LICENSEE DROP WIRE	42M	\$126
23B	TRANSFER EACH ADDITIONAL LICENSEE DROP WIRE (same pole)	42M	\$29
24A	REMOVE ANCHOR - ALL SIZES	1X	\$130
24B	REMOVE EACH ADDITIONAL ANCHOR (same pole)	1X	\$39
25A	REMOVE PA OR PP GUY	1X	\$166
25B	REMOVE EACH ADDITIONAL PA OR PP GUY (same pole)	1X	\$73
26	SITE PROTECTION (POLICE/TRAFFIC CONTROL)		\$
27	ROOM & BOARD		\$
28			\$
	CUT AND KICK POLE - ALL SIZES - IN ADDITION TO POLE PLACEMENT		+*
29	AND REMOVAL	1C	\$198
30	OTHER MAKE READY WORK REQUIRED (LIST)		\$
			+

Page 1 of 2

1	PRECONSTRUCTION SURVEYS (PER APPLICATION)	ACCT CODE	TOTAL COST
	I RECONSTRUCTION SURVETS (PER APPLICATION)		1 0000
	1-10 POLES (including travel time for first day)	2M	\$275.00
	11-200 POLES	2M	\$9.90/pole
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP)	f	+
	(Based on 75 poles surveyed per day)	2M	\$200/DAY
2	POST-CONSTRUCTION INSPECTION (PER APPLICATION)		<u>+</u>
	1-10 POLES (including travel time for first day)	2M	\$275.00
	11-200 POLES	2M	\$8.25/pole
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP)		
	(Based on 100 poles surveyed per day)	2M	\$200/DAY
3	SUBSEQUENT INSPECTION (PER APPLICATION)		<u> </u>
	1-10 POLES (including travel time for first day)	2M	\$275.00
	11-200 POLES	2M	\$4.95/pole
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP)		
	(Based on 150 poles surveyed per day)	2M	\$200/DAY
4	PERIODIC POLE SURVEYS		
	BASED ON GEOGRAPHIC AREA AND NEGOTIATED UNIT PRICE PER POLE	t	Not to excee \$6 PER POL



	UNIT PRICES FOR MAKE READY WORK - VERIZON (VZ) -MASS - NO	- <u> </u>	12/10/1999
TASK #	TASK DESCRIPTION	ACCT CODE	TOTAL COST
1A	PLACE 40 FT POLE - 100% VZ OWNED	10	\$735.90
1B	PLACE 40 FT POLE - 50% VZ OWNED	10	\$367.95
2A	PLACE 45 FT POLE - 100% VZ OWNED	10	\$821.70
2B	PLACE 45 FT POLE - 50% VZ OWNED	10	\$410.85
3A	PLACE OTHER SIZE POLE - 100% VZ OWNED	10	\$ -
3B	PLACE OTHER SIZE POLE 50% VZ OWNED	10	\$ -
4	REMOVE POLE - ALL SIZES - INCLUDING DISPOSAL	1X	\$423.50
5		1X	9425.50
6	PLACE ANCHOR - ALL TYPES/SIZES	10	\$425.70
7A	PLACE PA OR PP GUY	10	\$145.20
7B	PLACE EACH ADDITIONAL PA OR PP GUY (same pole)	10	
8A	PLACE NEW DROP WIRE	42C	\$69.30
8B	PLACE NEW 50 PR TERMINAL	122C	\$107.80
9A	TRANSFER GUY ATTACHMENT		\$243.10
<u>9A</u> 9B	TRANSFER ADDITIONAL GUY ATTACHMENTS (same pole)	1M	\$135.30
<u>95</u>	MOVE/RAISE/LOWER GUY ATTACHMENTS (same pole)	1M	\$63.80
10A 10B	MOVE/RAISE/LOWER GUT ATTACHMENT MOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole)	1M	\$135.30
11A		1M	\$63.80
	TRANSFER/MOVE/RAISE/LOWER CABLE (one strand)	2M	\$152.90
<u>11B</u> 12	TRANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand)	2M	\$50.60
		2M	\$342.10
13		2M	\$358.60
14A		2M	\$149.60
14B	TRANSFER/MOVE ADDITIONAL DISTRIBUTION TERMINALS (same pole)	2M	\$47.30
15	TRANSFER APPARATUS CASE OR SLACK BOX	2M	\$220.00
16A		1M	\$124.30
16B	TRANSFER EACH ADD'L LICENSEE CABLE ATT (strands) (same pole)	1M	\$51.70
17A		42M	\$92.40
17B	TRANSFER EACH ADDITIONAL DROP WIRE (same pole)	42M	\$22.00
18A	TRANSFER C RURAL WIRE	3M	\$92.40
18B	TRANSFER EACH ADDITIONAL C RURAL WIRE (same pole)	3M	\$22.00
19A	MOVE/RAISE/LOWER DROP WIRE	42M	\$92.40
19B	MOVE/RAISE/LOWER EACH ADDITIONAL DROP WIRE (same pole)	42m	\$22.00
20A	MOVE/RAISE/LOWER C RURAL WIRE	3M	\$92.40
20B	MOVE/RAISE/LOWER EACH ADDITIONAL C RURAL WIRE (same pole)	ЗМ	\$22.00
21A	TRANSFER WIRE TERMINAL	2M	\$91.30
21B	TRANSFER EACH ADDITIONAL WIRE TERMINAL (same pole)	2M	\$17.60
22A	REPLACE ONE DROP WIRE	42M	\$127.60
22B	REPLACE ADDITIONAL DROP WIRES (same pole)	42M	\$56.10
23A	TRANSFER LICENSEE DROP WIRE	42M	\$92.40
23B	TRANSFER EACH ADDITIONAL LICENSEE DROP WIRE (same pole)	42M	\$22.00
24A	REMOVE ANCHOR - ALL SIZES	1X	\$106.70
24B	REMOVE EACH ADDITIONAL ANCHOR (same pole)	1X	\$31.90
25A	REMOVE PA OR PP GUY	1X	\$135.30
25B	REMOVE EACH ADDITIONAL PA OR PP GUY (same pole)	1X	\$60.50
26	SITE PROTECTION (POLICE/TRAFFIC CONTROL)		\$-
27	ROOM & BOARD		\$ -
28	TREE TRIMMING		\$ -
	CUT AND KICK POLE - ALL SIZES - IN ADDITION TO POLE PLACEMENT		
29	AND REMOVAL	1C	\$184.80
30	OTHER MAKE READY WORK REQUIRED (LIST)		\$ -
	TOTAL MAKE READY WORK CHARGES		



	UNIT PRICES FOR SURVEYS AND INSPECTIONS-VERIZON-MASS-NE	12/10/1999	
TASK #	TASK DESCRIPTION	ACCT CODE	TOTAL COST
1	PRECONSTRUCTION SURVEYS (PER APPLICATION)		
	1-10 POLES	2M	\$275.00
	11-200 POLES	2M	\$9.90/pole
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP)		
	(Based on 75 poles surveyed per day)	2M	\$200/DAY
2	POST-CONSTRUCTION INSPECTION (PER APPLICATION)		
	1-10 POLES	2M	\$275.00
	11-200 POLES	2M	\$8.25/pole
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP)		
	(Based on 100 poles surveyed per day)	2M	\$200/DAY
3	SUBSEQUENT INSPECTION (PER APPLICATION)		
	1-10 POLES	2M	\$275.00
	11-200 POLES	2M	\$4.95/pole
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP)		
	(Based on 150 poles surveyed per day)	2M	\$200/DAY
4	PERIODIC POLE SURVEYS		
	BASED ON GEOGRAPHIC AREA AND NEGOTIATED UNIT PRICE PER POLE	1M	Not to exceed \$6 PER POLE

## UNIT COST FOR SURVEY AND MAKE READY WORK PERFORMED BY VERIZON - VERMONT

#### UNIT COSTS FOR MAKE READY WORK PERFORMED BY VERIZON - VERMONT

2/2/2000

ASK #	TASK DESCRIPTION	ACCT CODE		TOTAL COST
	PLACE 40 FT POLE - 100% VERIZON OWNED	1C	\$	759.0
	PLACE 40 FT POLE - 50% VERIZON OWNED	1C	\$	379.0
	PLACE 45 FT POLE - 100% VERIZON OWNED	1C	\$	826.0
	PLACE 45 FT POLE - 50% VERIZON OWNED	1C	\$	413.0
	PLACE OTHER SIZE POLE 100% VERIZON OWNED	1C		
3B	PLACE OTHER SIZE POLE 50% VERIZON OWNED	1C		
4	REMOVE POLE - ALL SIZES - INCLUDING DISPOSAL	1X	\$	525.0
5	DEPRECIATION CREDIT (see calculations below)	1X		
	PLACE ANCHOR - ALL TYPES/SIZES	10	\$	474.0
	PLACE PA OR PP GUY	10	ŝ	183.0
	PLACE ADDITIONAL PA OR PP GUY (same pole)	10	\$	88.0
	PLACE NEW DROP WIRE	42C	3 5	
	PLACE NEW DROP WIRE PLACE NEW 50 PR TERMINAL	the second se		139.0
		22C	\$	316.0
	TRANSFER GUY ATTACHMENT	1M	\$	173.0
	TRANSFER ADDITIONAL GUY ATTACHMENTS (same pole)	1M	\$	80.0
	MOVE/RAISE/LOWER GUY ATTACHMENT	1M	\$	173.0
	MOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole)	1M	\$	80.0
	TRANSFER/MQVE/RAISE/LOWER CABLE (one strand)	2M	\$	198.0
	TRANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand)	2M	\$	66.0
	TRANSFER POLE DIP	2M	\$	442.0
	TRANSFER CROSS-CONNECT CABINET	2M	\$	464.0
14A	TRANSFER/MOVE DISTRIBUTION TERMINAL	2M	\$	194.0
148	TRANSFER/MOVE ADDITIONAL DISTRIBUTION TERMINALS (same pole)	2M	\$	61.0
15	TRANSFER APPARATUS CASE OR SLACK BOX	2M	\$	285.0
16A	TRANSFER LICENSEE CABLE ATTACHMENT	1M	\$	158.0
	TRANSFER EACH ADD'L LICENSEE CABLE ATT (strands) (same pole)	1M	\$	66.0
	TRANSFER DROP WIRE	42M	\$	120.0
	TRANSFER EACH ADDITIONAL DROP WIRE (same pole)	42M	\$	29.0
	TRANSFER C RURAL WIRE	3M	\$	120.0
	TRANSFER EACH ADDITIONAL C RURAL WIRE (same pole)	3M	\$	29.0
	MOVE/RAISE/LOWER DROP WIRE	42M	ŝ	120.0
		42M		29.0
	MOVE/RAISE/LOWER EACH ADDITIONAL DROP WIRE (same pole)		\$	
	MOVE/RAISE/LOWER C RURAL WIRE	3M	\$	120.0
	MOVE/RAISE/LOWER EACH ADDITIONAL C RURAL WIRE (same pole)	<u>3M</u>	\$	29.0
	TRANSFER WIRE TERMINAL	2M	\$	117.0
	TRANSFER EACH ADDITIONAL WIRE TERMINAL (same pole)	2M	\$	25.0
	REPLACE ONE DROP WIRE	42M	\$	166.0
	REPLACE ADDITIONAL DROP WIRES (same pole)	42M	\$	72.(
	TRANSFER LICENSEE DROP WIRE	42M	\$	120.0
23B	TRANSFER EACH ADDITIONAL LICENSEE DROP WIRE (same pole)	42M	\$	29.0
24A	REMOVE ANCHOR - ALL SIZES	1X	\$	133.0
24B	REMOVE EACH ADDITIONAL ANCHOR (same pole)	1X	\$	39.0
25A	REMOVE PA OR PP GUY	1X	\$	168.0
	REMOVE EACH ADDITIONAL PA OR PP GUY (same pole)	1X	\$	75.0
	SITE PROTECTION (POLICE/TRAFFIC CONTROL)		<u> </u>	Actual Cost
	ROOM & BOARD		t	Actual Cost
			<u> </u>	Actual Cost
	CUT AND KICK POLE - ALL SIZES - IN ADDITION TO POLE PLACEMENT AND REMOVAL	1C	\$	276.0
	OTHER MAKE READY WORK REQUIRED (LIST)	i	<del>۲</del>	
			<u> </u>	
********	TOTAL MAKE READY WORK CHARGES			
			<u> </u>	
	DOLLAR AMOUNT of DEPRECIATION CREDIT =	······		
DOLLAR	AMOUNT of DEPRECIATION CREDIT = (2001 -Year the pole to be replaced was set = YEARS OLD) X (Dep pole-1A, 1B, 2A, 2B, 3A, 3C in DOLLARS)	preciation factor of 3%/YEAF	R) X ((	Cost of placing n
		· · · · · · · · · · · · · · · · · · ·	T	
			╉	

### UNIT COST FOR SURVEY AND MAKE READY WORK PERFORMED BY VERIZON - VERMONT

#### UNIT COSTS FOR SURVEYS AND INSPECTIONS - VERMONT

2/2/2000

TASK #	TASK DESCRIPTION	ACCT CODE	TOTAL COST
1	PRECONSTRUCTION SURVEYS (PER APPLICATION)		
	1-10 POLES (Including travel time for first day)	2M	\$250.00
	11-200 POLES	2M	\$9.00/POLE
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP) (Based on 75 POLES surveyed per day)	2M	\$150/DAY
2	POST-CONSTRUCTION INSPECTION (PER APPLICATION)		
	1-10 POLES (Including travel time for first day)	2M	\$250.00
	11-200 POLES	2M	\$7.50/POLE
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP) (Based on 100 POLES surveyed per day)	2M	\$150/DA
3	SUBSEQUENT INSPECTION (PER APPLICATION)		
	1-10 POLES (Including travel time for first day)	2M	\$250.00
	11-200 POLES	2M	\$4.50/POLE
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYSXSAME APP) (Based on 150 POLES surveyed per day)	2M	\$150/DA
4	PERIODIC POLE SURVEYS		
	BASED ON GEOGRAPHIC AREA AND NEGOTIATED UNIT PRICE PER POLE	1M	PER POLE

	UNIT PRICES FOR SURVEYS AND INSPECTIONS-VERIZON-MASS-WEST	12/10/1999	
TASK #	TASK DESCRIPTION	ACCT CODE	TOTAL COST
1	PRECONSTRUCTION SURVEYS (PER APPLICATION)	1	
	1-10 POLES (including travel time for first day)	2M	\$275.00
	11-200 POLES	2M	\$9.90/pole
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP)		
	(Based on 75 poles surveyed per day)	2M	\$200/DAY
2	POST-CONSTRUCTION INSPECTION (PER APPLICATION)		
	1-10 POLES (including travel time for first day)	2M	\$275.00
	11-200 POLES	2M	\$8.25/pole
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP) (Based on 100 poles surveyed per day)	2M	\$200/DAY
		2.0	<b>4200/DAT</b>
3	SUBSEQUENT INSPECTION (PER APPLICATION)		[
	1-10 POLES (including travel time for first day)	2M	\$275.00
	11-200 POLES	2M	\$4.95/pole
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP)		
	(Based on 150 poles surveyed per day)	2M	\$200/DAY
4	PERIODIC POLE SURVEYS		
	BASED ON GEOGRAPHIC AREA AND NEGOTIATED UNIT PRICE PER POLE	1M	Not to exceed \$6 PER POLE





T	UNIT PRICES FOR MAKE READY WORK - VERIZON (VZ) -MASS - SO	-r	12/10/1999
TASK # 1	TASK DESCRIPTION	ACCT CODE	TOTAL COST
	PLACE 40 FT POLE - 100% VZ OWNED	10	\$732.60
	PLACE 40 FT POLE - 50% VZ OWNED	10	\$366.30
	PLACE 45 FT POLE - 100% VZ OWNED	10	\$300.30
	PLACE 45 FT POLE - 50% VZ OWNED	10	\$405.90
	PLACE OTHER SIZE POLE 100% VZ OWNED	1C	\$ -
	PLACE OTHER SIZE POLE 50% VZ OWNED	10	
	REMOVE POLE - ALL SIZES - INCLUDING DISPOSAL	10	\$400.40
	DEPRECIATION CREDIT	1X	\$400.40
	PLACE ANCHOR - ALL TYPES/SIZES	1C	\$326.70
and the second se	PLACE PA OR PP GUY	1C	\$147.40
	PLACE EACH ADDITIONAL PA OR PP GUY (same pole)	10	
	PLACE NEW DROP WIRE	42C	\$70.40
	PLACE NEW 50 PR TERMINAL		\$104.50
	TRANSFER GUY ATTACHMENT	122C	\$224.40
	TRANSFER ADDITIONAL GUY ATTACHMENTS (same pole)	1M	\$135.30
	MOVE/RAISE/LOWER GUY ATTACHMENTS (same pole)	1M	\$62.70
		1M	\$135.30
	MOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole)	1M	\$62.70
	TRANSFER/MOVE/RAISE/LOWER CABLE (one strand)	2M	\$149.60
	TRANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand)	2M	\$48.40
	TRANSFER POLE DIP	2M	\$332.20
	TRANSFER CROSS-CONNECT CABINET	2M	\$349.80
	TRANSFER/MOVE DISTRIBUTION TERMINAL	2M	\$145.20
	TRANSFER/MOVE ADDITIONAL DISTRIBUTION TERMINALS (same pole)	2M	\$46.20
	TRANSFER APPARATUS CASE OR SLACK BOX	2M	\$213.40
		1M	\$123.20
	TRANSFER EACH ADD'L LICENSEE CABLE ATT (strands) (same pole)	1M	\$52.80
	TRANSFER DROP WIRE	42M	\$90.20
	TRANSFER EACH ADDITIONAL DROP WIRE (same pole)	42M	\$20.90
	TRANSFER C RURAL WIRE	3M	\$91.30
	TRANSFER EACH ADDITIONAL C RURAL WIRE (same pole)	3M	\$20.90
	MOVE/RAISE/LOWER DROP WIRE	42M	\$90.20
	MOVE/RAISE/LOWER EACH ADDITIONAL DROP WIRE (same pole)	42m	\$20.90
	MOVE/RAISE/LOWER C RURAL WIRE	3M	\$91.30
	MOVE/RAISE/LOWER EACH ADDITIONAL C RURAL WIRE (same pole)	3M	\$20.90
·····		2M	\$88.00
	TRANSFER EACH ADDITIONAL WIRE TERMINAL (same pole)	2M	\$18.70
	REPLACE ONE DROP WIRE	42M	\$124.30
	REPLACE ADDITIONAL DROP WIRES (same pole)	42M	\$55.00
		42M	\$90.20
	TRANSFER EACH ADDITIONAL LICENSEE DROP WIRE (same pole)	42M	\$20.90
	REMOVE ANCHOR - ALL SIZES	1X	\$101.20
	REMOVE EACH ADDITIONAL ANCHOR (same pole)	1X	\$24.20
	REMOVE PA OR PP GUY	1X	\$127.60
	REMOVE EACH ADDITIONAL PA OR PP GUY (same pole)	1X	\$63.80
	SITE PROTECTION (POLICE/TRAFFIC CONTROL)	_	\$ -
	ROOM & BOARD		\$ -
			\$ -
	CUT AND KICK POLE - ALL SIZES - IN ADDITION TO POLE PLACEMENT		
		10	\$189.20
30	OTHER MAKE READY WORK REQUIRED (LIST)		
			ļ
	TOTAL MAKE READY WORK CHARGES		1

# UNIT PRICING SCHEDULE NEW HAMPSHIRE

LACE 40 FT POLE - 100% VZ OWNED LACE 40 FT POLE - 50% VZ OWNED LACE 45 FT POLE - 100% VZ OWNED LACE 45 FT POLE - 50% VZ OWNED LACE OTHER SIZE POLE - 100% VZ OWNED LACE OTHER SIZE POLE - 50% VZ OWNED EMOVE POLE - ALL SIZES - INCLUDING DISPOSAL DEPRECIATION CREDIT LACE ANCHOR - ALL TYPES/SIZES LACE PA OR PP GUY LACE ADDITIONAL PA OR PP GUY (same pole) LACE NEW DROP WIRE LACE NEW DROP WIRE LACE NEW 50 PR TERMINAL RANSFER GUY ATTACHMENT RANSFER GUY ATTACHMENT MOVE/RAISE/LOWER GUY ATTACHMENT (same pole) RANSFER/MOVE/RAISE/LOWER CABLE (one strand) RANSFER POLE DIP	ACCT CODE 1C 1C 1C 1C 1C 1C 1C 1C 1C 1C	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	794.2 397.1 870.1 435.0 553.3 448.8 192.5 92.4 150.7 326.7 192.5 90.2 192.5
LACE 40 FT POLE - 50% VZ OWNED LACE 45 FT POLE - 100% VZ OWNED LACE 45 FT POLE - 50% VZ OWNED LACE OTHER SIZE POLE	1C           1C           1C           1C           1C           1C           1X           1X           1C           1M           1M           1M           2M	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	397.1 870.1 435.0 - - 553.3 448.8 192.5 92.4 150.7 326.7 192.5 90.2
LACE 45 FT POLE - 100% VZ OWNED LACE 45 FT POLE - 50% VZ OWNED LACE OTHER SIZE POLE 100% VZ OWNED LACE OTHER SIZE POLE 50% VZ OWNED LEMOVE POLE - ALL SIZES - INCLUDING DISPOSAL DEPRECIATION CREDIT LACE ANCHOR - ALL TYPES/SIZES LACE PA OR PP GUY LACE ADDITIONAL PA OR PP GUY (same pole) LACE NEW DROP WIRE LACE NEW DROP WIRE LACE NEW 50 PR TERMINAL RANSFER GUY ATTACHMENT RANSFER GUY ATTACHMENT RANSFER ADDITIONAL GUY ATTACHMENT (same pole) MOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole) RANSFER/MOVE/RAISE/LOWER CABLE (one strand) RANSFER POLE DIP	1C           1C           1C           1C           1X           1X           1C           1M           1M           1M           2M	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	870.1 435.0 553.3 448.8 192.5 92.4 150.7 326.7 192.5 90.2
LACE OTHER SIZE POLE       - 100% VZ OWNED         LACE OTHER SIZE POLE       - 50% VZ OWNED         REMOVE POLE - ALL SIZES - INCLUDING DISPOSAL         DEPRECIATION CREDIT         LACE ANCHOR - ALL TYPES/SIZES         LACE ADDITIONAL PA OR PP GUY (same pole)         LACE NEW DROP WIRE         LACE NEW 50 PR TERMINAL         RANSFER GUY ATTACHMENT         RANSFER ADDITIONAL GUY ATTACHMENTS (same pole)         MOVE/RAISE/LOWER GUY ATTACHMENT         MOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole)         RANSFER/MOVE/RAISE/LOWER CABLE (one strand)         RANSFER POLE DIP	1C           1C           1C           1X           1X           1C           1M           1M           1M           2M	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	435.0 553.3 448.8 192.9 92.4 150.7 326.7 192.8 90.2
LACE OTHER SIZE POLE       - 100% VZ OWNED         LACE OTHER SIZE POLE       - 50% VZ OWNED         REMOVE POLE - ALL SIZES - INCLUDING DISPOSAL         DEPRECIATION CREDIT         LACE ANCHOR - ALL TYPES/SIZES         LACE ADDITIONAL PA OR PP GUY (same pole)         LACE NEW DROP WIRE         LACE NEW 50 PR TERMINAL         RANSFER GUY ATTACHMENT         RANSFER ADDITIONAL GUY ATTACHMENTS (same pole)         MOVE/RAISE/LOWER GUY ATTACHMENT         MOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole)         RANSFER/MOVE/RAISE/LOWER CABLE (one strand)         RANSFER POLE DIP	1C           1C           1X           1X           1C           1M           1M           1M           2M	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	553.3 448.8 192.9 92.4 150.7 326.7 192.9 90.2
LACE OTHER SIZE POLE       - 50% VZ OWNED         DEMOVE POLE - ALL SIZES - INCLUDING DISPOSAL         DEPRECIATION CREDIT         LACE ANCHOR - ALL TYPES/SIZES         DACE ADDITIONAL PA OR PP GUY (same pole)         LACE NEW DROP WIRE         LACE NEW 50 PR TERMINAL         RANSFER GUY ATTACHMENT         RANSFER ADDITIONAL GUY ATTACHMENTS (same pole)         MOVE/RAISE/LOWER GUY ATTACHMENT         MOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole)         RANSFER/MOVE/RAISE/LOWER CABLE (one strand)         RANSFER POLE DIP	1C 1X 1X 1C 1C 1C 22C 1M 1M 1M 1M 2M	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	448.8 192.9 92.4 150.7 326.7 192.5 90.2
EMOVE POLE - ALL SIZES - INCLUDING DISPOSAL DEPRECIATION CREDIT LACE ANCHOR - ALL TYPES/SIZES LACE PA OR PP GUY LACE ADDITIONAL PA OR PP GUY (same pole) LACE NEW DROP WIRE LACE NEW 50 PR TERMINAL RANSFER GUY ATTACHMENT RANSFER ADDITIONAL GUY ATTACHMENTS (same pole) MOVE/RAISE/LOWER GUY ATTACHMENT MOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole) RANSFER/MOVE/RAISE/LOWER CABLE (one strand) RANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand) RANSFER POLE DIP	1X 1X 1C 1C 1C 22C 1M 1M 1M 1M 2M	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	448.0 192.0 92.0 150.1 326.1 192.0 90.1
DEPRECIATION CREDIT LACE ANCHOR - ALL TYPES/SIZES LACE PA OR PP GUY LACE ADDITIONAL PA OR PP GUY (same pole) LACE NEW DROP WIRE LACE NEW 50 PR TERMINAL RANSFER GUY ATTACHMENT RANSFER ADDITIONAL GUY ATTACHMENTS (same pole) MOVE/RAISE/LOWER GUY ATTACHMENT MOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole) RANSFER/MOVE/RAISE/LOWER CABLE (one strand) RANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand) RANSFER POLE DIP	1X 1C 1C 1C 22C 1M 1M 1M 1M 2M	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	448.0 192.0 92.0 150.1 326.1 192.0 90.1
LACE ANCHOR - ALL TYPES/SIZES LACE PA OR PP GUY LACE ADDITIONAL PA OR PP GUY (same pole) LACE NEW DROP WIRE LACE NEW 50 PR TERMINAL RANSFER GUY ATTACHMENT RANSFER ADDITIONAL GUY ATTACHMENTS (same pole) MOVE/RAISE/LOWER GUY ATTACHMENT MOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole) RANSFER/MOVE/RAISE/LOWER CABLE (one strand) RANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand) RANSFER POLE DIP	1C 1C 42C 22C 1M 1M 1M 1M 2M	\$ \$ \$ \$ \$ \$ \$	192.9 92.4 150.7 326.7 192.9 90.2
LACE PA OR PP GUY LACE ADDITIONAL PA OR PP GUY (same pole) LACE NEW DROP WIRE LACE NEW 50 PR TERMINAL RANSFER GUY ATTACHMENT RANSFER ADDITIONAL GUY ATTACHMENTS (same pole) MOVE/RAISE/LOWER GUY ATTACHMENT MOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole) RANSFER/MOVE/RAISE/LOWER CABLE (one strand) RANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand) RANSFER POLE DIP	1C 1C 42C 22C 1M 1M 1M 1M 2M	\$ \$ \$ \$ \$ \$ \$	192.9 92.4 150.7 326.7 192.9 90.2
LACE NEW DROP WIRE LACE NEW 50 PR TERMINAL RANSFER GUY ATTACHMENT RANSFER ADDITIONAL GUY ATTACHMENTS (same pole) MOVE/RAISE/LOWER GUY ATTACHMENT MOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole) RANSFER/MOVE/RAISE/LOWER CABLE (one strand) RANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand) RANSFER POLE DIP	1C 42C 22C 1M 1M 1M 1M 2M	\$ \$ \$ \$ \$ \$	92.4 150. 326. 192.9 90.5
LACE NEW DROP WIRE LACE NEW 50 PR TERMINAL RANSFER GUY ATTACHMENT RANSFER ADDITIONAL GUY ATTACHMENTS (same pole) MOVE/RAISE/LOWER GUY ATTACHMENT MOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole) RANSFER/MOVE/RAISE/LOWER CABLE (one strand) RANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand) RANSFER POLE DIP	42C 22C 1M 1M 1M 1M 2M	\$ \$ \$ \$ \$	150. 326. 192. 90.
LACE NEW 50 PR TERMINAL RANSFER GUY ATTACHMENT RANSFER ADDITIONAL GUY ATTACHMENTS (same pole) IOVE/RAISE/LOWER GUY ATTACHMENT IOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole) RANSFER/MOVE/RAISE/LOWER CABLE (one strand) RANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand) RANSFER POLE DIP	22C 1M 1M 1M 1M 2M	\$ \$ \$ \$	326. 192. 90.
RANSFER GUY ATTACHMENT RANSFER ADDITIONAL GUY ATTACHMENTS (same pole) IOVE/RAISE/LOWER GUY ATTACHMENT IOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole) RANSFER/MOVE/RAISE/LOWER CABLE (one strand) RANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand) RANSFER POLE DIP	1M 1M 1M 1M 2M	\$ \$ \$	192. 90.
RANSFER ADDITIONAL GUY ATTACHMENTS (same pole) IOVE/RAISE/LOWER GUY ATTACHMENT IOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole) RANSFER/MOVE/RAISE/LOWER CABLE (one strand) RANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand) RANSFER POLE DIP	1M 1M 1M 2M	\$ \$ \$	90.2
IOVE/RAISE/LOWER GUY ATTACHMENT IOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole) RANSFER/MOVE/RAISE/LOWER CABLE (one strand) RANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand) RANSFER POLE DIP	1M 1M 2M	\$ \$	
IOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole) RANSFER/MOVE/RAISE/LOWER CABLE (one strand) RANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand) RANSFER POLE DIP	1M 2M	\$	134.3
RANSFER/MOVE/RAISE/LOWER CABLE (one strand) RANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand) RANSFER POLE DIP	2M	· · · · · · · · · · · · · · · · · · ·	90.3
RANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand) RANSFER POLE DIP			<u>90.</u> 214.
RANSFER POLE DIP	I ∠IVI	\$ \$	<u></u> 71.
	2M	ŝ	
RANSFER CROSS-CONNECT CABINET		\$	479.
	2M	· · · · · · · · · · · · · · · · · · ·	503.
	and the second sec	<u> </u>	210.
PANSEER APPARATUS CASE OF STARK POX		the second second	66.
			309.
			176.
			66.0
			129.
RANSFER EACH ADDITIONAL DROP WIRE (same pole)		_	31.9
			129.
			31.9
	the second s		129.
		-	31.
			129.
			31.
		\$	127.0
		\$	26.4
		\$	180.4
	42M	\$	78.
RANSFER LICENSEE DROP WIRE	42M	\$	129.
	42M	\$	31.
REMOVE ANCHOR - ALL SIZES	1X	\$	140.
REMOVE EACH ADDITIONAL ANCHOR (same pole)	1X	\$	40.
REMOVE PA OR PP GUY	1X		177.
REMOVE EACH ADDITIONAL PA OR PP GUY (same pole)	1X	\$	79.:
SITE PROTECTION (POLICE/TRAFFIC CONTROL)		\$	-
ROOM & BOARD		\$	
REE TRIMMING		\$	
CUT AND KICK POLE - ALL SIZES - IN ADDITION TO POLE PLACEMENT AND REMOVAL	1C	\$	303.
OTHER MAKE READY WORK REQUIRED (LIST)		\$	-
		<b> </b>	
	EMOVE EACH ADDITIONAL ANCHOR (same pole) EMOVE PA OR PP GUY EMOVE EACH ADDITIONAL PA OR PP GUY (same pole) ITE PROTECTION (POLICE/TRAFFIC CONTROL) OOM & BOARD REE TRIMMING UT AND KICK POLE - ALL SIZES - IN ADDITION TO POLE PLACEMENT AND REMOVAL	RANSFER/MOVE ADDITIONAL DISTRIBUTION TERMINALS (same pole)       2M         RANSFER APPARATUS CASE OR SLACK BOX       2M         RANSFER LICENSEE CABLE ATTACHMENT       1M         RANSFER EACH ADD'L LICENSEE CABLE ATT (strands) (same pole)       1M         RANSFER DROP WIRE       42M         RANSFER EACH ADDITIONAL DROP WIRE (same pole)       42M         RANSFER C RURAL WIRE       3M         RANSFER C RURAL WIRE       3M         RANSFER C RURAL WIRE       3M         OVE/RAISE/LOWER DROP WIRE       42M         OVE/RAISE/LOWER EACH ADDITIONAL C RURAL WIRE (same pole)       42M         OVE/RAISE/LOWER EACH ADDITIONAL DROP WIRE (same pole)       42m         OVE/RAISE/LOWER EACH ADDITIONAL C RURAL WIRE (same pole)       3M         OVE/RAISE/LOWER EACH ADDITIONAL C RURAL WIRE (same pole)       3M         RANSFER VIRE TERMINAL       2M         RANSFER EACH ADDITIONAL WIRE TERMINAL (same pole)       2M         RANSFER EACH ADDITIONAL WIRE TERMINAL (same pole)       2M         RANSFER EACH ADDITIONAL DROP WIRES (same pole)       42M         EPLACE ONE DROP WIRE       42M         RANSFER EACH ADDITIONAL DROP WIRES (same pole)       42M         RANSFER EACH ADDITIONAL ANCHOR (same pole)       1X         EMOVE EACH ADDITIONAL ANCHOR (same pole)       1X	RANSFER/MOVE ADDITIONAL DISTRIBUTION TERMINALS (same pole)       2M       \$         RANSFER APPARATUS CASE OR SLACK BOX       2M       \$         RANSFER LICENSEE CABLE ATTACHMENT       1M       \$         RANSFER EACH ADD'L LICENSEE CABLE ATT (strands) (same pole)       1M       \$         RANSFER DROP WIRE       42M       \$         RANSFER C RURAL WIRE       42M       \$         RANSFER C RURAL WIRE       3M       \$         RANSFER C RURAL WIRE       3M       \$         RANSFER EACH ADDITIONAL C RURAL WIRE (same pole)       3M       \$         OVE/RAISE/LOWER DROP WIRE       42M       \$         OVE/RAISE/LOWER C RURAL WIRE       3M       \$         OVE/RAISE/LOWER EACH ADDITIONAL C RURAL WIRE (same pole)       42m       \$         OVE/RAISE/LOWER EACH ADDITIONAL C RURAL WIRE (same pole)       42m       \$         OVE/RAISE/LOWER EACH ADDITIONAL C RURAL WIRE (same pole)       3M       \$         QVE/RAISE/LOWER EACH ADDITIONAL C RURAL WIRE (same pole)       2M       \$         RANSFER EACH ADDITIONAL WIRE TERMINAL (same pole)       2M       \$         RANSFER EACH ADDITIONAL DROP WIRES (same pole)       2M       \$         RANSFER EACH ADDITIONAL LICENSEE DROP WIRE       42M       \$         RANSFER EACH ADDITIONAL L

### UNIT PRICING SCHEDULE NEW HAMPSHIRE

# UNIT PRICES FOR SURVEYS AND INSPECTIONS - VERIZON - NH

12/10/1999

TASK #	TASK DESCRIPTION	ACCT CODE	TOTAL COST
1	PRECONSTRUCTION SURVEYS (PER APPLICATION)		
	1-10 POLES (including travel time for first day)	2M	\$275.00
	11-200 POLES	2M	\$9.90/pole
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP) (Based on 75 poles surveyed		
	per day)	2M	\$200/DAY
2	POST-CONSTRUCTION INSPECTION (PER APPLICATION)		
	1-10 POLES (including travel time for first day)	2M	\$275.00
-	11-200 POLES	2M	\$8.25/pole
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP) (Based on 100 poles		
	surveyed per day)	2M	\$200/DAY
3	SUBSEQUENT INSPECTION (PER APPLICATION)		
	1-10 POLES (including travel time for first day)	2M	\$275.00
	11-200 POLES	2M	\$4.95/pole
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP) (Based on 150 poles		
	surveyed per day)	2M	\$200/DAY
4	PERIODIC POLE SURVEYS		
	BASED ON GEOGRAPHIC AREA AND NEGOTIATED UNIT PRICE PER POLE	1M	PER POLE

### UNIT PRICING SCHEDULE - RHODE ISLAND

# UNIT PRICES FOR MAKE READY WORK - VERIZON (VZ) RHODE ISLAND

12/10/1999

	TASK DESCRIPTION	ACCT CODE	TOT	AL COS
1A	PLACE 40 FT POLE - 100% VZ OWNED	1C	\$	721.60
1B	PLACE 40 FT POLE - 50% VZ OWNED	1C	\$	360.80
2A	PLACE 45 FT POLE - 100% VZ OWNED	1C	\$	805.20
2B	PLACE 45 FT POLE - 50% VZ OWNED	1C	\$	420.60
3A	PLACE OTHER SIZE POLE 100% VZ OWNED	1C	\$	-
3B	PLACE OTHER SIZE POLE 50% VZ OWNED	1C	\$	-
4	REMOVE POLE - ALL SIZES - INCLUDING DISPOSAL	1X	\$	432.30
5	DEPRECIATION CREDIT	1X		
6	PLACE ANCHOR - ALL TYPES/SIZES	1C	\$	363.00
7A	PLACE PA OR PP GUY	1C	\$	149.60
7B	PLACE ADDITIONAL PA OR PP GUY (same pole)	1C	\$	72.60
	PLACE NEW DROP WIRE	42C	\$	118.80
8B	PLACE NEW 50 PR TERMINAL	22C	\$	251.90
	TRANSFER GUY ATTACHMENT	1M	\$	151.80
9B	TRANSFER ADDITIONAL GUY ATTACHMENTS (same pole)	1M	\$	70.40
10A	MOVE/RAISE/LOWER GUY ATTACHMENT	1M	\$	151.80
	MOVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole)	1M	\$	70.40
	TRANSFER/MOVE/RAISE/LOWER CABLE (one strand)	2M	\$	168.30
11B	TRANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand)	2M	\$	56.10
	TRANSFER POLE DIP	2M	\$	375.10
13	TRANSFER CROSS-CONNECT CABINET	2M	\$	394.90
14A	TRANSFER/MOVE DISTRIBUTION TERMINAL	2M	\$	163.90
14B	TRANSFER/MOVE ADDITIONAL DISTRIBUTION TERMINALS (same pole)	2M	Ŝ	52.80
	TRANSFER APPARATUS CASE OR SLACK BOX	2M	\$	240.90
16A	TRANSFER LICENSEE CABLE ATTACHMENT	1M	Š	138.60
	TRANSFER EACH ADD'L LICENSEE CABLE ATT (strands) (same pole)	1M	\$	58.30
	TRANSFER DROP WIRE	42M	\$	102.30
17B	TRANSFER EACH ADDITIONAL DROP WIRE (same pole)	42M	\$	23.10
18A	TRANSFER C RURAL WIRE	3M	\$	102.30
18B	TRANSFER EACH ADDITIONAL C RURAL WIRE (same pole)	3M	Ŝ.	23.10
	MOVE/RAISE/LOWER DROP WIRE	42M	\$	102.30
19B	MOVE/RAISE/LOWER EACH ADDITIONAL DROP WIRE (same pole)	42m	Ś	23.10
	MOVE/RAISE/LOWER C RURAL WIRE	3M	\$	102.30
20B	MOVE/RAISE/LOWER EACH ADDITIONAL C RURAL WIRE (same pole)	3M	\$	23.10
	TRANSFER WIRE TERMINAL	2M	\$	99.00
21B	TRANSFER EACH ADDITIONAL WIRE TERMINAL (same pole)	2M	\$	22.00
	REPLACE ONE DROP WIRE	42M	\$	140.80
	REPLACE ADDITIONAL DROP WIRES (same pole)	42M	\$	61.6
	TRANSFER LICENSEE DROP WIRE	42M	\$	102.30
23B	TRANSFER EACH ADDITIONAL LICENSEE DROP WIRE (same pole)	42M	\$	23.10
24A	REMOVE ANCHOR - ALL SIZES	1X	\$	108.9
24B	REMOVE EACH ADDITIONAL ANCHOR (same pole)	1X	\$	33.00
	REMOVE PA OR PP GUY	1X	1 \$	137.50
	REMOVE EACH ADDITIONAL PA OR PP GUY (same pole)	1X	\$	62.7
26	SITE PROTECTION (POLICE/TRAFFIC CONTROL)		\$	-
27	ROOM & BOARD		\$	 •
28	TREE TRIMMING		\$	
29	CUT AND KICK POLE - ALL SIZES - IN ADDITION TO POLE PLACEMENT AND REMOVAL	1C	<u>s</u>	191.4
	OTHER MAKE READY WORK REQUIRED (LIST)		15	
30				-

UNIT PRICING SCHEDULE - RHODE ISLAND

# UNIT PRICES FOR SURVEYS AND INSPECTIONS -VERIZON- RHODE ISLAND 12/10/1999

TASK #	TASK DESCRIPTION	ACCT CODE	TOTAL COST
1	PRECONSTRUCTION SURVEYS (PER APPLICATION)		
	1-10 POLES (including travel time for first day)	2M	\$275.00
-	11-200 POLES	2M	\$9.90/pole
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP) (Based on 75 poles surveyed		
	per day)	2M	\$200/DAY
2	POST-CONSTRUCTION INSPECTION (PER APPLICATION)		
	1-10 POLES (including travel time for first day)	2M	\$275.00
	11-200 POLES	2M	\$8.25/pole
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP) (Based on 100 poles surveyed		
	per day)	2M	\$200/DAY
3	SUBSEQUENT INSPECTION (PER APPLICATION)		
	1-10 POLES (including travel time for first day)	2M	\$275.00
	11-200 POLES	2M	\$4.95/pole
	11-200 POLES	2M	\$200/DAY
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP) (Based on 150 poles surveyed		
	per day)		
4	PERIODIC POLE SURVEYS		
	BASED ON GEOGRAPHIC AREA AND NEGOTIATED UNIT PRICE PER POLE	1M	PER POLE

ASK #	UNIT PRICES FOR MAKE READY WORK - VERIZON (VZ) - MAINE				
		ACCT CODE		TAL COST	
	LACE 40 FT POLE - 100% VZ OWNED	1C	\$	893.2	
	LACE 40 FT POLE - 50% VZ OWNED	10	\$	446.6	
	LACE 45 FT POLE - 100% VZ OWNED	10	\$	976.	
	LACE 45 FT POLE - 50% VZ OWNED	10	\$	488.	
		1C			
	LACE OTHER SIZE POLE for 50% VZ OWNED EMOVE POLE - ALL SIZES - INCLUDING DISPOSAL	10			
_		1X	\$	656.	
		10			
	LACE ANCHOR - ALL TYPES/SIZES LACE PA OR PP GUY	10	\$	530.	
		1C	\$	227.	
	LACE ADDITIONAL PA OR PP GUY (same pole)	10	\$	110.	
	LACE NEW DROP WIRE	42C	\$	181.	
		22C	\$	392	
	RANSFER GUY ATTACHMENT	1M	\$	218.	
	RANSFER ADDITIONAL GUY ATTACHMENTS (same pole)	1M	\$	102.	
	OVE/RAISE/LOWER GUY ATTACHMENT	1M	\$	218.	
	OVE/RAISE/LOWER ADD'L GUY ATTACHMENT (same pole)	1M	\$	102	
	RANSFER/MOVE/RAISE/LOWER CABLE (one strand)	2M	\$	258	
	RANSFER/MOVE/RAISE/LOWER ADDITIONAL CABLES (per strand)	2M	\$	85	
	RANSFER POLE DIP	2M	\$	577.	
	RANSFER CROSS-CONNECT CABINET	2M	\$	606	
	RANSFER/MOVE DISTRIBUTION TERMINAL	2M	\$	253.	
14B TF	RANSFER/MOVE ADDITIONAL DISTRIBUTION TERMINALS (same pole)	2M	\$	80.	
	RANSFER APPARATUS CASE OR SLACK BOX	2M	\$	371.	
	RANSFER LICENSEE CABLE ATTACHMENT	1M	\$	200.	
	RANSFER EACH ADD'L LICENSEE CABLE ATT (strands) (same pole)	1M	\$	83.	
	RANSFER DROP WIRE	42M	\$	157	
	RANSFER EACH ADDITIONAL DROP WIRE (same pole)	42M	\$	35.	
	RANSFER C RURAL WIRE	3M	\$	156	
	RANSFER EACH ADDITIONAL C RURAL WIRE (same pole)	3M	\$	35.	
	OVE/RAISE/LOWER DROP WIRE	42M	\$	157.	
	OVE/RAISE/LOWER EACH ADDITIONAL DROP WIRE (same pole)	42M	\$	35.	
	OVE/RAISE/LOWER C RURAL WIRE	3M	\$	156.	
	OVE/RAISE/LOWER EACH ADDITIONAL C RURAL WIRE (same pole)	3M	\$	35.	
	RANSFER WIRE TERMINAL	2M	\$	152.	
	RANSFER EACH ADDITIONAL WIRE TERMINAL (same pole)	2M	\$	33.	
	EPLACE ONE DROP WIRE	42M	\$	215	
	EPLACE ADDITIONAL DROP WIRES (same pole)	42M	\$	95.	
	RANSFER LICENSEE DROP WIRE	42M	\$	157	
	RANSFER EACH ADDITIONAL LICENSEE DROP WIRE (same pole)	42M	\$	35.	
	EMOVE ANCHOR - ALL SIZES	1X	\$	166.	
24B R	EMOVE EACH ADDITIONAL ANCHOR (same pole)	1X	\$	49.	
	EMOVE PA OR PP GUY	1X	\$	210.	
	EMOVE EACH ADDITIONAL PA OR PP GUY (same pole)	1X	\$	93.	
	ITE PROTECTION (POLICE/TRAFFIC CONTROL)		\$	•	
	OOM & BOARD		\$	-	
	REE TRIMMING		\$		
	UT AND KICK POLE - ALL SIZES	1C	\$	292.	
<u>30</u> 0	THER MAKE READY WORK REQUIRED (LIST)		\$	•	
	OTAL MAKE READY WORK CHARGES				

Attachment YQ-1

	UNIT PRICES FOR SURVEYS AND INSPECTIONS-VERIZON - MAINE		12/10/1999
TASK #	TASK DESCRIPTION	ACCT CODE	TOTAL COST
1	PRECONSTRUCTION SURVEYS (PER APPLICATION)		······
	1-10 POLES (Including travel time for first day)	2M	\$275.00
	11-200 POLES TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP) (Based on 75 POLES	2M	\$9.90/pole
	surveyed per day)	2M	\$200/DAY
2	POST-CONSTRUCTION INSPECTION (PER APPLICATION)		
	1-10 POLES (Including travel time for first day)	2M	\$275.00
	11-200 POLES	2M	\$8.25/pole
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP) (Based on 100 POLES surveyed per day)	2M	\$200/DAY
3	SUBSEQUENT INSPECTION (PER APPLICATION)		
	1-10 POLES (Including travel time for first day)	2M	\$275.00
	11-200 POLES	2M	\$4.95/pole
	TRAVEL TIME (FOR SECOND AND SUBSEQUENT DAYS)(SAME APP) (Based on 150 POLES surveyed per day)	2М	\$200/DAY
4	PERIODIC POLE SURVEYS		
	BASED ON GEOGRAPHIC AREA AND NEGOTIATED UNIT PRICE PER POLE	1M	PER POLE

### **APPENDIX II**

### NOTICE ADDRESSES

Licensor - Verizon New England Inc.

All Notices are to be sent to:

Verizon New England Inc. Manager - License Administration Group 185 Franklin Street, Room 503 Boston, Massachusetts 02110 Attention: Patricia A. Capewell Title: Specialist Tel: <u>617-743-5724</u> Fax: <u>617-743-8785</u>

Licensor - Public Service Company of New Hampshire

All Notices are to be sent to:

Public Service Company of New Hampshire 60 West Pennacook Street Manchester, NH 03105 Attention: <u>Mr. Russel D. Johnson</u> Title: <u>Supervisor, Distribution Projects</u> Tel: <u>603-634-3440</u> Fax: <u>603-634-3550</u>

Licensee - Time Warner Entertainment Co., L.P.

All Notices will be sent to the contacts as listed in the following Customer Profile form:

For Notices and Renewals: Mr. Thomas Casey Attn: Legal Department 11 Eagle Court Keene, NH 03431 For Invoices and Licensing Mr. Thomas Casey Attn: Billing Department 11 Eagle Court Keene, NH 03431

A blank form may also be utilized to provide Verizon with updated notice addresses as necessary. Please send updated information to:

Verizon New England Inc. Specialist, License Administration Group 185 Franklin Street, Room: 503 Boston, MA 02110

# DATE:\_\_\_\_\_

# **Customer Profile**

LICENSEE NAME

.

LICENSEE NAME\_\_\_\_\_\_State of Incorporation\_\_\_\_\_\_ (legal company name in which you are registered in the state to do business)

## Municipality(ies) for which contacts below apply:

(Please use multiple pages as required)		
Address where Legal Notices are to be sent:	Address where <u>Insurance</u> <u>Notices</u> are to be sent:	
Contact Name	Contact Name	
Title	Title	
Address	Address	
City, State, Zip	City, State, Zip	
Attention:	Attention:	
Tel # Fax # E-mail address	Tel # Fax # E-mail address	
dress where Automatic License Requests are to be sent:	Address where <b>Poles/ Conduit Rental Bills</b> are to be sent:	
Contact Name	Contact Name	
Title	Title	
Address	Address	
City, State, Zip	City, State, Zip	
Attention:	Attention:	
Tel # Fax # E-mail address	Tel # Fax # E-mail address	
Address where <u>Transfer Notices</u> are to be sent:	Person to notify in emergency of damaged plant:	
Contact Name	Contact Name	
Title	Title	
Address	Address	
°ity, State, Zip	City, State, Zip	
el # Fax # E-mail address	Tel # Fax # E-mail address	
Please utilize this form to update as necessary, and so This form has been completed by: Telephone No.:	end to: VERIZON NE - License Administration 125High St., Room 1406 Boston, MA 02110 Tel # 1 800 641-2299, Fax # 1 617 743-8785	

#### APPENDIX III

#### State and Municipalities Covered by this Agreement broken down by Planning Manager's Area

#### **Massachusetts**

The following list includes all municipalities served by Verizon from the State of Massachusetts with the exception of those served over the boundary from Vermont and Rhode Island. See Vermont and Rhode Island for municipalities served from Vermont and Rhode Island. Other municipalities are served by independent Telephone Companies.

Metro-South Ma '(Bost	on Metro Areas)		
BOSTON *	DORCHESTER	MILTON	SCITUATE *
BRAINTREE	DOVER *	NORWELL *	SOMERVILLE *
BROOKLINE*	HINGHAM	NORWOOD *	WEST ROXBURY
CANTON *	HOLBROOK *	QUINCY	WESTWOOD
COHASSET	HULL	RANDOLPH	WEYMOUTH
DEDHAM *	MATTAPAN	ROSLINDALE	

#### North Ma (Cambridge-Somerville & Brookline-Newton Areas)

• •			
ARLINGTON	CAMBRIDGE	MEDFORD *	WATERTOWN
BEDFORD *	CHESTNUT STREET	NATICK *	WAYLAND *
BELMONT	DEDHAM *	NEEDHAM	WELLESLEY*
BOSTON *	DOVER *	NEWTON	WESTON
BROOKLINE *	LEXINGTON	SOMERVILLE *	WINCHESTER
BURLINGTON *	LINCOLN *	WALTHAM	WOBURN *

#### Northeast Ma (Lawrence-Lowell & Malden-North Shore Areas)

		•	
AMESBURY	GLOUCESTER	MUNIS	TOPSFIELD
ANDOVER	GROTON *	NAHANT	TYNGSBORO
ARBLEHEAD	GROVELAND	NEWBURY	WAKEFIELD
BEDFORD *	HAMILTON	NEWBURYPORT	WENHAM
BEVERLY	HAVERHILL	NORTH ANDOVER	WEST BOXFORD
BILLERICA	IPSWICH	NORTH READING	WEST NEWBURY
BOSTON *	LAWRENCE	PEABODY	WESTFORD *
BOXFORD	LOWELL	PEPPERELL *	WILMINGTON
BURLINGTON *	LYNN	READING	WINTHROP
CARLISLE *	LYNNFIELD	REVERE	WOBURN *
CHELMSFORD	MALDEN	ROCKPORT	
CHELSEA	MANCHESTER	ROWLEY	
DANVERS	MARBLEHEAD	SALEM	also includes
DRACUT	MEDFORD *	SALISBURY	East Kensington, NH *
DUNSTABLE *	MELROSE	SAUGUS	Hampton, NH *
ESSEX	MERRIMAC	STONEHAM	Kensington, NH *
EVERETT	METHUEN	SWAMPSCOTT	Seabrook, NH *
GEORGETOWN	MIDDLETON	TEWKSBURY	South Hampton , NH



VERIZON New England Inc. Page 1 of 11 \* Municipality is served by multiple Planning Manager's Areas

#### Massachusetts Continued ...

ABINGTON DIGHTON ACUSHNET DUXBURY EAST BRIDGEWATER AQUINNA AVON EASTHAM BARNSTABLE EASTON BASS RIVER EDGARTOWN BERKLEY FAIRHAVEN BOURNE FALL RIVER BREWSTER FALMOUTH BRIDGEWATER FREETOWN BROCKTON GAY HEAD **BUZZARDS BAY** HALIFAX CARVER HANOVER CHATHAM HANSON CHILMARK HARWICH CUTTYHUNK ISLAND HOLBROOK \* DARTHMOUTH KINGSTON DENNIS LAKEVILLE

#### Central Ma (Framingham & Worcester Areas)

DUDLEY ACTON ASHBURNHAM DUNSTABLE\* ASHBY EAST BROOKFIELD ASHLAND EAST DOUGLAS ATHOL ERVING\* ATTLEBORO \* FITCHBURG AUBURN FOXBORO AYER FRAMINGHAM BARRE FRANKLIN **BEDFORD \*** GARDNER **BELLINGHAM \*** GRAFTON BERLIN **GROTON**\* BOLTON HARVARD BOXBORO HOLDEN BOYLSTON HOLLISTON HOPEDALE **BRIMFIELD**\* BROOKFIELD HOPKINTON CANTON \* HUBBARDSTON HUDSON CARLISLE \* CHARLTON LANCASTER CLINTON LEICESTER · CONCORD LEOMINSTER LINCOLN \* DOUGLAS DOVER \* LITTLETON

Areas) Areas) Areas) ABLE \* ABLE \* ROOKFIELD OUGLAS G URG RO IGHAM LIN ER ON STER STER STER N \* STER N \* MARSHFIELD MASHPEE MATTAPOISETT MIDDLEBORO NANTUCKET NEW BEDFORD NORTON \* NORWELL \* OAK BLUFFS ORLEANS PEMBROKE PLYMOUTH PLYMPTON PROVINCETOWN RAYNHAM **REHOBOTH\*** ROCHESTER

MARION

LUNENBURG MANSFIELD MARLBORO MAYNARD MEDFIELD MEDWAY MENDON \* MILBURY MILFORD MILLBURY MILLIS NATICK \* NEW SALEM \* NORFOLK NORTH ATTLEBORO \* NORTH BROOKFIELD NORTH GRAFTON NORTHBORO NORTHBRIDGE NORTHFIELD \* NORTON \* NORWOOD \* OAKHAM ORANGE

ROCKLAND SANDWICH SCITUATE \* SHARON \* SOMERSET \* STOUGHTON SWANSEA \* TAUNTON TISBURY TRURO WAREHAM WELLFLEET WEST BRIDGEWATER WEST TISBURY WESTPORT WHITMAN YARMOUTH

OXFORD PAXTON PEPPERELL \* PETERSHAM PHILLIPSTON PLAINVILLE PRINCETON **REHOBOTH\*** ROYALSTON RUTLAND SHARON \* SHERBORN SHIRLEY SHREWSBURY SHUTESBURY \* SOUTHBORO SOUTHBRIDGE SPENCER STERLING STOW STURBRIDGE SUDBURY SUTTON TEMPLETON



VERIZON New England Inc. Page 2 of 11 \* Municipality is served by multiple Planning Manager's Areas

#### Massachusetts Continued...

Central Ma (Framingham & Worcester Areas) Continued...

TOWNSEND	WAYLAND *	WEST BROOKFIELD *	WORCESTER
UPTON	WEBSTER	WESTBORO	WRENTHAM *
UXBRIDGE	WELLESLEY*	WESTFORD *	
WALPOLE	WENDELL *	WESTMINSTER	
WARWICK	WEST BOYLSTON	WINCHENDON	

#### Western Ma (413 Area)

ADAMS AGAWAM ALFORD AMHERST ASHFIELD BECKET BELCHERTOWN BERNARDSTON **BLANDFORD** BLANFORD **BRIMFIELD \*** BUCKLAND CHARLEMONT CHESHIRE CHESTER CHESTERFIELD CHICOPEE CLARKSBURG COLRAIN CONWAY CUMMINGTON DALTON DEERFIELD EAST LONGMEADOW EASTHAMPTON EGREMONT **ERVING\* FLORIDA** 

GILL GOSHEN GRANBY GRANVILLE **GREAT BARRINGTON** GREENFIELD HADLEY HAMPDEN HANCOCK HARDWICK HATFIELD HAWLEY HEATH HINSDALE HOLLAND HOLYOKE HUNTINGTON LANESBORO LEE LENOX LEVERETT LEYDEN LONGMEADOW LUDLOW MIDDLEFIELD MONSON MONTAGUE MONTAGUE L D

MONTEREY MONTGOMERY MT WASHINGTON NEW ASHFORD NEW BRAINTREE NEW MARLBORO NEW SALEM \* NORTH ADAMS NORTHAMPTON NORTHFIELD \* OTIS PALMER PELHAM PERU PITTSFIELD PLAINFIELD RICHMOND ROWE RUSSELL SANDISFIELD SAVOY SHEFFIELD SHELBURNE SHELBURNE FALLS SHUTESBURY \* SOUTH HADLEY SOUTHAMPTON SOUTHWICK

SPRINGFIELD STOCKBRIDGE SUNDERLAND TOLLAND TYRINGHAM WALES WARE WARREN WASHINGTON WENDELL\* WEST BROOKFIELD \* WEST SPRINGFIELD WEST STOCKBRIDGE WESTFIELD WESTHAMPTON WHATELY WILBRAHAM WILLIAMSBURG WILLIAMSTOWN WINDSOR WORTHINGTON

also Includes... STAMFORD, VT SOUTH GUILFORD, VT \*



VERIZON New England Inc. Page 3 of 11

\* Municipality is served by multiple Planning Manager's Areas

#### <u>Maine</u>

The following list includes all municipalities served by Verizon from the State of Maine with the exception of those served over the boundary from New Hampshire. See New Hampshire for municipalities served from New Hampshire. Other municipalities are served by independent Telephone Companies.

ABBOT ACAD GRANT ACTON\* ADAMSTOWN TWP ADDISON ALEXANDER ALFRED AI NA ALTON AMITY ANDOVER ANSON ARGYLE ARROWSIC ARUNDEL ASHLAND ATKINSON ATTEAN TWP AUBURN AUGUSTA AVON BAILEYVILLE BALD MTN BALDWIN BANCROFT **BAR HARBOR** BARING PLT BATH BEALS BEARNARD PLT BEAVER COVE PLT BELFAST BELGRADE BENTON BERNARD **BERWICK \*** BIDDEFORD **BIG SQUAW TWP** BINGHAM BLAINE **BLANCHARD PLT** BLUE HILL BOOTHBAY

BOW COLL GRANT BOWDOIN BOWDOINHAM BOWERBANK BRADFORD BRADLEY BREWER BRIDGEWATER BRIDGTON BROOKLIN BROOKS BROOKSVILLE BROOKTON BROWNVILLE **BROWNVILLE JUCTION** BRUNSWICK **BUCKS HARBOR** BUCKSPORT BURLINGTON BURNHAM BUXTON **BYRON** CALAIS CAMDEN CANAAN CANTON CAPE ELIZABETH CAPE PORPOISE CARATUNK CARDVILLE CARIBOU CARMEL CARTHAGE CARY PLT CASTINE CASTLE HILL CASWELL CASWELL PLT CENTERVILLE CHAPMAN CHARLESTON CHARLOTTE CHELSEA

CHERRYFIELD CHESTER CHESTERVILLE CHINA CLIFTON CLINTON CODYVILLE PLT COLUMBIA COLUMBIA FALLS CONCORD CONNOR TWP COOPER COREA CORINA CORINNA CORINTH CORNISH CORNVILLE COSTIGAN COUSINS **CRANBERRY ISLES** CRAWFORD CROUSVILLE CUMBERLAND CUSHING CUTLER CYR PLT DALLAS DAMARISCOTTA DANFORTH DARK HARBOR DAVIS PLT DAYTON DEDHAM DEER ISLE DENMARK DENNISTOWN PLT DENNYSVILLE DERBY DETROIT DEXTER DIXFIELD DRESDEN

DREW PLT DURHAM DYER PLT EAST DIXFIELD EAST FRANKLIN EAST MACHIAS EAST MILLINOCKET EAST MOXIE TWP EAST NEWPORT EASTBROOK EASTON EASTPORT EDDINGTON EDGECOMB EDGECOME **EDINBURG** EDMUNDS TWP EFFINGHAM ELIOT \* ELLIOTSVILLE TWP ELLSWORTH ENFIELD **ETNA** EXETER FAIRFIELD FALMOUTH FARMINGDALE FARMINGTON FAYETTE FOREST CITY TWP FOREST TWP FORKSTOWN FORT FAIRFIELD FOWLER TWP FOXCROFT FRANKFORT FRANKLIN FREEPORT **FRENCHTOWN TWP** FRENCHVILLE FRIENDSHIP FRIENDSHIP EAST GARDINER



VERIZON New England Inc. Page 4 of 11

\* Municip ality is served by multiple Planning Manager's Areas



Maine Continued... GARFIELD GARLAND GEORGETOWN GLENBURN GLENWOOD PLT GOODWINS MILLS GORHAM GOULDSBORO GRAND ISLE GRAND LAKE STREAM GRAY GREAT CHEABEAG GREAT WASS GREENBUSH GREENE GREENFIELD GREENING GREENVILLE **GRINDSTONE TWP** GUILFORD HALLOWELL HAMDEN HAMLIN HAMMOND HANCOCK HANOVER HARFORDS PT TWP HARPSWELL HARRINGTON HARRISON HARTLAND HAYNESVILLE HEBRON HERMON HERSEY HERSHEYTOWN TWP HIRAM HODGDON HOLDEN HOPE HOPKINS ACAD GRANT HOULTON HOWLAND HUDSON INDIAN ISLAND INDIAN PURCHASE INDIAN TWP

INDUSTRY **ISLEBORO** JACKMAN JACKSONVILLE JAY **JEFFERSON** JOHNSON MOUNTAIN **JONESBORO** JONESPORT KATAHDIN IRON W KEEGAN **KENDUSKEAG** KENNEBUNK **KENNEBUNKPORT** KINEO TWP KINGSBURY PLT KITTERY \* KOKADJO KOSSUTH LAGRANG LAKE VIEW PLT LAKEVIEW PLT LAMBERT LAKE LAMOINE LANG TWP LARRABEE LEBANON LEVANT LEWISTON LILY BAY TWP LIMERICK LIMESTONE LIMINGTON LINCOLN\* LINCOLNVILLE LINNEUS LISBON LISBON FALLS LISTONE LITCHFIELD LITTLE DEER ISLE LITTLE JOHNS LITTLE SQUAW TWP LITTLETON LIVERMORE LIVERMORE FALLS LONG A TWP

LONG POND LOVELL LOWER CUPSUPTIC TWP LUBEC LUDLOW LYMAN MACHIAS MACHIASPORT MACWAHOC PLT MADAWASKA MADISON MADRID MANCHESTER MANSET MAPLETON MARION MARION TWP MARS HILL MARSHFIELD MASARDIS MATTAWANKEAG MATTISCONTIS TWP MECHANIC FALLS MEDDYBEMPS MEDFORD MEDWAY MEDWAY TWP MEXICO MILBRIDGE MILFORD MILLINOCKET MILLTOWN MILO MILTON MINOT MISERY GORE MISERY TWP MOLUNKUS MONHEGAN MONROE MONSON MONTICELLO MOOSE RIVER MORO PLT MOSCOW MOUNT DESERT MOXIE GORE

MT DESERT MT VERNON NAPLES NASHVILLE PLT NEW GLOUCESTER NEW LIMERICK **NEW SHARON** NEW SWEDEN NEW VINEYARD NEWBURGH NEWCASTLE NEWFIELD NEWPORT NEWRY NOBLEBORO NORCROSS NORRIDGEWOCK NORTH BERWICK NORTH BROOKSVILLE NORTH DEER ISLE NORTH DEERING NORTH EAST HARBOR NORTH HAVEN NORTH PERRY NORTH SANFORD NORTH WHITEFIELD NORTH YARMOUTH NORTH YARMOUTH NORTHFIELD NORTHPORT NORWAY OAKLAND OGUNQUIT OLD ORCHARD OLD TOWN ORANEVILLE ORIENT ORLAND ORNEVILLE ORONO ORRINGTON OTIS OTISFIELD OWLS HEAD OXBOW PLT OXFORD PALMYRA

VERIZON New England Inc. Page 5 of 11

 Municipality is served by multiple Planning Manager's Areas Maine Continued... PARIS PARKMAN PARLIN POND PARSONFIELD PASSADUMKEAG PATTEN PEAKS ISLAND PEMBROKE PENOBSCOT PERHAM PERKINS TWP SI PERRY PERU PHILLIPS PHIPPSBURG PITTSFIELD PITTSTON PLEASANT POINT PLEASANT RIDGE PLT PLYMOUTH POLAND PORT SLYDE PORTAGE LAKE PORTER PORTLAND POWNAL PRENTISS PLT PRESQUE ISLE PRINCETON PROSPECT PROSPECT HARBOR OUODDY RANDOLPH RANGELEY RANGFLEY PLT RAYMOND READFIELD REED RICHMOND RIPLEY ROBBINSTON ROBINSONS ROCKLAND

ROME ROQUE BLUFFS ROXBURY RUMFORD SABATTUS SACO SANDBAR TRACT SANDY BAY SANDY RIVER PLT SANFORD SANGERVILLE SAPLING TWP SARGENTVILLE SCARBOROUGH SEAL HARBOR SEARSPORT SEBAGO SEBEC SEDGWICK SHAPLEIGH SHAPLEIGHT SHIRLEY SIDNEY SKOWHEGAN SOLDIERTOWN TWP SOLON SOMERVILLE SONESVILLE SORRENTO SOUTH ADDISON SOUTH BERWICK SOUTH BROOKSVILLE SOUTH LAGRANGE SOUTH PORTLAND SOUTH THOMASTON SOUTH WEST HARBOR SOUTHPORT SPRINGVALE SQUAPAN SQUAPAN TWP SRV FR MCDAM N B ST AGATHA ST ALBANS ST DAVID ST GEORGE

STACYVILLE

STANDISH STARKS STETSONTOWN TWP STEUBEN STILLWATER STOCKHOLM STOCKTON STONEHAM **STONINGTON** STRONG SULLIVAN SUNSET SUNSHINE SURRY SUTTON SWANVILLE SWEDEN SYMRNA TALMADGE **TAUNTON & RAYNHAM** TEMPLE **TENANTS HARBOR** THE FORKS THOMASTON TOMHEGAN TWP TOPSFIELD TOPSHAM TREMONT TRENTON TRESCOTT TWP TURNER UPPER ENCHANTED VAN BUREN VANCEBORO VASSALBORO VEAZIE VERONA VINAL HAVEN WADE WAITE WALDO WALDOBORO WALES WALTHAM WARREN

WASHINGTON TWP WATERBORO WATERFORD WATERVILLE WAYNE WELD WELLS WESLEY WEST BATH WEST BROOKSVILLE WEST ENFIELD WEST FORKS PLT WEST GARDINER WEST GOULDSBORO WEST HARRINGTON WEST JONESPORT WEST NEWFIELD WEST PARIS WESTBROOK WESTFIELD WESTMANLAND PLT WESTON WESTPORT WHITEFIELD WHITING WHITNEYVILLE WILLIAMSBURG PLT WILLIMANTIC WILTON WINDHAM WINDSOR WINN WINSLOW WINTER HARBOR WINTERPORT WINTHROP WISCASSET WOODLAND WOODSTOCK WOODVILLE WOOLWICH YARMOUTH YORK YORK BEACH



VERIZON New England Inc. Page 6 of 11

ROCKPORT

ROCKWOOD

ROCKWOOD STRIP

\* Municipality is served by multiple Planning Manager's Areas

WASHBURN

#### New Hampshire

The following list includes all municipalities served by Verizon from the State of New Hampshire with the exception of those served over the boundary from Massachusetts and Vermont. See Massachusetts and Vermont for municipalities served from Massachusetts and Vermont. Other municipalities are served by independent Telephone Companies.

ACTON ACWORTH ALBANY ALEXANDRIA ALLENSTOWN ALSTEAD ALTON AMHERST ANDOVER ANTRIM ASHLAND ATKINSON AUBURN BARNSTEAD BARRINGTON BARTLETT BATH BEDFORD BELMONT BENNINGTON BENTON BERI IN BETHLEHEM BOSCAWEN BOW BRENTWOOD BRIDGEWATER BRISTOL BROOKFIELD BROOKLINE CAMPTON CANAAN CANDIA CANTERBURY CARROLL CENTER HARBOR CENTER OSSIPEE CHARLESTOWN CHATHAM CHESTER **CHESTERFIELD \*** CHICHESTER

CLAREMONT CLARKSVILLE COLEBROOK COLUMBIA CONCORD CONWAY **CORNISH \*** CROYDON **CTR HARBOR CTR SANDWICH** DALTON DANBURY DANVILLE DEERFIELD DERRY DORCHESTER DOVER DUBLIN DUMMER DUNBARTON DURHAM **E KINGSTON** EAST HAMPSTEAD EAST KINGSTON \* EAST SWANSEY EASTON EATON EFFINGHAM ELLSWORTH ENFIELD EPPING EPSOM ERROL EXETER FARMINGTON FITZWILLIAM FRANCESTOWN FRANCONIA FRANKLIN FREEDOM FREMONT GILFORD

GILMANTON **GILMANTON IW** GILSUM GLENDALE GOFFSTOWN GORHAM GOSHEN GRAFTON GRANTHAM GREENFIELD GREENLAND GREENVILLE GROTON GROVETON HAMPSTEAD **HAMPTON \*** HAMPTON FALLS HANCOCK HANOVER HARRISVILLE HARTS LOCA HAVERHILL **HEBRON** HILL HILLSBORO HINSDALE \* HOLDERNESS HOLLIS HOOKSETT HOPKINTON HUDSON **JACKSON** JAFFREY **JEFFERSON** KEENE **KENSINGTON KINGSTON\*** KITTERY LACONIA LANCASTER LANDAFF LANGDON

LEBANON \* LEE LEMPSTER LINCOLN LISBON LITCHFIELD LITTLETON LONDONDERRY LOUDON LYMAN LYME \* LYNDEBORO LYNDEBOROUGH MADBURY MADISON MANCHESTER MARLBORO MARLBOROUGH MARLOW MASON MEREDITH MERRIMACK MIDDLETON MILAN MILFORD MILTON MILTON FALLS MONROE \* MONT VERNON MOULTONBOROUGH N CONWAY N HAMPTON N HAVERHILL NASHUA NELSON NEW BOSTON NEW CASTLE NEW HAMPTON **NEW IPSWICH** NEW LONDON NEWBURY NEWFIELDS



VERIZON New England Inc. Page 7 of 11

\* Municipality is served by multiple Planning Manager's Areas

#### New Hampshire Continued ...

NEWINGTON NEWMARKET NEWPORT NEWTON NORTH CUMBERLAND NORTH STRATFORD NORTH UMBERLAND NORTH WOODSTOCK NORTHFIELD NORTHUMBERLAND NORTHWOOD , NORWICH NOTTINGHAM ORANGE OSSIPEE PELHAM PEMBROKE PENACOOK PETERBOROUGH PIERMONT \* PIKE PITTSBURG PITTSFIELD PLAINFIELD \*

also includes...

PLAISTOW PLYMOUTH PORTSMOUTH RANDOLPH RAYMOND RICHMOND RINDGE ROCHESTER ROLLINGSFORD ROXBURY RUMNEY RYE RYE BEACH S NASHUA SALEM SALISBURY SANBORNTON SANBORNVILLE SANDOWN SANDWICH SEABROOK \* SHARON SHELBURNE SOMERSWORTH

ACTON, ME \* BERWICK, ME \* ELIOT, ME \* KITTERY, ME \* LINCOLN, ME \* MAGALLOWAY, ME NORTH OXFORD, ME SOUTH NASHUA SPOFFORD SPRINGFIELD STAFFORD STARK STEWARTSTOWN STODDARD STRAFFORD STRATFORD STRATHAM SUGAR HILL SULLIVAN SUNAPEE SUNCOOK SURRY SUTTON SWANSEY SWANZEY TAMWORTH TEMPLE THETFORD THORNTON TILTON TROY

TUFTONBORO TWIN MOUNTAIN UNITY W STEWARTSTOWN WAKEFIELD WALPOLE \* WARREN WASHINGTON WATERVILLE VALLEY WEATHERSFIELD WEIRS WENTWORTH WEST LEBANON WEST MORELAND WEST SWANSEY WESTMORELAND WHITEFIELD WILMOT WILTON WINCHESTER WINDHAM WOLFEBORO WOODSTOCK WOODSVILLE

BLOOMFIELD, VTMAIDSTBRUNSWICK, VTNEWBUCANAAN, VTNORWIGRANBY, VTRYEGAGUILDHALL, VTTHETFOLEMINGTON, VTVICTORLUNENBURG, VT \*WESTM

MAIDSTONE, VT NEWBURY, VT \* NORWICH, VT \* RYEGATE, VT \* THETFORD, VT \* VICTORY, VT \* WESTMINSTER, VT \*



VERIZON New England Inc. Page 8 of 11

\* Municipality is served by multiple Planning Manager's Areas

#### Rhode Island

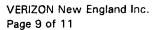
The following list includs all municipalities served by Verizon from the State of Rhode Island.

ASHTON BARNGTON BRISTOL BURLLVILLE CAROLINA CENT FALLS CENTREDALE CHARLESTOWN COVENTRY CRANSTON CUMBERLAND EAST GREENWICH EAST PROVIDENCE EXETER FOSTER GLOUCESTER GREENVILLE HOPKINTON JAMESTOWN JOHNSTON LINCOLN LITTLE COMPTON MIDDLETOWN NARRAGANSETT NEW SHOREHAM NEWPORT NORTH KINGSTON NORTH PROVIDENCE NORTH SMITHFIELD PASCOAG PAWTUCKET PORTSMOUTH PROVIDENCE PRUDENCE ISLAND RICHMOND RIVERSIDE SCITUATE SMITHFIELD SOUTH KINGSTON

TIVERTON WARREN WARWICK WEST GREENWICH WEST WARWICK WESTERLY WESTPORT WOONSOCKET

also includes...

ATTLEBORO, MA \* BELLINGHAM, MA \* BLACKSTONE, MA MENDON, MA \* MILLVILLE, MA NORTH ATTLEBORO, MA \* REHOBOTH, MA \* SEEKONK, MA SWANSEA, MA \* WRENTHAM, MA \*



 Municipality is served by multiple Planning Manager's Areas

#### Vermont

The following list includes all municipalities served by Verizon from the State of Vermont with the exception of those served over the boundary from Massachusetts and New Hampshire. See Massachusetts and New Hanpshire for municipalities served from Massachusetts and Newhampshire. Other municipalities are served by independent Telephone Companies.

ALBANY ARLINGTON BAKERFIELD BAKERSFIELD BARNARD BARNET BARRE BARTON BELVIDERE **BENNINGTON** BERKSHIRE BERLIN BETHEL BINGHAMVILLE BRADFORD BRAINTREE BRANDON BRATTLEBORO BRIDGEWATER BRIGHTON BROOKFIELD BROOKLINE BROWNINGTON BURKE BURLINGTON CALAIS CAMBRIDGE CASTLETON CAVENDISH CHARLOTTE CHELSEA CHITTENDEN CLARENDON COLCHESTER CONCORD COVENTRY DANVILLE DERBY DORSET DOVER DUMMERSTON DUXBURY

E MONTPELIER EAST HAVEN EDEN ELMORE ENOSBURG ENOSBURG FALLS ESSEX ESSEX JUNCTION FAIR HAVEN FAIRFAX FAIRFIELD FAIRLEE FERDINAND FERRISBURG FLETCHER GEORGIA GLASTENBURY GLOVER GOSHEN GRAND ISLE GRANVILLE GREENSBORO **GUILFORD** HALIFAX HANCOCK HARDWICK HARTFORD HARTLAND HIGHGATE HOLLAND HYDE PARK IRA IRASBURG ISLAND POND JACKSONVILLE JAMAICA JAY **JEFFERSONVILLE JERICHO** JOHNSON KIRBY

LANDGROVE

LEICHESTER LONDONDERRY LOWELL LUNENBURG \* LYNDON LYNDONVILLE MANCHESTER MARLBORO MARSHFIELD MENDON MIDDLEBURY MIDDLESEX MILTON MONKTON MONROE BRIDGE MONTGOMERY MONTPELIER MORETOWN MORGAN MORRISTOWN NEW HAVEN NEWARK **NEWBURY\*** NEWFANE NEWPORT NEWPORT TOWN NORTH HERO NORWICH\* ORANGE ORLEANS PANTON PEACHAM PERU PITTSFIELD PITTSFORD POMFRET POULTNEY POWNAL PROCTOR PUTNEY RANDOLPH READING

RICHFORD RIPTON ROCHESTER **ROCKINGHAM** ROXBURY ROYALTON RUPERT RUTLAND **RYEGATE\*** S ROYALTON SALISBURY SANDGATE SAXTONS RIVER SEARSBURG SHAFTSBURY SHARON SHEFFIELD SHELBURNE SHELDON SHERBURNE SO BURLINGTON SOMERSET SOUTH HERO SOUTH STRAFFORD ST ALBANS ST GEORGE ST JOHNSBURY STANNARD STOCKBRIDGE STOWE STRAFFORD STRATTON SUDBURY SUNDERLAND SUTTON SWANTON THETFORD \* TOWNSHEND TROY TUNBRIDGE UNDERHILL

READSBORO



VERIZON New England Inc. Page 10 of 11 \* Municipality is served by multiple Planning Manager's Areas

### Vermont Continued...

VERGENNES VERNON VERSHIRE VICTORY \* WALDEN WALDEN WALTHAM WARDSBORO WASHINGTON WATERBURY WATERFORD

also includes...

WATERVILLE WEATHERSFIELD WELLS WEST BURKE WEST FAIRLEE WEST HAVEN WEST LEBANON WEST RUTLAND WEST WINDSOR WESTFIELD

### WESTFORD WESTMINISTER \* WESTON WHEELOCK WHITINGHAM WILLISTON WILMINGTON WINDHAM WINDSOR

WINHALL WINOOSKI WOLCOTT WOODBURY WOODFORD WOODSTOCK WORCESTER

CHARLESTON, NH \* CHESTERFIELD, NH \* CORNISH, NH \* HINSDALE, NH LEBANON, NH \* LYME, NH \* MONROE, NH \* ORFORD, NH PIERMONT, NH \* PLAINFIELD, NH \* WALPOLE, NH \* MONROE BRIDGE, MA HAMPTON, NY LOW HAMPTON, NY

VERIZON New England Inc. Page 11 of 11 \* Municipality is served by multiple Planning Manager's Areas

## **APPENDIX IV**

# Index of License Application Forms

Application and Pole Attachment License	1
Authorization for Field Survey Work	2
Itemized Pole Make-Ready Work and Charges	3
Authorization for Pole Make-Ready Work	4
Licensee Itemized Self Survey	5
Notification of Discontinuance of Use of Poles	6
Project Management Request	7
Licensee to RCE Notification	8
Power Supply Schematic	10

Revised 12/12/01

Attac	hment	YQ-1

APPLICATI	ON AND POLE ATTACHMENT LICENSE Form 1
	IER ENTERTAINMENT CO., L.P.
Street Address	
n i	
application is hereby made f	with the terms and conditions of the Pole Attachment Agreement for a license to make attachments to poles and nd other attachments located in <u>municipality of</u> . <u>New Hampshire</u> .
	ted Pole Attachment License Application Number Attached are my power supply specifications if applicable. and weight per foot of cable is
The cable's strand size is_	and weight per loot of cable is
	Licensee's Name (Print)
	Signature
PSNH	
Power Company	Title
	Tel. No
	Fax No
	E-mail
**********************F	For licensor use, do not write below this line************************************
Pole Attachm	ent License Application Number is hereby granted to mak
the attachments described is $EO^2$ poles	n this application toattachments to JO <sup>1</sup> poles, attachments to JU <sup>3</sup> poles andPower Supplies and
other attachme	attachments to yo poiles and rower suppress andrower suppress andrower suppress and
Hampshire as indicated on	nts located in the municipality of, <u>State of New</u> the attached form 3.
	Licensor's Name (Print)
417,431/186	Signature
(AGREEMENT ID #)	Title
	Date
	Tel No
Licensee shall submit an a and the appropriate Powe	Tel. No
Revised 03/07/02	

VERIZON NEW ENGLAND INC.

# FORM 1 INSTRUCTIONS

Individual applications to be numbered in sequential ascending order by Licensee for each Pole Attachment License. Licensor will process applications in sequential ascending order according to the application numbers assigned by the Licensee.

• Provide a separate application for each municipality Note: (For municipalities served by more than one Power Company a separate application for each Power Company area must be provided.)

- Limit the number of poles to 200 per each application
- Attach power supply specifications
- Provide the size of your cable strand
- Provide the Weight per foot of cable
- Other Attachments (Include Riser Information here)
- (1) JO = Jointly Owned a pole in which Verizon New England Inc. has an ownership interest.
- (2) FO = Fully Owned/Solely Owned a pole that is solely owned by Verizon New England Inc. or the Power Company.
- (3) JU = Joint Use A party to whom use of the pole or anchor has been extended by the owner of the facility. The term "Joint User" shall not include Licensees.

The Licensee shall submit an original copy of this application to Verizon New England Inc. and the appropriate Power Company.

Revised 03/07/02

### Form 2

### **AUTHORIZATION FOR FIELD SURVEY WORK**

Licensee: Time Warner Entertainment Co., L.P.

In accordance with Article III & Appendix I of the Pole Attachment Agreement, following is a summary of the charges which will apply to complete a field survey covering Pole Attachment License Application Number \_\_\_\_\_\_ in the municipality of \_\_\_\_\_\_, in the State of New Hampshire.

### FIELD SURVEY CHARGES

Field Survey	# <u>Poles</u>	<u>Unit Rate</u>	<u>Total</u>
Field Survey 1-10 Poles		\$	\$
Field Survey 11-200 Poles		\$per Pole	\$
Additional Travel Time*		\$per Day	\$
TOTAL Charges			<b>\$</b>

\* Based on average of 75 poles surveyed per day, add \$200.00 hours travel time for each additional day required to complete survey.

Please note, if you calculated the cost incorrectly, your check will be returned and a new check for the correct amount must be received by this office in order to schedule the survey. If you need assistance, please call the **HOTLINE on (800) 641-2299.** 

The required field survey covering Pole Attachment License #\_\_\_\_\_\_ is authorized. I am enclosing an advance payment in the amount of \$\_\_\_\_\_\_.

Licensee's Name (F	int)
--------------------	------

Signature \_\_\_\_\_

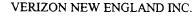
Title \_\_\_\_\_

Address \_\_\_\_\_

Tel. No.	
101.110.	

Date

Revised 12/12/01



# FORM 3 - VERIZON ITEMIZED Pole Make-Ready Work Charges

RCE to Complete - Total Poles Surveyed \_\_\_\_\_ Total Poles Requiring Verizon Make-Ready

Appendix IV Form 3

Attachment YQ-1

5		DATE OF SURVEY:								K FORM EWO #:						
Verizon					MUNIC: STATE:								Exch Code: Munic Code:			
Licensee	······				LICENSEE NAME:							<del></del>	APPLICATION #:			
ELCO					ELCO NAME:								PAGE OF			
LOCA	TION	POT	E # A	<u>4 TT</u>							CITA					
TEL RTE / ST			El F			$\frac{\mathbf{J.O.}  \mathbf{J.U.}}{\mathbf{J.U.}}$			<b>F.O.</b>			WORK DESCRIPTIC				
		161	F	P.S. Riser					r. Tel		YES	NO	TASK #S / REMARKS	* Heigh of Att.		
														*		
														*		
	· ·													*		
<del> </del>														*		
														*		
														*		
	TOTA	•											low Elco MGN unless otherwis			

Licensee to complete bold italicized areas only. (Provide ownership information if known)

# FORM **Solutions**



SU	SURVEYORS: Name of Representative attending Survey from VERIZON, Power Company and Licensee										
Dat	Date of Survey : Date Survey is performed										
EW	EWO#: Verizon's Engineering Work Order Number										
Mu	Munic: Municipality where pole is located State: State in which pole is located										
Lic	ensee Name: Name of Company or Entity applying for Pole Attachments										
Exc	ch Code: Verizon's Exchange Code = the Exchange in which the Municipality is located.										
Mu	nic Code: In Massachusetts, Verizon's Municipality Code = the Municipality in which the pole is located.										
Ap	Application #: The number of the Licensee's Application = sequentially numbered by municipality.										
EL	ELCO NAME: The name of the Electric (power) Company in whose service area the pole is located.										
Loc (1)	Location:Street, Route, Circuit # and other information which indicates location of poles.(1)Indicate location by providing name of street, highway, route, etc., e.g., South Street, north of (N/O) Jones Road. Private Property Poles should be identified as such e.g., P.P. (Lead off pole 1234 South).										
Pol	e #: Tel = Telephone Company El= Electric Company										
AT	ATT: Type of Attachment: F = Fiber C= Copper or Coaxial P.S. = Power Supply Riser = Riser Pole										
Ow	Ownership: JO = Joint Owned 50%-50% Tel-Elco, JU = Joint Use - 100% Tel or 100% Elco, FO = 100% Fully owned by Tel or Elco (Other company not on pole)										
Chi	Charge: Y or $N = Y = Yes$ , there are make ready charges, $N = No$ , there are no make ready charges to the Applicant.										
Wo	Work Description: Short description of work operations required.										
-	The track the second state of the second second second for make work. The Task this associated with a Unit Drigg from the										

Task # should also be included and is defined as the number of the task or tasks required for make ready work. The Task # is associated with a Unit Price from the "Make Ready Unit Price Schedule" included in each of the new Pole Attachment Agreements.

Form 4

### **AUTHORIZATION FOR POLE MAKE-READY WORK**

Licensee TIME WARNER ENTERTAINMENT CO., L.P. Field survey work associated with your License Application No.\_\_\_\_\_, dated \_\_\_\_\_, for attachment to poles, in the municipality of \_\_\_\_\_, State of New Hampshire has been completed. Following is a summary of the estimated make-ready charges which will apply: TASK# QUANTITY UNIT COST **TOTAL COST** ,

Attached, as requested, is an itemized unit cost (Form 3) of required make-ready work and associated charges. If you wish us to complete the required make-ready work, please sign this copy below and return with an advance payment in the amount of \$\_\_\_\_\_

Licensor's Name	(Print)	 	

Signature\_\_\_\_\_

Title \_\_\_\_\_

Address

Tel. No \_\_\_\_\_

Date

The replacements and rearrangements included in Pole Attachment License Application No. \_\_\_\_\_\_ are authorized and the costs therefore will be paid to Licensor in accordance with Appendix I to Pole Attachment License Agreement. My check is attached. My anticipated date of attachment is:

Licensee's Name (Print)	 	

Signature \_\_\_\_\_ Tel. No. \_\_\_\_\_

Eng. Work Order Preparation

Miscellaneous

Title\_\_\_\_\_Date \_\_\_\_\_

Revised 10/17/01

VERIZON NEW ENGLAND INC.

Form 4 p.2

## Additional Sheet Licensee<u>TIME WARNER ENTERTAINMENT CO., L.P.</u>

Field survey work associated with your License Application No.\_\_\_\_\_\_ dated\_\_\_\_\_\_, for attachment to poles, in the municipality of \_\_\_\_\_\_\_, State of <u>New Hampshire</u> has been completed. Following is a summary of the estimated make-ready charges which will apply:

TASK #	QUANTITY	UNIT COST	TOTAL COST
•			
·····			
		· · · · · · · · · · · · · · · · · · ·	
		<u>.</u>	
Eng. Work Order Preparatio	n		
Miscellaneous			

Revised 10/17/01





# To be used for Overlash/Rebuild/Power Supplies

# APPENDIX IV - FORM 5

Summary = Total Poles Surveyed \_\_\_\_\_ Total Poles Requiring Verizon Make-Ready \_\_\_\_\_

			3	FIELI	) SU	RV	EY	/ M	AKE	RE	ADY	WOR	K FORM	Anno 10 10 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		DATE OF SURVEY:								EWO #:				
Verizon		<u></u>			MUNIC: STATE:								Exch Code: Munic Code:	
Licensee					LICENSEE NAME:								APP/LIC #:	
ELCO					ELCO NAME:								PAGE OF	
LOC	ATION	POL	POLE # ATT			OWNERSHIP			CHA	RGE	WORK DESCRIPTIO	V		
TEL RTE / S	TREET NAME	Tel	El	F/C	J.O.		J.U.		F.	<b>F.O.</b>		NO	TASK #S /	* Height
				P.S. Riser	Tel	El	Tel	El	Tel	El			REMARKS	of Att.
														*
												<del>11 - 11 - 11 - 11 - 11 - 11</del>  -  -	· · ·	*
														*
														*
														*
	TOTA	LS:												
here by V	erizon and Elc	o sui	vey	or.									elow Elco MGN unless otherwise	noted

Revised 12/13/01



# LICENSEE SELF-SURVEY FORM

```
Definitions
```

SUMMARY - The total number of poles surveyed and the total number of poles requiring Verizon Make Ready

SURVEYORS: Name of Representative attending Survey from VERIZON, Power Company and Licensee

Date of Survey : Date Survey is performed

EWO#: Verizon's Engineering Work Order Number

Munic: Municipality where pole is located State: State in which pole is located

Licensee Name: Name of Company or Entity applying for Pole Attachments

Exch Code: Verizon's Exchange Code = the Exchange in which the Municipality is located.

Munic Code: In Massachusetts, Verizon's Municipality Code = the Municipality in which the pole is located.

APP/LIC #: The number of the Licensee's License or License Application = sequentially numbered by municipality.

ELCO NAME: The name of the Electric (power) Company in whose service area the pole is located.

Location:Street, Route, Circuit # and other information which indicates location of poles.(1)Indicate location by providing name of street, highway, route, etc., e.g., South Street,<br/>north of (N/O) Jones Road. Private Property Poles should be identified as such<br/>e.g., P.P. (Lead off pole 1234 South).

 Pole #:
 Tel = Telephone Company
 El= Electric Company

ATT: Type of Attachment: F = Fiber C= Copper or Coaxial P.S. = Power Supply Riser = Riser Pole

Ownership: JO=Joint Owned 50%-50% Tel-Elco, JU = Joint Use - 100% Tel or 100% Elco, FO = 100% Fully owned by Tel or Elco (Other companyy not on pole)

Charge: Y or N = Y = Yes, there are make ready charges, N = No, there are no make ready charges to the Applicant.

Work Description: Short description of work operations required.

Task # should also be included and is defined as the number of the task or tasks required for make ready work. The Task # is associated with a Unit Price from the "Make Ready Unit Price Schedule" included in each of the new Pole Attachment Agreements.

Revised 12/13/01

Form 6

### NOTIFICATION OF DISCONTINUANCE OF USE OF POLES

This form is to be completed and mailed to Verizon New England Inc., LICENSE ADMINISTRATION at the address listed below and the appropriate power company:

Verizon New England Inc. LICENSE ADMINISTRATION 185 Franklin Street, Room 503 Boston, Massachusetts 02110

Licensee Time Warner Entertainment Co., L.P.

<u>Pole Number</u>	<b>Location</b>	Attachment
<u></u>		
Total number of at	ttachments to $JO^1$ poles to be	discontinued

Total number of attachments to FO<sup>2</sup> poles to be discontinued \_\_\_\_\_\_. Total number of attachments to JU<sup>3</sup> poles to be discontinued \_\_\_\_\_\_. Total number of Power Supplies/Other Equipment to be discontinued \_\_\_\_\_\_.

Said license is to be canceled in its <u>entirety / partially</u> as above.

Licensee	Print Name	
Signature	 Tel. No Fax N	0
Title	 Date	

Revised 11/28/01

FORM 6

APPLICATION #\_\_\_\_\_

LICENSEE NAME Time Warner Entertainment Co., L.P.

MUNICIPALITY\_\_\_\_\_STATE New Hampshire

#### <u>To be completed by Licensor</u> :

It has been verified by Licensor that the number of attachments to be discontinued have been removed from Licensor's poles and the number of attachments have been adjusted as appropriate on the preceding page.

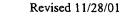
## VERIZON New England Inc.

VERIZON Representative (Print Name)

Signature \_\_\_\_\_\_ Title \_\_\_\_\_\_

Tel. No.\_\_\_\_\_ Date:\_\_\_\_\_

- (1) JO = Jointly Owned a pole in which Verizon New England Inc. has an ownership interest.
- (2) FO = Fully Owned/Sole Owned a pole that is solely owned by Verizon New England Inc..
- (3) JU = Joint Use A party to whom use of the pole or anchor has been extended by the owner of the facility. The term "Joint User" shall not include Licensees.



VERIZON NEW ENGLAND INC.

Application Number VERIZON use only		Project Name/Number VERIZON use only	·····
Pole Attachm	ent Project Manager	ment Request	Form '
Customer Tracking Name		Date:	
Verizon Agreement #			
Customer Contact Name:			
Company Name:			
Address:,	Billing Addro	ess:	
City, State, Zip:	City, State, Z	Cip:	
Telephone #:	Telephone #	:	
Fax #:	Fax #:		
E-mail Address:	E-mail addr	ress:	
Attachment Ending Location: (Ple Anticipated Start Date for Cabl Project Description: Please ide			
Risers,backyard poles, number	of poles, number of power su	upplies and number of othe	r attachments
<b>Related Applications in Progress</b>	55:		
Other:			

veri<u>zon</u>

Verizon New England Inc. FORM 8

# Licensee To RCE Notification Form

	Licensee Name:	
	Municipality:	
	State:	VZ Application #
	This is to notify you that the facilitie been placed in association with Lice on200	
	This is to notify you that an overlash Completed ( <i>choose one</i> ) in associa #on	tion with License Application
	This is to notify you that a rebuild p association with License Applicatio on200	
	This is to notify you that a pre-cons poles listed on the attached Form 5 work.	
FAX	to RCE :	

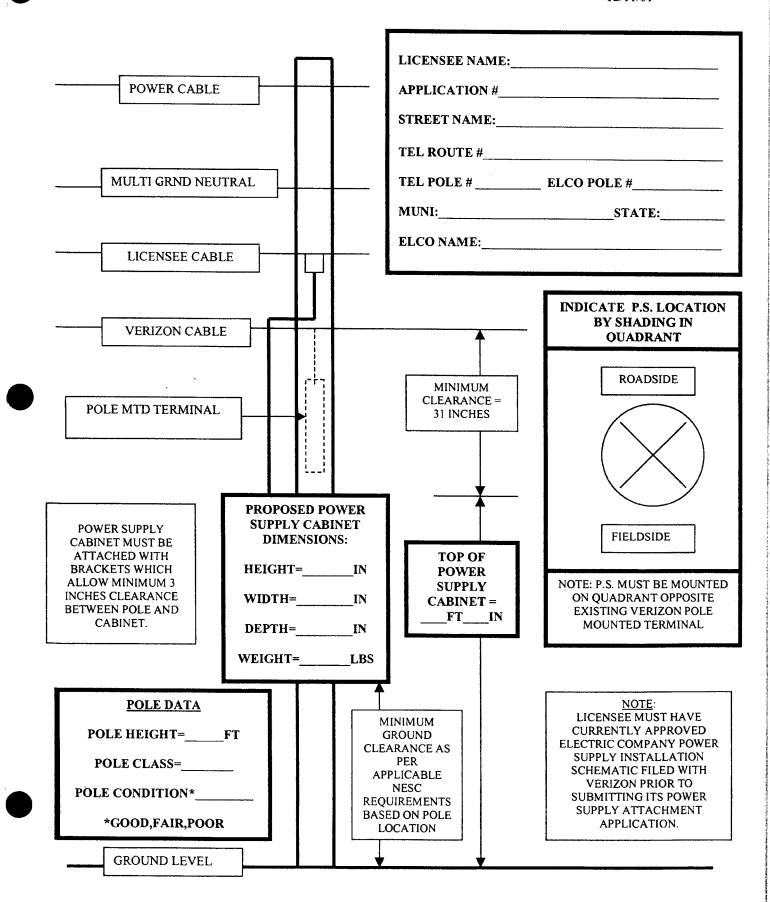
Call the LAG Hotline at 800-641-2299 for appropriate RCE name and fax number.

03/07/02

al results

# LICENSEE POWER SUPPLY SCHEMATIC

FORM 10



# APPENDIX V <u>Procedure for Rebuilding of Existing Licensee's Aerial Attachments</u> <u>(Commonly known as Rebuild)</u>

#### 1 - SCOPE

In the process of replacing its existing facilities, it may be necessary for the Licensee to conduct a Rebuild project that may involve placing new facilities while keeping existing facilities in operation.

## **2 - DEFINITIONS**

- a) **Rebuild** the act of a Licensee replacing existing facilities, for other than maintenance purposes, accomplished in the following manner:
  - 1) The lowering or raising of facilities by a Licensee to a temporary location thereby clearing previously licensed space for a new installation.
  - 2) The placement and activation of new facilities by a Licensee that replace existing Licensee facilities.
  - 3) The transfer of a Licensee's existing customer facilities to Licensee's new facilities being placed.
  - 4) The de-activation and removal of Licensee's replaced facilities.
- b) Post-construction Inspection A Verizon New England inspection consisting of a ten (10) percent sample of the poles after completion of Licensee's Rebuild project. Licensee shall pre-pay Verizon New England for the Post-construction Inspection based on the Unit Pricing Schedule.
- c) Post-construction Subsequent Inspection An inspection, subsequent to the Postconstruction Inspection, required as the result of finding greater than 2% non-compliance after the Post-construction Inspection of the 10% sample performed by Verizon New England. Licensee shall prepay Verizon New England for the Post-construction Subsequent Inspection based on the Unit Pricing Schedule.
- d) Self Pre-survey- The performance of a field review by a Licensee to survey the routing of a proposed path where the Rebuild project is planned, to determine if any Make-ready Work is required. The Licensee shall adhere to all requirements of the most recent edition of the National Electrical Safety Code (NESC) and the "Manual of Construction Procedures" (Blue Book), published by Telcordia Technologies Inc. This survey is performed without the presence of a Verizon New England representative and the results of the Self Pre-survey shall be provided to the Verizon New England Reimbursable Construction Engineer (RCE) with documentation of any Subsequent Make-ready Work required before Licensee begins construction of the Rebuild project.
- e) Subsequent Make-ready Work Rearrangement of Verizon New England facilities by Verizon New England as determined by the Licensee's Self Pre-survey to provide for clearance and separation requirements for all pole attachments relative to the latest edition of the Blue Book published by Telcordia and the latest edition of the NESC.

f) Charges – Verizon New England's costs in the Unit Pricing Schedule, based on current Verizon New England unit pricing methodology, for any Post-construction Inspections, Post-construction Subsequent Inspections and Subsequent Make-ready Work performed by Verizon New England and paid for in advance to Verizon New England by the Licensee.

## **3 – SPECIFICATIONS**

Licensee shall conform to the terms and conditions contained within the Specifications Section of the most current Pole Attachment Agreement, including:

#### The National Electrical Safety Code (NESC)

# "Manual of Construction Procedures" (Blue Book), published by Telcordia Technologies Inc.

#### **4 - NOTIFICATION**

Licensee shall provide ten (10) days advance notice in writing to the Verizon New England RCE and coordinate its Rebuild work with the local Verizon New England RCE and construction coordinator to avoid any scheduling conflicts with any Verizon New England construction or maintenance work. Licensee shall submit written notification within thirty (30) days to Verizon New England RCE after their Rebuild work has been completed. RCE will facilitate the Post-construction Inspection.

#### **5 – PROCEDURES**

- a) Licensee shall attend a local meeting with Verizon New England engineers to discuss construction schedules, Self Pre-survey, Pre-construction Survey, and Post-construction Inspections.
- b) Licensee shall provide Verizon New England RCE with the following information relative to the Rebuild project:
  - 1) Copies of strand maps indicating those poles where Licensee intends to Rebuild their existing pole attachments.
  - 2) Tension measurements and weight per foot of total facilities that will be attached upon completion of the Rebuild project.
- c) Licensee shall perform a Self Pre-survey of all routes included in the Rebuild project and shall provide written results to Verizon New England's RCE.
- d) Licensee shall submit a written request to Verizon New England's RCE to arrange for a Pre-construction Survey of all locations where Licensee has determined Subsequent Make-ready Work is necessary by Verizon New England to accommodate Licensee's proposed work. Licensee will issue Verizon New England an advance check to cover the applicable charges for the Pre-construction Survey.
- e) Licensee shall also notify any other attacher, Joint Owner or Joint User on the pole that may be affected by the Rebuild project.
- f) Verizon New England RCE shall notify the Licensee of the applicable charges for any type of Make-ready Work. Verizon New England RCE will provide the Licensee with an associated work schedule and estimated construction completion date for the Makeready Work.

- g) Prior to Verizon New England RCE initiating Make-ready Work, Licensee will forward a check to Verizon New England RCE covering Subsequent Make-ready Work charges.
- h) Licensee may proceed to conduct the Rebuild project in sections of aerial facilities requiring no Make-ready Work. Licensee shall not perform any Rebuild work until the necessary Make-ready Work has been completed by Verizon New England.
- Verizon New England may perform a Post-construction Inspection consisting of a ten (10) percent sample of the poles included in the Licensee's Rebuild project. Licensee shall pre-pay Verizon New England for the Post-construction Inspection.
  - If Verizon New England performs a Post-construction Inspection consisting of a ten (10) percent sample of the poles involved in the Licensee's Rebuild project and all work is in compliance with the requirements and specifications, no further inspection will be required.
  - 2) If Verizon New England performs the Post-construction Inspection consisting of a ten (10) percent sample of the poles involved in the Licensee's Rebuild project and determines that Licensee's work is not in compliance on two (2) percent or more of the ten (10) percent sample inspected, Verizon New England may perform and bill Licensee for a complete Post-construction Subsequent Inspection of all poles involved in the Rebuild project and will provide Licensee with the results of the inspection in order that the Licensee may bring its facilities into compliance.
  - 3) Verizon New England may revoke Licensee's right to conduct Self Pre-surveys for future Rebuild projects if more than 2% of the 10% pole sample is found to be in non-compliance.
- j) Verizon New England will continue to conduct Post-construction Subsequent Inspections until all of Licensee's facilities as a result of the Rebuild project have been made compliant. Licensee shall pay Verizon New England for the cost of performing all Postconstruction Subsequent Inspections. Verizon New England will provide Licensee with the results of the inspections to allow the Licensee to bring its facilities into compliance.
- k) If the results of the Post-construction Inspections show more than 2% of the 10% pole sample inspected results in noncompliance with the aforementioned requirements and specifications, Licensee shall correct such non-conforming condition within thirty (30) days of written notification from Verizon New England. Where Licensee fails to correct the stated non-conforming condition within thirty (30) days, Verizon New England may revoke Licensee's right to perform Rebuild Self Pre-survey and Licensee shall be responsible for any costs associated with correcting such non-conforming conditions.







# LICENSEE SELF-SURVEY FORM **APPENDIX IV – FORM 5**

Summary = Total Poles Surveyed \_\_\_\_\_ Total Poles Requiring Verizon Make-Ready \_\_\_\_\_

To be used for Overlash/Rebuild/Power Supplies

			]	FIELI	) SU	RV	EY	/ M	AKE	RE	ADY	WOR	K FORM			
	DA	TE	OF S						EWO #:							
Verizon					MUNIC: STATE:								Exch Code: Munic Code:			
Licensee					LICENSEE NAME:								APP/LIC #:			
ELCO						CO I	NAM	E:					PAGE OF			
LOC	CATION	POL	<i>E</i> #	ATT		0	WNE	RSI	HIP		CHA	RGE	WORK DESCRIPTION			
TEL RTE / S	TREET NAME	Tel	El	F/C	<b>J</b> .	0.	J.	U.	F.	0.	YES	NO	TASK #S /	* Height		
				P.S. Riser	Tel	El	Tel	El	Tel	El			REMARKS	of Att.		
														*		
														*		
														*		
	<del>w</del>											- <b>1</b> -7, -12		*		
			-													
														*		
	TOTAL	.S:											L			
here by V	erizon and Elc	o sui	vey	or.									elow Elco MGN unless otherwise n	oted		



# LICENSEE SELF-SURVEY FORM

#### Definitions

SUMMARY - The total number of poles surveyed and the total number of poles requiring Verizon Make Ready

SURVEYORS: Name of Representative attending Survey from VERIZON, Power Company and Licensee

Date of Survey : Date Survey is performed

EWO#: Verizon's Engineering Work Order Number

Munic: Municipality where pole is located State: State in which pole is located

Licensee Name: Name of Company or Entity applying for Pole Attachments

Exch Code: Verizon's Exchange Code = the Exchange in which the Municipality is located.

Munic Code: In Massachusetts, Verizon's Municipality Code = the Municipality in which the pole is located.

APP/LIC #: The number of the Licensee's License or License Application = sequentially numbered by municipality.

ELCO NAME: The name of the Electric (power) Company in whose service area the pole is located.

Location:Street, Route, Circuit # and other information which indicates location of poles.(1)Indicate location by providing name of street, highway, route, etc., e.g., South Street,<br/>north of (N/O) Jones Road. Private Property Poles should be identified as such<br/>e.g., P.P. (Lead off pole 1234 South).

 Pole #:
 Tel = Telephone Company
 El= Electric Company

ATT: Type of Attachment: F = Fiber C = Copper or Coaxial P.S. = Power Supply Riser = Riser Pole

Ownership: JO=Joint Owned 50%-50% Tel-Elco, JU = Joint Use - 100% Tel or 100% Elco, FO = 100% Fully owned by Tel or Elco (Other companyy not on pole)

Charge: Y or N = Y = Yes, there are make ready charges, N = No, there are no make ready charges to the Applicant.

Work Description: Short description of work operations required.

Task # should also be included and is defined as the number of the task or tasks required for make ready work. The Task # is associated with a Unit Price from the "Make Ready Unit Price Schedule" included in each of the new Pole Attachment Agreements.

#### APPENDIX VI

ISSUE 10 - December 13, 2001

# <u>Procedure for Placing an Additional Licensee's Cable on</u> <u>Same Licensee's Previously Licensed Aerial Pole Attachments</u> (Commonly Known as Overlash)

#### 1 – SCOPE

In the process of upgrading cable plant capacity, it may be necessary for the Licensee to augment the number of its cables and equipment lashed or attached to its existing strand.

#### **2 - DEFINITIONS**

- a) **Overlash** The act of attaching any single strand, hardware, cable, wires and/or apparatus owned by Licensee to same Licensee's existing strand, hardware, cable, wires and/or apparatus.
- b) **Post-construction Inspection** A Verizon New England Inc inspection of the poles after completion of Licensee's Overlash project at its own cost except that Licensee shall pay Verizon New England Inc for the inspection of those poles found not in compliance as a result of the Inspection
- c) Post-construction Subsequent Inspection An inspection, subsequent to the Post-construction Inspection, required as the result of finding poles in noncompliance after the Post-construction Inspection performed by Verizon New England Inc. Licensee shall prepay Verizon New England Inc for the Postconstruction Subsequent Inspection based on the Unit Pricing Schedule.
- d) Self Pre-survey\_ The performance of a field review by a Licensee to survey the routing of a proposed path where additional overlashed cable facilities are planned, to determine if any Make-ready Work is required. The Licensee shall adhere to all requirements of the most recent edition of the National Electrical Safety Code (NESC) and the "Manual of Construction Procedures" (Blue Book), published by Telcordia Technologies Inc.. This survey is performed without the presence of a Verizon New England Inc representative and the results of the Self Pre-survey shall be provided to the Verizon New England Inc Reimbursable Construction Engineer (RCE) with documentation of any Subsequent Make-ready Work required before Licensee begins construction of the Overlash project.
- e) Subsequent Make-ready Work Rearrangement of Verizon New England Inc facilities by Verizon New England Inc as determined by the Licensee's Self Pre-survey to provide for clearance and separation requirements for all

pole attachments relative to the latest edition of the Telcordia Blue Book and the latest edition of the NESC.

f) Charges – Verizon New England Inc 's costs in the Unit Pricing Schedule, based on current Verizon New England Inc unit pricing methodology.

#### **3 – SPECIFICATIONS**

Licensee shall conform to the terms and conditions contained within the Specifications Section of the most current Pole Attachment Agreement, including:

The National Electrical Safety Code (NESC)

Part 2 Section 26-261K2 Strength Requirements.

Part 2 Section 25-250 Loading Requirements

"Manual of Construction Procedures" (Blue Book), published by Telcordia Technologies Inc.

> Section 4.2 Table 4 – 1 and Note 2 Section 3 Clearances

## **4 - NOTIFICATION**

- a) Licensee shall provide 5 days advance notice in writing to the Verizon New England Inc RCE prior to their Overlash work being started and coordinate its Overlash work with the local Verizon New England Inc RCE and construction coordinator to avoid any scheduling conflicts with any Verizon New England Inc construction or maintenance work.
- b) Licensee shall submit written notification (Form 8) within thirty (30) days to the Verizon New England Inc RCE after their Overlash work has been completed, to enable the Verizon New England Inc RCE to facilitate the postconstruction inspection.

#### **5 – PROCEDURES**

- a) Licensee shall perform a Self Pre-survey of all routes where it proposes to Overlash cable to its existing licensed facility and provide written results to the Verizon New England Inc RCE.
- b) Licensee will submit a written request (Form 8) to Verizon New England Inc RCE to arrange for a Pre-construction Survey of all locations where Licensee has determined Subsequent Make-ready Work is necessary by Verizon New England Inc to accommodate Licensee's proposed work. Licensee will issue Verizon New England Inc an advance check to cover the applicable charges for the Pre-construction Survey.
- c) Verizon New England Inc RCE will notify the Licensee of the applicable charges for any type of Make-ready Work. Verizon New England Inc RCE will provide the Licensee with an associated work schedule and estimated construction completion date for the Make-ready Work.
- d) Prior to Verizon New England Inc RCE initiating Make-ready Work, Licensee will forward a check to Verizon New England Inc RCE covering Subsequent Make-ready Work charges.

- e) Licensee may proceed to place the overlashed cable in sections of aerial facilities requiring no Make-ready Work. Licensee may proceed to place the overlashed cable in sections of aerial facilities requiring Make-ready Work when all parties affected concur that a non-compliance will either be corrected by the Licensee concurrently with the Overlash project, or by any other attacher, Joint Owner or Joint User after the Overlash project has been completed.
- f) Verizon New England Inc may perform a Post-construction Inspection of the poles included in the Licensee's Overlash project..
  - If Verizon New England Inc performs a Post-construction Inspection of the poles involved in the Licensee's Overlash project and all work is in compliance with the requirements and specifications, the cost of the inspection will be borne by Verizon New England Inc and no further Postconstruction Inspection will be required.
  - 2) If Verizon New England Inc performs the Post-construction Inspection of the poles involved in the Licensee's Overlash project and determines that Licensee's work is not in compliance, Licensee will pay Verizon New England Inc for the inspection of those poles found in noncompliance. In addition, Verizon New England Inc may perform and Licensee will prepay for the Post-construction Subsequent Inspection of those poles found to be in noncompliance in order to ensure that the Licensee has brought its facilities into compliance.
- g) Verizon New England Inc may continue to conduct Post-construction Subsequent Inspections until all of Licensee's facilities as a result of the Overlash project have been made compliant. Licensee shall prepay Verizon New England Inc for the cost of performing all Post-construction Subsequent Inspections. Verizon New England Inc RCE will provide Licensee with the results of the inspections to allow the Licensee to bring its facilities into compliance.
- h) If the results of the Post-construction Inspections show results that are in noncompliance with the aforementioned requirements and specifications, Licensee shall correct such non-conforming condition within thirty (30) days of written notification from Verizon New England Inc RCE. Where Licensee fails to correct the stated non-compliant condition within thirty (30) days, Verizon New England Inc may revoke Licensee's right to perform Overlash Self Pre-survey and Licensee shall be responsible for any costs associated with correcting such non-compliant conditions.





# To be used for Overlash/Rebuild/Power Supplies

Summary = Total Poles Surveyed \_\_\_\_\_ Total Poles Requiring Verizon Make-Ready \_\_\_\_\_

				FIEL	······································					; RE	ADY V	WOR	K FORM			
SURVEYORS:							OF S	UR	/EY:				EWO #:			
Verizon					MUNIC: STATE:								Exch Code: Munic Code:			
Licensee					LICENSEE NAME:								APP/LIC #:			
ELCO					ELCO NAME:								PAGE OF			
LOCA	ATION	POLE		ATT	OWNERSH				IIP	IP		RGE	WORK DESCRIPTIO	J		
TEL RTE / ST	TREET NAME	Tel	El	F/C	<b>J</b> .	0.	J.	U.	<b>F</b> .	0.	YES	NO	TASK #S /	* Height		
				P.S. Riser	Tel	El	Tel	El	Tel	El			REMARKS	of Att.		
														*		
														*		
														*		
	Rus 20182-01-1													*		
													· · · · · · · · · · · · · · · · · · ·	*		
uniterio (m. 1999), (m. 1997), (m	TOTAL	, <i>S</i> :														
<ul> <li>Height of A hore by Vo</li> </ul>		Heig	ht c	of Lic	ense	e A	ttac	hme	ent s	shal:	be 40	0" be	elow Elco MGN unless otherwise			

# LICENSEE SELF-SURVEY FORM



SUMMARY - The total number of poles surveyed and the total number of poles requiring Verizon Make Ready

SURVEYORS: Name of Representative attending Survey from VERIZON, Power Company and Licensee

Date of Survey : Date Survey is performed

EWO#: Verizon's Engineering Work Order Number

Munic: Municipality where pole is located State: State in which pole is located

Licensee Name: Name of Company or Entity applying for Pole Attachments

Exch Code: Verizon's Exchange Code = the Exchange in which the Municipality is located.

Munic Code: In Massachusetts, Verizon's Municipality Code = the Municipality in which the pole is located.

APP/LIC #: The number of the Licensee's License or License Application = sequentially numbered by municipality.

ELCO NAME: The name of the Electric (power) Company in whose service area the pole is located.

Location:Street, Route, Circuit # and other information which indicates location of poles.(1)Indicate location by providing name of street, highway, route, etc., e.g., South Street,<br/>north of (N/O) Jones Road. Private Property Poles should be identified as such<br/>e.g., P.P. (Lead off pole 1234 South).

Pole #:Tel = Telephone CompanyEl= Electric Company

ATT: Type of Attachment: F = Fiber C = Copper or Coaxial P.S. = Power Supply Riser = Riser Pole

Ownership: JO=Joint Owned 50%-50% Tel-Elco, JU = Joint Use - 100% Tel or 100% Elco, FO = 100% Fully owned by Tel or Elco (Other companyy not on pole)

Charge: Y or N = Y = Yes, there are make ready charges, N = No, there are no make ready charges to the Applicant.

Work Description: Short description of work operations required.

Task # should also be included and is defined as the number of the task or tasks required for make ready work. The Task # is associated with a Unit Price from the "Make Ready Unit Price Schedule" included in each of the new Pole Attachment Agreements.

Issued - December 11, 2001

APPENDIX VII

# <u>Procedure for Obtaining an Attachment License</u> <u>for the Installation of Power Supplies</u>

## 1 - SCOPE

In the process of providing or upgrading service, it may be necessary for a Licensee to place power supplies requiring a Pole Attachment License.

## **2 – DEFINITIONS**

- a) Power Supply Any of Licensee's facilities in direct contact with or supported by a utility pole including a piece of equipment, cabinet, or associated apparatus for the purpose of providing power for Licensee's facilities, with the exception of any cable attachments.
- b) Self Pre-survey The performance of a field review by a Licensee to survey the pole locations where proposed Power supplies are planned to determine if any Make-ready Work is required. The Licensee shall adhere to all requirements of the most recent edition of the National Electrical Safety Code (NESC) and the "Manual of Construction Procedures" (Blue Book), published by Telcordia Technologies Inc.. This survey is performed without the presence of a Verizon New England Inc. representative and the results of the Self Pre-survey shall be provided to the Verizon New England Inc. License Administration Group (LAG) with documentation of any Make-ready Work required before Licensee begins any work relative to placement of the Power Supply.

#### **3 – SPECIFICATIONS**

Licensee shall conform to the terms and conditions contained within the Specifications Section of the most current Pole Attachment Agreement, including:

#### The National Electrical Safety Code (NESC)

#### "Manual of Construction Procedures" (Blue Book), published by Telcordia Technologies Inc. - Section 13

## **4 – APPLICATION**

Licensee shall provide Verizon New England Inc. with a completed Pole Attachment License Application for all pole locations where it proposes to make its Power Supply attachments. Licensee shall also include a completed Licensee Power Supply Schematic - Form 10 for each pole location on its License Application. In addition, the Licensee shall provide the following information:

a) An approved Power Company Power Supply installation diagram and associated specifications must be included if not already on file with Verizon New England Inc.'s Reimbursable Construction Engineer (RCE). Verizon New England Inc.'s RCEs will retain this master copy for each individual power company.

Licensee is responsible for updating this information as installation diagrams and specifications change.

- b) If pole Make-ready Work is required, Licensee shall submit a separate application listing those locations in need of Make-ready Work, along with a check to Verizon New England to cover the cost of a field survey using the unit cost pricing schedule.
- c) Licensee shall not place any Power Supply until Licensee has received a Pole Attachment License for the pole location identified in the Application for the Pole Attachment License.

## **5 – PROCEDURE**

The following procedure shall be followed when Licensees perform Self Presurveys for Power Supplies:

- a) Licensee shall perform a Self Pre-survey of all poles where it proposes to place Power Supplies.
- b) Licensee shall submit a Pole Attachment License Application consisting of Form 1, Form 5, and Form 10 for those poles where no Make-ready Work is required to place a Power Supply as a result of the Self Pre-survey. Verizon New England LAG will then issue the Pole Attachment License for the Licensee's Power Supply.
- c) Licensee shall submit a Pole Attachment License Application consisting of Form 1, Form 2, Form 4, Form 5 and Form 10 to Verizon New England Inc.'s LAG to arrange for a Pre-construction Survey of all locations where Licensee has determined Make-ready Work is required by Verizon New England as a result of the Self Pre-survey to accommodate Licensee's proposed work.
  - 1) Licensee will issue an advance check to the Verizon New England LAG to cover the applicable charges for the Pre-construction Survey.
  - 2) Upon receipt of the check for the Pre-construction Survey the Verizon New England RCE will contact the power company and the Licensee to arrange a date for a field survey. The survey will be performed to determine the scope of Make-ready Work necessary to provide the required clearances for the Licensee's Power Supply.
  - 3) Upon completion of the field survey, Verizon New England LAG shall notify the Licensee via Form 4 of any Make-ready Work charges. The Licensee shall submit to the LAG an advance check and a signed Form 4 prior to Verizon New England Inc. commencing any Make-ready Work.
  - 4) Upon receipt of the check for the Make-ready Work the Verizon New England LAG will provide the Licensee with an associated work schedule and estimated construction completion date for the Make-ready Work.
  - 5) Once all required Make-ready Work has been completed, Verizon New England LAG will then issue the Pole Attachment License for the Licensee's Power Supply.

- d) Licensee shall submit written notification (Form 8) within 30 (thirty) days to Verizon New England Inc. RCE after their Power Supply attachments have been completed.
- e) Verizon New England may perform a Post-construction Inspection of the poles included in the Licensee's Power Supply project within 90 (ninety) days of receipt of Form 8. Upon Receipt of Form 9 PCI and RCETEMP4, Licensee shall pre-pay Verizon New England for the Post-construction Inspection.
  - 1) If Verizon New England performs a Post-construction Inspection and all work is in compliance with the requirements and specifications, no further inspection will be required. Verizon will provide the Licensee with the results of the inspection (Form 5 and Form 9 PCI) within 30 (thirty) days.
  - 2) If Verizon New England Inc. performs the Post-construction Inspection and determines that any of Licensee's Power Supply work is not in compliance with Section 3 Specifications, Verizon New England Inc.will provide Licensee with the results of the inspection via Form 11 and Form 9 SI within 30 (thirty) days in order that the Licensee may bring its facilities into compliance.
  - 3) Verizon New England Inc. will continue to conduct Post Construction Subsequent Inspections until all of Licensee's facilities as a result of the Power Supply project have been made compliant. Licensee shall prepay Verizon New England for the cost of performing all Subsequent Inspections. If the results of the Post Construction Subsequent Inspections show results that are in non-compliance with the requirements and specifications, Licensee shall correct such non-conforming condition within 30 (thirty) days of written notification from Verizon New England Inc. RCE. Verizon New England Inc. RCE will provide Licensee with the results of the Subsequent Inspections via Form 11 and Form 9 SI to allow the Licensee to bring its facilities into compliance.
- f) Licensee shall correct any non-conforming condition within thirty (30) days of written notification from Verizon New England. Where Licensee fails to correct stated non-conforming condition within thirty (30) days, Verizon New England may revoke Licensee's future right to perform Self Pre-survey of Power Supplies. Licensee shall be responsible for any costs associated with correcting such non-conforming conditions.
- g) If at anytime in the future, following the attachment of a Power Supply, Verizon New England requests the Licensee to either reconfigure its equipment, or locate to a new pole, the Licensee agrees to perform this work within thirty (30) days of any such request at the Licensee's expense.
- h) No Power Supply construction shall take place on any pole requiring Makeready Work until any such work has been paid for in advance, completed by Verizon New England, and the Licensee has been notified of its completion by Verizon New England.

i) If a Power supply is placed before a license is issued, its presence shall be considered as unauthorized and charges shall be as specified for unauthorized attachments in ARTICLE IX – UNAUTHORIZED ATTACHMENTS in the POLE ATTACHMENT AGREEMENT.

# LICENSEE SELF-SURVEY FORM **APPENDIX IV – FORM 5**

# To be used for Overlash/Rebuild/Power Supplies

Summary = Total Poles Surveyed \_\_\_\_\_ Total Poles Requiring Verizon Make-Ready \_\_\_\_\_

			1	FIELI	) SU	RV	EY	/ M	AKE	RE	ADY	WOR	K FORM		
	DA'	TE (	OF S	UR	/EY:				EWO #:						
Verizon					MUNIC: STATE:								Exch Code: Munic Code:		
Licensee													APP/LIC #:		
ELCO				·····	ELC	ELCO NAME:							PAGE OF		
LOCATION			POLE # A1			OWNERSHIP					CHARGE	WORK DESCRIPTION			
TEL RTE / ST	TREET NAME	Tel	El	F/C	<b>J</b> .	0.	<b>J</b> .	<b>U</b> .	F.	<b>O</b> .	YES	NO	TASK #S / *	Height	
				P.S. Riser	Tel	El	Tel	El	Tel	El				of Att.	
													*		
	******	<u></u>											*		
													*		
													<b>^</b>		
													*		
W • • • • • • • • • • • • • • • • • • •													*		
	TOTAL	L .S:													
		•													
here by Ve	erizon and Elc	o sui	rvey	or.									elow Elco MGN unless otherwise not	ted	

#### LICENSEE SELF-SURVEY FORM Definitions

SUMMARY - The total number of poles surveyed and the total number of poles requiring Verizon Make Ready

SURVEYORS: Name of Representative attending Survey from VERIZON, Power Company and Licensee

Date of Survey : Date Survey is performed

EWO#: Verizon's Engineering Work Order Number

Munic: Municipality where pole is located State: State in which pole is located

Licensee Name: Name of Company or Entity applying for Pole Attachments

Exch Code: Verizon's Exchange Code = the Exchange in which the Municipality is located.

Munic Code: In Massachusetts, Verizon's Municipality Code = the Municipality in which the pole is located.

APP/LIC #: The number of the Licensee's License or License Application = sequentially numbered by municipality.

ELCO NAME: The name of the Electric (power) Company in whose service area the pole is located.

Location:Street, Route, Circuit # and other information which indicates location of poles.(1)Indicate location by providing name of street, highway, route, etc., e.g., South Street,<br/>north of (N/O) Jones Road. Private Property Poles should be identified as such<br/>e.g., P.P. (Lead off pole 1234 South).

Pole #: Tel = Telephone Company El= Electric Company

ATT: Type of Attachment: F = Fiber C = Copper or Coaxial P.S. = Power Supply Riser = Riser Pole

Ownership: JO=Joint Owned 50%-50% Tel-Elco, JU = Joint Use - 100% Tel or 100% Elco, FO = 100% Fully owned by Tel or Elco (Other company not on pole)

Charge: Y or N = Y = Yes, there are make ready charges, N = No, there are no make ready charges to the Applicant.

Work Description: Short description of work operations required.

Task # should also be included and is defined as the number of the task or tasks required for make ready work. The Task # is associated with a Unit Price from the "Make Ready Unit Price Schedule" included in each of the new Pole Attachment Agreements.

#### **APPENDIX VIII**

#### Job Aid For Requests To Records

In an effort to maintain consistency associated with requests from outside VERIZON NEW ENGLAND INC. for the viewing or securing of Conduit Plats this job aid is being prepared.

#### REQUESTS

The process begins with the request from the customer to the RCE (Reimbursable Construction Engineer), which may be directed to the Design Administrator Group for the specific area where the request is made.

The request must be submitted in writing, indicating what the customer requires (usually a map which has been highlighted or a listing of streets, etc. is supplied by the customer) along with a reason for the request.

Verizon New England Inc. will make the conduit records available within a reasonable time frame (normally five day turn around) upon receipt of the written request, for the specific areas mentioned in the letter. As VERIZON NEW ENGLAND INC. does not maintain all plats it may be necessary to secure the specific drawings from our vendors and the customer should be informed of any delay this may cause.

#### **CHARGES & BILLING**

The Design Administrator, if involved, will secure a Keep Cost Number from the area Reimbursable Construction Engineer for each new customer request or for each municipality which is submitted for conduit plats when it is determined the requestor is to be charged. When a job number is secured the job can remain open for six months (January through June, July through December) and should be used for subsequent requests from the same customer or municipality.

VERIZON NEW ENGLAND INC. does plan swaps with the Electric Companies when the information required is for electrical purposes. If the customer is a municipality – there is no charge. These types of requests however must still follow the written request procedures.

Based on analysis of time and material it has been determined a charge of \$7.50 per plat with a minimum charge of \$25.00 is to be used in determining costs.

Up-front payment is required before distribution of any plats.

All checks should be made out to VERIZON NEW ENGLAND INC ...

The Design Administrator or RCE will forward any checks to the RPC in Maryland with the advance payment transmittal form. These forms can be secured from the area Reimbursable Construction Engineer.

#### **NON-DISCLOSURE AGREEMENTS**

For each request a signed non-disclosure form is required from someone with authority in the organization making the request. A disclaimer at the end of the non-disclosure agreement is to advise the customer that the information they are getting is for preliminary design purposes only – they still need to do field surveys and measurements.

On the second page of the non-disclosure there is a space to enter the price being charged.

There are three Non-Disclosure Agreements as follows:

Non-Disclosure 1 is for use with large controlling entities such as the gas company and electric, MBTA, etc. Use the term plan swap in place of the monetary issue.

Non-Disclosure 2 is for anyone other than those mentioned in 1 and 3 such as licensees, surveyors, engineering firms, etc.

Non-Disclosure 3 is for municipalities.

If there is more than one recipient for the request, please add more RECIPIENTS to the bottom of the nondisclosure so that all involved can sign.

No signature - No records

#### **PROPRIETARY INFORMATION**

Normally conduit plats do not contain information that is considered proprietary therefore scrubbing (removal) is not required.

#### STAMPING OF PLATS

Plats should be stamped indicating "This record is for preliminary design purposes only and does not preclude the need for field survey and measurement." These stamps have been provided to the various Design Administrator and RCE groups.

#### **RELEASE OF INFORMATION**

When payment has been received and the non-disclosure agreement signed, the customer may pick-up the requested plats or they can be mailed, based on the customer's preference. The customer also has the option of viewing the plats at our location, following all the steps mentioned previously (written request, up-front payment, signed non-disclosure), which has been the case chosen by some customers.

#### **INTERNAL REQUIREMENT**

The Reimbursable Construction Engineer should also be provided copy of all non-disclosure agreements and copies of the advance payment transmittal to retain with the job. These details are required for job closing

The Reimbursable Construction Engineer remains available to assist the Design Administrator in following this procedure.

Utilization of the CONDUIT PLAT REQUEST LOG is mandatory for tracking the details associated with these requests for records and must be maintained for Regulatory purposes.





#### **Pole Record Requests**

Access to pole records are not normally received from customers as these structures can be accessed visually however, in the event requests, in writing, for access to pole records is received the RCE will direct the customer to the Design Administrator for the specific area.

A printout of the Pole Record System (PRS) for the specific location would be retrieved; removal of any proprietary information may be required.

The customer would be required to submit payment for the time required accessing and producing the documents (time and material costs). Upon receipt of the check the documents would be given to the customer. No non-disclosure document would be required, as these structures are visible to the public at large.

#### **Right Of Way Requests**

Right Of Way documents are a matter of public record and can be obtained from the various State and Municipal Offices such as City / Town Halls, Registry of Deeds, etc.

However, in the event requests are received, in writing, for Right of Way documents by customers the RCE would direct the requesting party to the appropriate Right Of Way Engineer for the area in question.

The customer would be required to submit payment for the time required by the Right Of Way Engineer to locate and produce the documents being requested (time and material costs). Upon receipt of the check the documents would be given to the customer. No non-disclosure sign-off would be necessary, as these documents are available to the public.