

**STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS
DIVISION OF PUBLIC UTILITIES AND CARRIERS
89 JEFFERSON BOULEVARD
WARWICK, RHODE ISLAND 02888**

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IN RE: Application for a Compliance Order :
Certificate by Verizon New England, Inc. : Docket No. 2006-C-4

Notice of Erratum

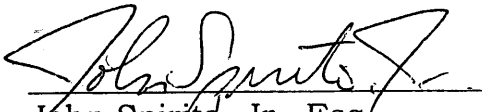
The Rhode Island Division of Public Utilities and Carriers ("Division") issued Report and Order No. 18789 on December 20, 2006 in the above-referenced docket. A typographical error was recently discovered on page 73 of the Report and Order (constituting "Appendix 1"), which incorrectly reflects that a Compliance Order Certificate was being issued to Verizon New England, Inc. pursuant to Order No. 18789 in "Docket No. D-2006-C-8." Instead, the wording should have indicated that a Compliance Order Certificate was being issued to Verizon New England, Inc. pursuant to Order No. 18789 in "Docket No. 2006-C-4."

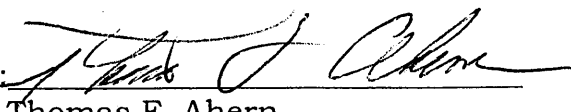
Accordingly, it is

(18801) ORDERED:

1. That Order No. 18789, issued by the Division on December 20, 2006, is hereby amended to reflect the correction described herein.
2. A corrected page 73 ("Appendix 1") is attached to this Notice of Erratum, and incorporated by reference.

Dated and Effective at Warwick, Rhode Island on January 5, 2007.


John Spirito, Jr., Esq.
Hearing Officer

APPROVED: 
Thomas F. Ahern
Administrator

STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS
DIVISION OF PUBLIC UTILITIES AND CARRIERS

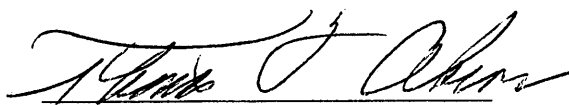
COMPLIANCE ORDER CERTIFICATE

(For Service Area 6, Consisting Of Warwick, West Warwick, East Greenwich, North Kingstown, Coventry, West Greenwich and Exeter)

This Compliance Order Certificate is issued to Verizon New England, Inc., d/b/a Verizon Rhode Island ("Verizon") by the Division of Public Utilities and Carriers ("Division") pursuant to Order No. 18789 in Docket No. 2006-C-4. This Compliance Order Certificate authorizes Verizon to own a community antenna television ("CATV") system in Service Area 6, and is issued upon, and subject to, Verizon's compliance with the following findings, terms and conditions:

1. Verizon is, and continues to be of, good character, fit, willing, financially and technically able properly to provide cable service to the residents of the Service Area.
2. Verizon's ownership of the CATV system in the Service Area is, and remains, consistent with the public interest.
3. Verizon's complies with, and continues to comply with, federal law, the Rhode Island General Laws, the Division's Rules Governing Community Antenna Television Systems, and all Orders of the Division.


 John Spirito, Jr., Esq.
 Hearing Officer


 Thomas F. Ahern
 Administrator

Dated this 20th day of December 2006.

Coventry, East Greenwich, Exeter, North Kingstown, Warwick, West Greenwich, West Warwick

Rates and Packages
(Effective XX/XX/07)

Verizon **FiOS TV**

Page 1

SERVICE	Number of Channels	Monthly Price
FiOS TV Local ¹ <i>Digital Service (Requires Set Top Box (STB) and Router²)</i>	15 – 35	\$12.99
FiOS TV Premier ³	160 + FiOS TV Local	\$42.99
La Conexión ⁴	115 + FiOS TV Local	\$32.99

PACKAGES (Requires STB)	Number of Channels	Monthly Price
Sports	15	\$7.99
Movies	44	\$12.99
Sports/Movies Combination	59	\$15.99
Spanish Language	25	\$11.99

PREMIUMS ⁵ (Requires STB)	Number of Channels	Monthly Price
HBO®	14	\$15.99
Cinemax®	12	\$15.99
HBO/Cinemax Combination	26	\$25.99
Playboy TV®/Playboy TV en Español here!	2 1	\$15.99 \$7.99

INTERNATIONAL PREMIUMS (Requires STB)	Number of Channels	Monthly Price
SBTN	1	\$14.99
CTI Zhong Tian Channel	1	\$11.99
TV Japan	1	\$25.00
MBC	1	\$12.99
The Filipino Channel	1	\$11.99
TV Asia	1	\$14.99
TVPolonia	1	\$17.99
ART	1	\$12.99
RAI	1	\$9.99
TV5	1	\$9.99
Rang A Rang	1	\$14.99
RTN	1	\$14.99
Channel One Russia	1	\$14.99
MTV Desi	1	\$4.99
MTV Chi	1	\$4.99
MTV K	1	\$4.99

VIDEO ON DEMAND (VOD) and PAY PER VIEW (PPV) (Requires STB)	Price
ON DEMAND MOVIES	
New Releases	\$3.99
Library	\$2.99
ON DEMAND SUBSCRIPTIONS	
WWE	\$7.99/mo.
Karaoke	\$7.99/mo.
On Demand Adult	\$14.99/each
PPV Events	Varies
PPV Sports	Varies
ESPN GamePlan – NCAA Football	\$21.99/daily, \$129.99/season
ESPN FullCourt – NCAA Basketball	\$14.99/daily, \$109.99/season, \$99.99/early bird, \$75.99/half season

SET TOP BOX (STB)	Monthly Price
Standard Definition	\$4.99
High Definition (includes HD channels)	\$9.99
High Definition Digital Video Recorder (includes HD channels)	\$12.99
Home Media DVR (features Multi-Room DVR and Media Manager)	\$19.99

INITIAL INSTALLATION	One-Time Charges
Existing Outlet Hookup (up to 3)	No Charge
Additional Outlet/Set Top Box Hookup (existing outlet)	\$19.99
New Outlet Install/Existing Outlet Rewire (per outlet)	\$54.99
Outlet Relocation	\$54.99

SUBSEQUENT INSTALLATIONS/CHARGES	One-Time Charges
Set Top Box Addition or Upgrade/Downgrade	\$24.99
Premise Visit⁶	\$49.99
New Outlet Installation (per outlet)	\$54.99
Outlet Relocation (per outlet)	\$54.99
Setup of TV Equipment (new TV with existing STB)	\$49.99
Disconnect of Set Top Box⁷	\$24.99 + \$5.00/STB
Downgrade of Service from Digital to Analog	\$49.99 + \$5.00/STB
FiOS TV Service Disconnect	No Charge
FiOS TV Service Reconnect (up to 3 outlets)⁸	\$49.99

OTHER SERVICES AND CHARGES	One-Time Charges
Returned Check or Draft Charge	\$15.00
Seasonal Service Suspension (charged at initiation, 1-6 months)⁹	\$24.99
Replacement Remote – Basic Universal	\$5.00 + Shipping & Handling
Replacement Remote – FiOS TV Universal	\$5.00 + Shipping & Handling
Unreturned/Damaged STB – Standard Definition	\$240.00
Unreturned/Damaged STB – High Definition	\$350.00
Unreturned/Damaged STB – Digital Video Recorder (DVR)	\$550.00

¹ In order to be eligible for Movies or Sports, FiOS TV Premier or La Conexión is required. The Spanish Language package may be added to FiOS Local service, but requires a Set Top Box for access. The addition of a Set Top Box with FiOS Local service provides access to Video On Demand (VOD) and Pay Per View (PPV), as well as the ability to order Premiums and International Premiums.

² Router provided will be a new or fully inspected, tested and warranted return unit. If service is cancelled within the first 12 months, router must be returned or \$99.99 equipment fee applies. If you maintain service for twelve (12) consecutive months, ownership of the router shall transfer to you, after which time all maintenance of the router shall be at your sole cost and expense, and the risk of loss will be yours should the router be damaged or stolen.

³ FiOS TV Premier includes all FiOS TV Local Channels, additional all-digital programming, digital music channels, and access to Pay Per View and Video On Demand. 30-day minimum billing period required for all digital packages.

⁴ La Conexión includes all FiOS TV Local Channels, digital programming including popular English-language networks and Spanish language networks, digital music channels, and access to PPV and VOD. La Conexión cannot be combined with the Spanish Language package. 30-day minimum billing period required for all Premiums.

⁵ Subscription VOD is included with all Premiums at no extra charge (where applicable). 30-day minimum billing period required for all Premiums.

⁶ A premise visit charge is assessed when a technician installation is required to set up a new or additional TV with an existing FiOS TV Set Top Box. A premise visit charge is not assessed when adding new, upgrading/downloading existing, or disconnecting Set Top Box receivers.

⁷ The Set Top Box disconnect charge is assessed only when the customer maintains at least one FiOS TV Set Top Box. If all Set Top Box receivers are disconnected, the service downgrade charge applies.

⁸ The reconnect fee applies when establishing service after a service disconnect.

⁹ Seasonal service suspension requires a minimum suspension of one month and a maximum suspension of six months.

Programming services offered within each package are subject to change, and the number of channels within each package are approximations. Not all programming services are available at all times. Blackout restrictions also apply. In addition, the pricing of the packages and their terms and conditions regarding your use of Verizon FiOS TV are also subject to change. Pricing applies to residential use only within the United States. Not all services are available in all areas. Acceptance of FiOS TV Terms of Service is required in order to use FiOS TV, and a copy of the Terms of Service will be given to you at the time of installation. The customer is financially responsible for any damage to, or misuse of, any equipment or for the failure to return any equipment if service is terminated. Applicable franchise fees, regulatory fees and taxes apply. Other terms and conditions apply.

Rhode Island Verizon Line Extension Policy



Verizon Line Extension Policy

Pursuant to Section 10.3 of the Rules of the Division of Public Utilities and Carriers Governing CATV Systems (the “Rules”), the following describes the circumstances in which Verizon New England, Inc., (hereafter “Verizon” or “the “Company””) will construct line extensions in order to make the Company’s CATV services available to persons requesting service where there are fewer than 15 residences per ¼ mile. In addition, this policy sets forth the conditions on which the Company will provide a subscriber cable drop in unusual circumstances, such as a non-standard drop, even where there may be more than 15 residences per ¼ mile. In any event, line extensions and non-standard cable drops may be made as long as they do not impose any undue burden on either the Company or its existing subscribers.

1. **Statement of Policy**

It is the policy of the Company to serve the public interest by extending cable services to as many persons as economically feasible within the Company’s Franchise service area. The Company will deploy cable services in accordance with the Rules where density requirements are met. In addition, the Company may make line extensions as long as such extensions do not impose any undue burden on either the Company or its existing subscribers.

2. **Operating Service Area**

The Company’s Operating Service Area consists of all portions of any Service Area for which the Company has received a Certificate of Authority to Operate and offers cable service.

3. **Criteria for Extensions**

The following criteria apply if a potential subscriber or group of subscribers¹ residing in the same area request an extension of the Company’s network and/or facilities so that they may subscribe to the Company’s cable services.

- a. The potential subscriber or group of subscribers must reside in an area which, in the event the extension is built, may be served out of an existing video serving office

¹ By way of illustrative example, a ‘group of subscribers’ is intended to refer to situations such as gated private communities or similar collective of housing units, and not to ‘apartment style’ or other Multiple Dwelling Units subject to Section 39-19-10.

and either: (1) the Company has completed construction of its CATV facilities in the Service Area consistent with the timetable and minimum density requirements of the Rules; or (2) the timetable for completion of construction of the Service Area under Chapter 8 of the Rules has expired.

- b. The potential subscriber or group of subscribers) must pay an upfront initial engineering evaluation fee to cover the preliminary design and development of the cost estimate related to the requested extension.
- c. The potential subscriber or group of subscribers agrees to pay the one-time charge equivalent to the Company's incremental costs of designing and constructing the line extension. The Company's one-time charge will include all costs required to extend the network, including, but not limited to, total construction, engineering and design, capital and administrative costs. The Company will provide the estimate of incremental costs for the line extension to the potential subscriber (or the pro-rata cost estimate to each member of a group of potential subscribers) within 45 days of receiving the payment provided for in subpart (b), above. The Company may require each potential customer requesting service to execute agreement(s) reflecting each parties' responsibilities for costs related to extension of facilities for non standard subscriber drops.
- d. When sufficient payments are made to cover the Company's total incremental costs of providing the line extension and all necessary agreements are returned to the Company, then the Company will proceed to construct the extension and such extension shall become part of the Company's Operating Service Area.
- e. Notwithstanding the above requirements, the Company may deny extension requests where significant technical or legal limitations on the Company's ability to satisfy the request make a line extension impracticable or unreasonably expensive, including, but not limited to, the company's technology, access to right-of-ways, the ability to extend the FTTP network or lack of utility company facilities.

During the first 12 months following the commencement of service using the constructed line extension, any new customer requesting service will be charged a pro-rata fee based on the original cost estimate before service is initiated. At the end of 12 months, any overpayment of the original costs by earlier subscribers will be equitably refunded to them on a pro-rata basis.

4. Non-Standard Subscriber Drops

Where a subscriber's request for service involves unusual circumstances, such as a request to locate a cable drop underground or where the structure to be served is more than 150 feet from the Company's distribution cable, time and material charges will apply in addition to the usual connection fees.

5. New Construction

Property owners or developers will be required to provide to the Company 120 days written notice of the particular date on which open trenching will be made available to the Company for construction of its network. The Company may require the developer or property owner to agree to sign an agreement and to provide full or partial financial reimbursement at least 60 days in advance of the open trenching date. If signed agreements and the actual reimbursement is not received as required and the Company chooses not to participate in open trench construction, the Company shall make its best efforts to construct the cable plant in a reasonable period of time (usually within 12 months of receipt of a signed agreement and payment), taking into consideration the Company's other construction commitments, weather conditions, material shipments, and other relevant factors; however, the developer or property owner will have to bear any increase in construction costs due to the change in using the direct burial method instead of open trenching.

6. Payments

Reimbursement Payments related to the non-standard service line extensions are required prior to the start of construction by the Company.

7. Ownership of Facilities

The Company shall own and maintain any and all facilities added, constructed or extended as a result of a request for construction pursuant to this line extension policy.

Alexander W. Moore
Associate General Counsel – New England



185 Franklin Street
13th Floor
Boston, MA 02110-1585

Phone 617 743-2265
Fax 617 737-0648
alexander.w.moore@verizon.com

October 2, 2006

Mr. Stephen Martin
Division Clerk
Division of Public Utilities and Carriers
89 Jefferson Boulevard
Warwick, RI 02888

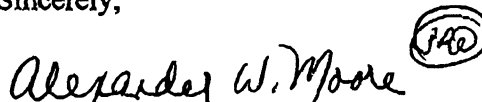
Re: Docket No. 2006-C-4 Verizon New England Inc. Application for a Cable
Television Compliance Order Certificate

Dear Mr. Martin:

Enclosed for filing in the above proceeding are the original and four copies of the Settlement Agreement between Verizon New England Inc. and the Advocacy Section of the Division of Public Utilities and Carriers.

Please contact me if you have any questions. Thank you for your assistance in this matter.

Sincerely,



Alexander W. Moore

Enclosure

cc: Service List

STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS
DIVISION OF PUBLIC UTILITIES AND CARRIERS

PETITIONS OF VERIZON NEW ENGLAND Docket No. 2006-C-4
INC. FOR WAIVERS OF SECTIONS 7.3,
14.2-14.5 AND 14.7 OF THE RULES
GOVERNING COMMUNITY ANTENNA
TELEVISION SERVICE

SETTLEMENT AGREEMENT

I. INTRODUCTION

1. On February 7, 2006, Verizon New England Inc. (“Verizon”) filed its Application for a Compliance Order Certificate for Service Area Six (“Verizon’s Application”) along with Verizon’s Petition for a Waiver of Section 7.3 of the Rules Governing Community Access Television Service (“I-Net Waiver Petition”) and Verizon’s Petition for a Waiver of Sections 14.2 through 14.7 of the Rules Governing Community Access Television Service (“PEG Waiver Petition”). (See Verizon’s Application, Exhibits 4 and 5.)

2. In the I-Net Waiver Petition, Verizon asked the Division to waive its requirement that cable operators construct and maintain an Institutional Network (“I-Net”). In lieu of constructing an I-Net, Verizon proposed to provide eligible institutional users in Service Area Six with access to Verizon’s FiOS business service.

3. In the PEG Waiver Petition, Verizon asked the Division to waive its requirements that cable operators construct, operate, and maintain PEG Access Studios in each Service Area that they serve. In lieu of building, operating, and maintaining a duplicative studio in Service Area

Six, Verizon proposed to share the costs of operating the existing studio with the incumbent cable operator, CoxCom, Inc. ("Cox"), on a pro-rata basis based on the number of subscribers served by each operator.

4. On July 14, 2006, the Rhode Island General Assembly enacted amendments to R.I.G.L. 16-61. The amendments empower Cox and Full Channel TV Inc. ("Full Channel") to transfer to the Rhode Island Public Telecommunications Authority ("RIPTA") their existing PEG Access Studios and interconnect facilities in the state, thereby relieving cable providers in Rhode Island of any obligation to operate such facilities. The legislation also requires the Division to promulgate rules concerning such transfers and to establish equitable funding mechanisms to support PEG Access Studios. Verizon and Cox supported this legislation and Verizon supports the Division's rulemaking efforts.

5. After extensive negotiations, Verizon and the Advocacy Section of the Division enter into this Settlement Agreement in accordance with Section 27(b) of the Division's Rules of Practice and Procedure.

II. GENERAL TERMS OF SETTLEMENT AGREEMENT

1. Waivers- Pursuant to Section 1.12 of the Division's Rules Governing Community Access Television Service ("Cable Rules), Verizon and the Advocacy Section recommend that the Division grant Verizon permanent waivers of Sections 7.3, Sections 14.2-14.5, and Section 14.7 of the Cable Rules for Service Area Six and all subsequent Service Areas for which Verizon may later apply. In lieu of complying with these sections of the Cable Rules, and in full compliance with the level-playing-field provisions of R.I.G.L. 39-19-3, Verizon shall be bound by the terms and conditions of this Settlement Agreement upon approval of this Agreement by the Division and grant of a Compliance Order Certificate consistent with the terms of this Agreement.

III. SPECIFIC TERMS AND CONDITIONS OF SETTLEMENT AGREEMENT

A. PEG Grants

1. Verizon shall provide the following grants to support PEG Access programming in Rhode Island and the purchase of PEG Access equipment.

2. Verizon will provide the Division with a grant in the amount of \$400,000 (the "Initial PEG Equipment Grant").

3. In addition, for each service area for which Verizon receives a Certificate of Authority to Operate, Verizon will provide the Division with a PEG Equipment Grant of fifty thousand dollars (\$50,000) and a PEG Access Support Grant. Each PEG Access Support Grant shall be in an amount equal to two dollars (\$2) for each household in the service area. For purposes of this Agreement, the numbers of households in each service area are stated in Exhibit 1 hereto, which shows the most recent figures published by the United States Census Bureau.

4. Verizon shall pay the \$400,000 Initial PEG Equipment Grant, the \$50,000 PEG Equipment Grant for Service Area Six and the PEG Access Support Grant for Service Area Six (in the amount of \$159,118, representing two dollars (\$2) per household for each of the 79,559 households in Service Area Six) as follows: three hundred sixty thousand dollars (\$360,000) within 30 days after the Division grants Verizon a Certificate of Authority to Operate in Service Area Six and two hundred forty nine thousand one hundred eighteen dollars (\$249,118) on the first anniversary of the initial payment.

5. The PEG Equipment Grant and the PEG Access Support Grant for any service area other than Service Area Six will be paid in one lump sum within 30 days after the Certificate of Authority to Operate is awarded for that service area.

6. All grants provided to the Division pursuant to this Settlement Agreement shall be

allocated by the Division in its sole discretion to best provide for the PEG Access needs of the residents of Rhode Island.

7. In addition, Verizon acknowledges that the Division intends to promulgate rules requiring all CATV carriers providing service in Rhode Island to assess a monthly surcharge of approximately \$0.50 on each video customer as a means of supporting ongoing PEG operations of the Rhode Island Public Television Authority under R.I.G.L. 16-61-6(21). Verizon intends to comply with any such applicable rule validly enacted.

B. Verizon FiOSSM Business Service for Eligible Institutional Users

1. FiOS Business Service - Verizon will provide the Eligible Users designated below with access to high speed data service via Verizon's FiOSSM Business Service. The products, rates and charges referenced in this Section III (A) are subject to change but only in the event that, and only in the manner and extent to which, Verizon changes the products, rates or charges generally available to other customers of Verizon's FiOS Business Service, and any change in the products, rates and charges made available hereunder shall be consistent with such broader changes.

2. Eligible Users- Eligible Institutional Users in a given service area shall include all State and municipal buildings, including but not limited to all police and fire stations, all public libraries, and all public primary and secondary schools. Within each municipality in a Service Area, a Designee shall be responsible for applying for FiOSSM Business Service installation and activation from Verizon on behalf of one or more eligible users, purchasing equipment and time and materials services, and managing use of the FiOSSM Business Service. The Designees shall be: 1) the school Superintendent or his/her designee having responsibility for coordinating all public school buildings in the municipality; and 2) the Town Manager,

Mayor or other town official or his/her designee, having coordination responsibility for all other municipal buildings, including city and town halls, police and fire stations, and all public libraries. On a statewide basis, there shall be one authorized representative with overall coordination responsibility for state-owned buildings.

3. Product Specifics- Verizon will make available its FiOSSM Business Service to eligible institutional users at one of the 2 speeds below:

- 5 Mbps downstream / 2 Mbps Upstream for \$39.95/month per location

Or

- 15 Mbps downstream / 2 Mbps Upstream for \$59.95/month per location

Both speeds include 1 Dynamic address and 10 Verizon.net e-mail boxes per location. The primary e-mail box has a capacity of thirty (30) megabytes of memory allotment, and each of the remaining nine mail boxes have ten (10) megabytes of memory allotment. In addition, Verizon will waive the normal onsite installation cost of ninety nine dollars (\$99). This includes the installation of an Optical Network Terminal, a Battery Backup Unit, a data jack (RJ45), and the configuration of one PC. Additional data work, such as an installation of a second data jack, will be billed on a time and materials basis. Any additional PC configuration after the primary PC will be billed at the flat rate of seventy five dollars (\$75) per computer. A subsequent premises visit for any additional PC configuration will also incur a fifty dollar (\$50) visit charge. Verizon will also waive the cost of a 4-port wired router to support one dynamic IP address.

4. Time Frames- Within six (6) months of the commencement of FiOSSM TV service to a community, Verizon will begin offering the FiOSSM Business Service to Eligible Users within that community. Verizon commits to performing a minimum of twenty (20) installations per month, if requested by designated authorized representatives, to FiOSSM - enabled buildings.

5. Outreach- Within 180 days of the receipt of a Certificate of Authority to Operate for a designated Service Area, a representative of Verizon will contact each of the authorized representatives of the eligible users in the municipalities of that Service Area to arrange for a meeting to inform the eligible users of the availability of services under the terms of this proposal. Verizon will provide such representatives with materials such as instruction manuals, forms and promotional information setting forth the rates, terms and conditions of use of Verizon's FiOS Business Service and ordering and customer service information.

6. Reporting – Verizon shall maintain a written log of its Outreach efforts. The log shall contain: the identity of each Designee Verizon has contacted pursuant to paragraph III.B.5 above; the date of such contact; the date (if any) on which the Designee ordered any Verizon FiOSSM Business Service offered pursuant to this Agreement; the type of service ordered; and the date on which Verizon completed installation of that service. Verizon shall provide a copy of the log to the Division within nine months of receipt of its initial Certificate of Authority to Operate and quarterly thereafter for a period of two years from receipt of such Certificate.

7. Technical Support- the Verizon Fiber Solutions Center provides live technical support 7 days a week, 24 hours a day. An online tutorial, user guides, frequently asked questions (FAQs), and Verizon's extensive online help site are also available. In addition, Verizon shall appoint an employee to serve as a single point of contact between Verizon and the Designees of eligible users (as described in paragraph III.B.2 above) to address questions, issues or complaints regarding Verizon's FiOS Business Services provided pursuant to this Agreement.

8. Discontinuance of Service for Non-Payment- Service may be denied or discontinued at any time in the event that payment is not made when due.

9. Compliance With Law - In making its FiOS Business Service available to Eligible Users pursuant to this Agreement, Verizon will remain subject to, and comply with, applicable

state and federal law, and all valid and applicable: Orders of the Division; the Division's Rules of Practice and Procedure; and the Division's Cable Rules. Verizon reserves all rights and remedies afforded to it under state and federal law, Orders of the Division, the Division's Rules of Practice and Procedure and the Division's Cable Rules.

IV. PROPRIETY OF THE SETTLEMENT AGREEMENT

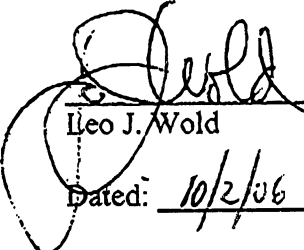
Each of the undersigned parties attests that this Settlement Agreement is reasonable, in the public interest, in compliance with applicable law and regulatory policy, and satisfies the level playing field provisions of R.I.G.L. 39-19-3.

ADVOCACY SECTION OF THE DIVISION
OF PUBLIC UTILITIES AND CARRIERS

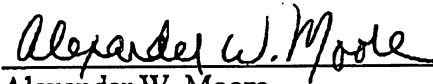
VERIZON NEW ENGLAND INC.

By its attorney,

By its attorney,



Leo J. Wold
Dated: 10/2/06



Alexander W. Moore
Dated: 10/2/06

Exhibit 1

<u>SERVICE AREAS</u>	<u># OF HOUSEHOLDS</u>
SERVICE AREA 1 (Burrillville, Central Falls, Cumberland, Glocester, Lincoln, Smithfield, North Smithfield, Woonsocket)	65,153
SERVICE AREA 2 (Providence, North Providence)	76,740
SERVICE AREA 3 (Foster, Cranston, Scituate, Johnston)	47,466
SERVICE AREA 4 (East Providence, Pawtucket)	50,577
SERVICE AREA 5 (Barrington, Bristol, Warren)	19,033
SERVICE AREA 6 (Coventry, Exeter, East Greenwich, West Greenwich, Warwick, West Warwick, North Kingstown)	79,559
SERVICE AREA 7 (Jamestown, Little Compton, Middletown, Newport, Portsmouth, Tiverton)	35,229
SERVICE AREA 8 (Charlestown, Hopkinton, Narragansett Richmond, South Kingstown, Westerly)	34,196
SERVICE AREA 9 (Block Island)	472
TOTAL HOUSEHOLDS IN RHODE ISLAND	<u>408,425</u>

PROPOSED SERVICE OVERVIEW, PRODUCT OFFERS AND ARCHITECTURE

- Overview of Fiber to the Premises (FTTP) Deployment
- Service Overview
 - Product Offer
 - Service Delivery/Connection Method
- FTTP System Architecture
 - End-to-End Architecture
 - Wide Area Transport

Overview of Fiber To The Premises (FTTP) Deployment

Fiber to the Premises (FTTP) is a key Verizon corporate initiative to provide voice, cable television and very high speed data services. FTTP uses fiber-optic cable and optical electronics to directly link homes and many businesses to the Verizon network. The fiber network being deployed can support cable television and, where appropriate, Verizon will seek to provide cable service to customers. Key objectives include, but are not limited to, the delivery of higher customer satisfaction, superior performance (network, applications & technical support), and an installation process that surpasses the Cable, DBS and DSL experience today.

- Verizon Communications companies began deploying FTTP in twelve states in 2004. Verizon passed six million homes with FTTP in sixteen states by the end of 2006.
- Cable television services deployment will be a subset that is ancillary to the voice and data FTTP services. Select FTTP-enabled wire centers will be deployed for cable service in the first instance.

Service Overview

The FTTP Network will enable provision of a feature rich and fully competitive cable television offering. The major components of the cable television services which Verizon will offer to consumers will include:

- Basic Tier, including local and Education and Government (EG) channels as requested by and as negotiated with the community
- Digital channel tiers
- Premium channel tiers
- Pay Per View (PPV)
- HDTV channels
- Digital music channels
- Digital Video Recorder (DVR)

Verizon New England Inc.

Application for a Compliance Order Certificate for Rhode Island Service Areas 2, 3, and 8.
Exhibit 3

- Interactive programming guide (IPG)
- Inside coax cable wire installation

Product Offers

For residential customers, Verizon will initially offer Broadcast Television, High Definition TV (HDTV), Digital Video Recorders (DVR), Interactive Programming Guide (IPG) and Pay Per View (PPV) Movies and Events. The Broadcast Television offering will consist of both a Basic Service tier and an Expanded Service tier. The Basic Service tier will include local, educational/government (EG) channels and select cable channels. The Expanded Service tier will be 100% digital and will include all channels carried on the Basic Service tier as well as additional cable channels, premium cable channels, Spanish language channels, international channels, digital music channels, an interactive program guide (IPG), HDTV programming (for subscribers with an HD STB) and PPV programming. For digital tiers, a STB will be required for receipt of service. Customers will be charged a monthly recurring fee for each box based upon model. The customer will be offered the option to upgrade STBs to include support for HDTV, or a combined HD DVR STB for additional monthly fees. Verizon will notify the Municipality of the final channel line-up prior to service offering.

In addition to organizing and informing the customer of the programming line-up, the system is designed from its outset to be an active two-way system for subscriber interaction, if any, required for the selection or use of cable service. The IPG will support on-screen program control, parental controls, timers, search, and ordering of PPV services. Pay Per View allows subscribers to pay for and watch prescheduled programming events on an on-demand basis. PPV movies or events will be selected from the IPG. Authorization for billing will occur at the time of purchase. Events begin at pre-scheduled intervals (i.e., programming is not immediately available). Customers will purchase PPV either as discrete events or in pre-defined packages.

Service Delivery/Connection Method

Connection Method: Analog

At initial deployment, an installation and maintenance (I&M) technician will connect the Optical Network Terminal (ONT) to a central point of demarcation where a cable television I & M technician will make final connections to provide the cable television service. After the installation of the ONT, a cable television field technician will test the existing in-home coaxial cable to determine if it is technically acceptable and will connect the service. If no coaxial cable exists or the coaxial cable is unacceptable, the technician will install wiring to the first cable outlet, and will install new coaxial wiring to other locations identified by the customer at the customer's request and expense. The customer may choose to self-install such wiring, or to obtain inside wiring installation service from a third party or Verizon.

Connection Method: Digital - New Install

Verizon New England Inc.

Application for a Compliance Order Certificate for Rhode Island Service Areas 2, 3, and 8.
Exhibit 3

Installation per the analog method will be done. In addition, the technician also will have a set top box that will need to be installed near the TV. The technician will connect a coaxial cable from the wall outlet to the set top and another coaxial cable from the set top box to the TV. The technician will also connect the customer's VCR and/or DVD device and check for proper operation. A fee may be charged for non-standard installations involving multiple components such as surround sound systems or other electronic equipment.

This process will be followed for any boxes installed.

Connection Method: Digital - Set Top Box

When a set top box is installed the technician will call the service center at which point the digital services previously ordered by the customer will be activated. A remote command will be issued to the set top box in real time to turn the purchased service(s) on.

Connection Method: Digital - PPV

Customers must have at least one set top box to have access to the service. The customer will use their remote control to purchase the programming they desire. Purchases will appear on the monthly bill.

Equipment Changes and Re-Configurations

When a customer changes the in-home configuration (e.g., moving a set top box from one TV to another), the customer will be able to accomplish this change without reconfiguring the set top box.

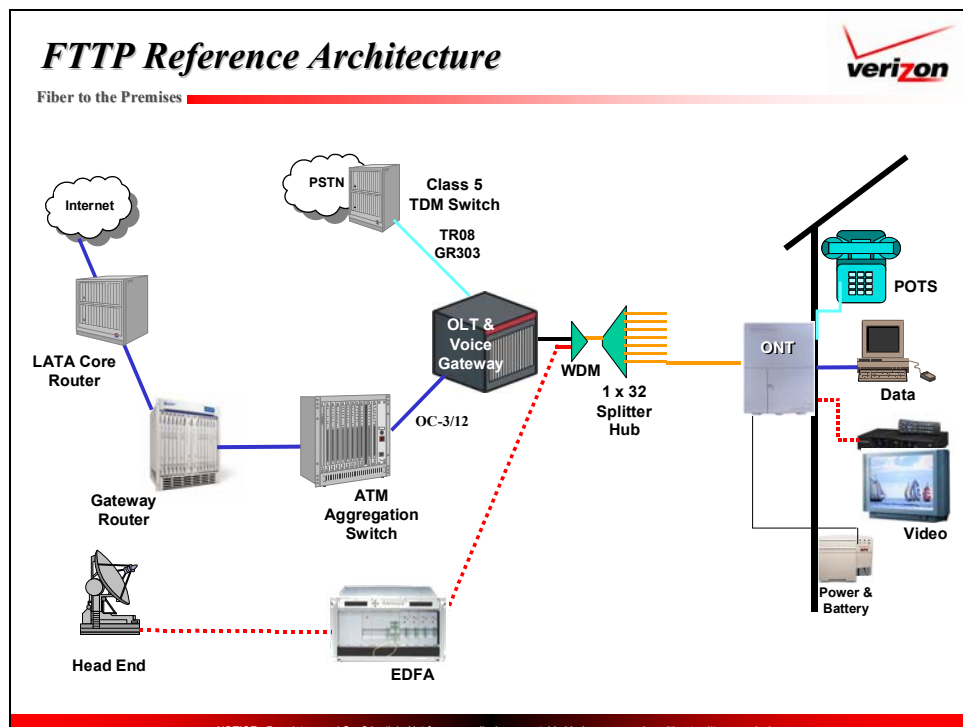
FTTP System Architecture

End-to-End Architecture

Figure 1 shows the architecture topology for supporting service across multiple market areas. A brief summary of the end-to-end architecture follows. Subsequent sections provide more information on each major component within the planned Verizon FTTP overlay architecture.

Figure 2 shows full build and overlay architecture. FTTP will be built instead of copper facilities in new communities. In existing communities, the existing copper network will continue to serve those customers who have not migrated to the FTTP network. The fiber is deployed from a Central Office location within a wire center area.

Figure 1-High Level End to End Architecture

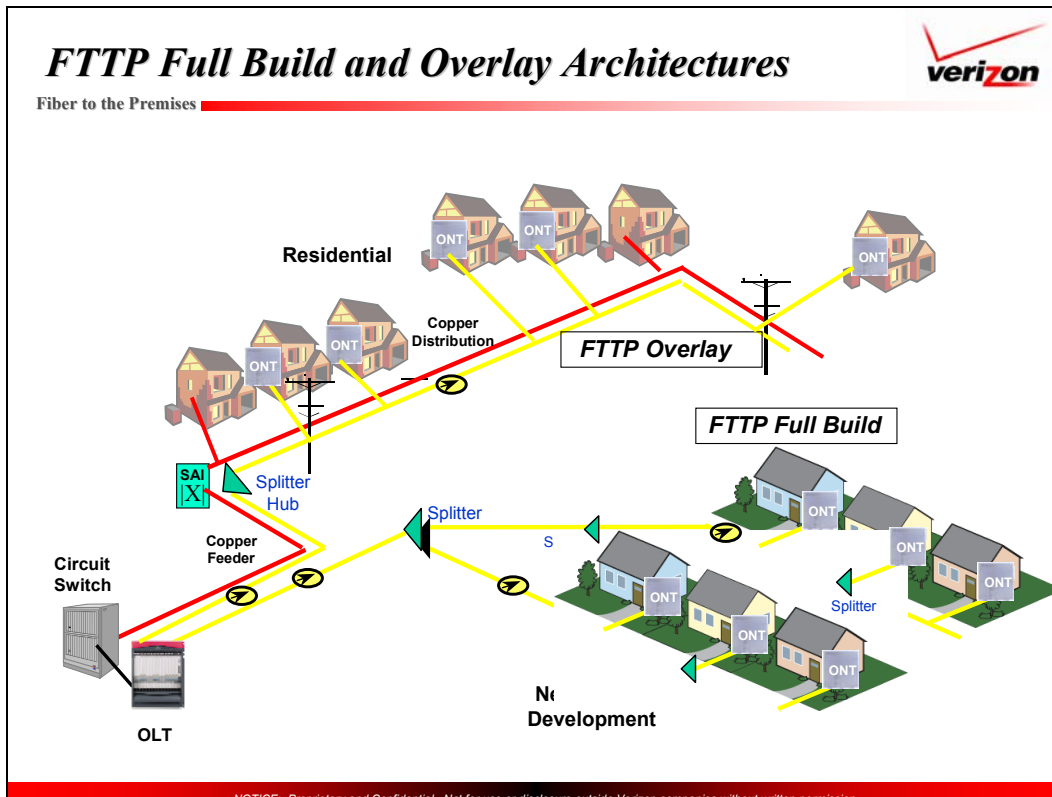


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Application for a Compliance Order Certificate for Rhode Island Service Areas 2, 3, and 8.

Exhibit 3

Figure 2-FTTP Full Build and Overlay Architectures



At the national or regional level, a “super” headend (SHE) (Temple Terrace, Florida with a backup in Bloomington, Illinois) shall serve as the single point of national content aggregation (see Figure 1). All content shall be encoded into MPEG2 streams and transported over nationwide SONET services. In each market where Verizon seeks to offer service, the broadcast cable television traffic is off loaded from the long haul network and terminated at a Video Hub Office (VHO). Network redundancy and route diversity shall extend from the SHE to the VHO.

The VHO serves as the metro or local point of aggregation. It is here that off-air and public, education, and government (PEG) channels (where appropriate) are combined with the broadcast cable television coming from the SHE. Interactive Program Guides (IPG) shall be controlled from this site, also. The service that exits the VHO shall look like the final product viewed by the end user subscriber.

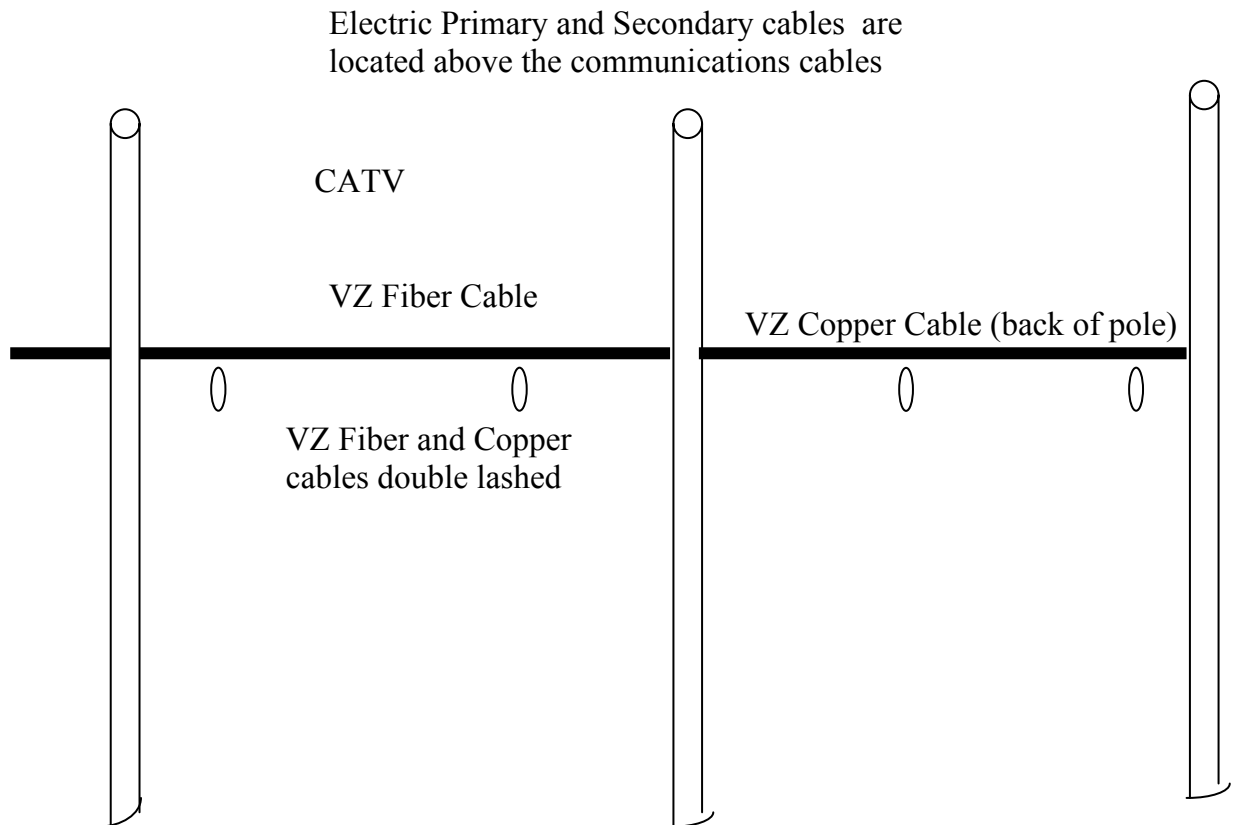
Cable television traffic is converted to optical signals at the VHO and transported over Verizon’s metro area, inter-office facilities (IOF) to Video Serving Offices (VSOs). Voice and high-speed data signals are combined with the cable television at this location for final transport to the subscriber premises over Verizon’s FTTP Passive Optical Network (PON).

At the premise, the optical cable television signal is de-multiplexed and converted to an electrical signal, which meets cable television industry standards for cable services. Standard home wiring practices, using coaxial cables, as well as alternative media, shall distribute the signal to cable ready TVs and standard set top boxes (STB).

There will be 24x7 control and surveillance of the cable television platform from a remote location. This Network Operations Center (NOC) will be centrally located and shall be responsible for the operation and maintenance of the Conditional Access System (CAS), which directs the encryption functions performed back at the VHO.

Copper and fiber cables are currently attached to the same poles throughout the Verizon Outside Plant network. Verizon has internal practices that describe how the cables are and will be attached within the typical telephone space on the pole. Fiber and copper cables are mixed on the same side of the pole, on opposite sides of the pole and at times double-lashed. See figure 3 below for a graphical depiction of Verizon's pole attachment practices for Rhode Island.

Figure 3 - Possible attachment positions of Verizon fiber and copper cables on a pole line.



Super Headend (SHE)

A “super” headend (SHE) shall serve as the single point of national content aggregation. At general service availability, Verizon shall deploy a primary SHE and an additional SHE for redundancy.

Both the primary and redundant SHEs will be strategically located to ensure technical and environmental requirements are met.

The key functions of the SHE include:

Content Reception

Signal Processing

Encoding

Network Interface

The majority of cable television sources shall be individual content provider programming. A mix of standard and high definition formats shall be supported. All content shall be encoded into MPEG2 streams, formatted for SONET, and transported via an OC48c to a local point-of-presence (POP) for wide area (national) transport.

Wide Area Transport

In support of the cable television service, Verizon will use OC48c SONET facilities in the POPs serving target cable markets. Where multiple POPs exist within a market, redundancy options shall dictate if a single or multiple POPs shall be designated for supporting the cable television traffic.

In most cases, it is expected that the cable television traffic shall traverse multiple interconnected rings between the SHE and the destination market. Once the cable traffic reaches a POP located in a target market, it will be forwarded to an OC48c SONET interface connected to metro/local SONET facilities. These facilities shall connect the POP to a Video Hub Office (VHO). VHOs are capable of serving multiple communities within a target market. If more than one VHO is required, the metro SONET ring(s) would be deployed to cover multiple sites.

Video Hub Office (VHO)

The VHO serves as the metro or local point of aggregation. The VHO location (Queens, NY) is based on a combination of technical factors, metro fiber/IOF availability, local channel reception characteristics, and municipal regulations (e.g., zoning ordinances).

Under current network design plans, the anticipated functions of the VHO include:

WAN Interface for Cable television Transport

Ad Insertion

PEG Content

Verizon New England Inc.

Application for a Compliance Order Certificate for Rhode Island Service Areas 2, 3, and 8.

Exhibit 3

Signal Grooming and Multiplexing

Emergency Alert Service

Interactive Program Guide

Conditional Access

Local Content

The VHO shall aggregate three basic sources of content: national broadcast channels, local broadcast channels, and public, education, & government (PEG) channels. The national content is the traffic sent from the SHE and is delivered via an OC48c SONET interface from the SONETPOP. The local broadcast channels shall be received off-air via antennas or terrestrial fiber transport located at the VHO site. The PEG channels shall be collected via terrestrial connections from each local franchising area (LFA) served by the VHO.

The final collection of content is placed into the RF spectrum between 50 – 870 MHz as either an analog AM-VSB signal or, as part of a digital multiplex, into a 256-QAM modulated carrier. Digital content requiring encryption by the CAS shall also be multiplexed into QAM modulators and combined with other analog and digital carriers. In addition, an out-of-band downstream channel is generated which carries the Interactive Program Guide (IPG), provisioning, and management messages to STBs. The combined RF signal is converted to optics and fed into erbium-doped fiber amplifiers (EDFAs) at egress from the VHO. These optical cable television signals are transported on the 1550 nm wavelength of the G.983-specified Enhancement band to Verizon Video Serving Offices (VSOs).

As noted previously, it is intended that the broadcast cable television traffic/service that exits the VHO shall look like the final product viewed by the end user subscriber.

Metro Area Transport

The optical cable television signals coming from the VHO are transported on the 1550 nm wavelength over fiber available within Verizon's inter-office facilities (IOF).

Video Serving Office (VSO) & Passive Optical Network (PON)

The Video Serving Office (VSO) is a location within the central office containing FTTP equipment. The VSO that will serve the Village of Piermont is located in Orangeburg, New York. If technically feasible or otherwise appropriate, PEG insertion may occur at these locations in the network.

The key function of the VSO is to combine Broadcast Cable television into the Voice and High Speed Data FTTP Network.

Once in the VSO, the optical cable television signal is sent through an EDFA and then to a Wave Division Multiplexer (WDM) combiner and splitter, which is used to add the cable signal to the Verizon New England Inc.

Application for a Compliance Order Certificate for Rhode Island Service Areas 2, 3, and 8.
Exhibit 3

voice and high-speed data signals' wavelength (1490nm) – coming from the Optical Line Terminal (OLT) – together with the cable wavelength onto a single optical source. This optical signal is then sent towards the subscriber premises via a PON. The VSO will also play a role in supporting upstream signals from the customer premises for pay-per-view services. Pay-per-view usage data uses the data service's 1310nm upstream wavelength. The upstream data communications shall be sent back to a subscriber database located in the Operations Center located in the VHO.

Customer Premises

At the premise, an Optical Network Terminal (ONT) de-multiplexes the 1550nm optical signal and simply converts it to a voice, data and cable television electrical signal, which meets cable television industry standards for cable services.

It is expected that, in many cases, standard home wiring practices, using coaxial cables, will distribute the signal to cable ready televisions (for analog-only subscribers) and to STBs for digital subscribers.

LEGAL AUTHORITY TO CONSTRUCT FIBER TO THE PREMISES

Verizon New York Inc. (“Verizon”), as a common carrier under Title II of the Communications Act of 1934 (the “Act”), is constructing its Fiber To The Premises (FTTP) network as an upgrade to its existing telecommunications network. Verizon has the requisite authority to upgrade its network for enhanced voice and broadband services for the reasons discussed, in part, below.

Verizon has the necessary Federal, state and local authorizations to upgrade its Title II telecommunications network, subject to customary time, place and manner permitting requirements. Specifically, Section 27 of the New York Transportation Corporations Law (“New York Telecom Law”) grants Verizon the right to place its facilities upon, over or under any public streets within the State of New York. See New York Tel. Co. v. Town of North Hempstead, 41 N.Y.2d 691, 363 N.E.2d 694 (1977); New York Tel. Co. v. City of Amsterdam, 613 N.Y.S.2d 993, 994 (App. Div. 1994) (stating that Section 27 grants “an unconditional privilege to install, maintain and repair” telephone facilities in public streets).

The Title II services to be provided over Verizon’s FTTP network are not subject to Title VI of the Act or Article 11 of the New York State Public Service Law (“New York Cable Law”), which regulate cable television service. Verizon plans to utilize FTTP to offer its customers enhanced voice and broadband data services. While FTTP may give Verizon the future capability of providing video service, the network is not subject to Title VI of the Act or the New York Cable Law (including any construction requirements that may be set forth therein) unless and until the network constitutes a “cable system” as defined in Section 602(7) of the Act or a “cable television system” as defined in Section 212(2) of the New York Cable Law. This is triggered only when cable services, such as video programming, are provided to multiple subscribers within a community. As stated in Section 602(7) the Act, “the term ‘cable system’ ... does not include ... (C) a facility of a common carrier which is subject, in whole or in part, to the provisions of title II of this Act, except ... to the extent that such facility is used in the transmission of video programming directly to subscribers. ...” (emphasis added) 47 U.S.C. § 522(7)(C). See Nat’l Cable Television Ass’n v. FCC, 33 F.3d 66 (D.C. Cir. 1994) (concluding that the FCC “reasonably interpreted the Act to require that an entity obtain a cable franchise only when that entity selects or provides the video programming to be offered.”) Moreover, Section 621(b)(3) of the Act (47 U.S.C. § 541(b)(3)) further specifically prohibits franchising authorities from requiring cable franchises for the provision of telecommunications service or in any way restricting or impeding the provision of such service.

Verizon has the requisite authority as a common carrier under Title II of the Act and Section 27 of the NY Telecom Law to construct its FTTP network. It need not seek supplemental authority to construct the network. However, as provided in Title VI of the Act and the New York Cable Law, a cable franchise would be required prior to Verizon using the FTTP network to provide video programming to multiple subscribers in a local franchise area.

Furthermore, on June 15, 2005, the New York Public Service Commission ruled that Verizon does not need to obtain a cable franchise before constructing its FTTP network. The Verizon New England Inc. Application for a Compliance Order Certificate for Rhode Island Service Areas 2, 3, and 8. Exhibit 3

Commission found that unlike cable companies, Verizon already has the necessary authority under state law to use the public rights-of-way. Thus, the Commission concluded that Verizon has the right to upgrade its telecommunications network to make it capable of providing cable service. See Declaratory Ruling on Verizon Communication, Inc.'s Built-Out of its Fiber to the Premises Network, NY Public Service Commission, Case 05-M-0520/05-M-0247, June 15, 2005.

Local	
2	PBS — WGBH-TV
3	i:WSBK-TV
4	CBS — WBZ-TV
5	ABC — WCVB-TV
6	My WZMY-TV
7	NBC — WHDH-TV
8	FOX — WFXT-TV
9	ABC — WMUR-TV
10	Telemundo — WNEU-TV
11	ETV — WENH-TV
12	CW — WLVI-TV
13	Superstation — WGN-TV 9
15	i:WPBX
21	Telefutera — WUTF-TV
24	Local Programming
25	ETV — WYDN-TV
26	Local Programming
27	Univision — WUNI-TV
28	Local Programming
29	Local Programming
30	Local Programming
31	Local Programming
32	Local Programming
33	Local Programming
34	Local Programming
36	Local Programming
37	Local Programming
39	Local Programming
40	Local Programming
41	Local Programming
42	Local Programming
43	Local Programming
44	PBS — WGBX-TV
48	TV Guide
49	Weatherscan Local
Entertainment	
50	USA Network
51	TNT
52	TBS
53	FX
54	Spike TV
Sports	
60	ESPN
61	ESPN Classic Sports
62	ESPNNews
63	ESPNU
64	ESPN 2
65	New England Sports Network
66	Fox Sports Net — New England
71	Speed Channel
72	NFL Network
75	VERSUS
News	
80	CNN
81	CNN Headline News
82	Fox News
83	CNBC
84	MSNBC
85	Bloomberg TV
86	CNN International
87	CNBC World
88	ABC News Now
89	C-SPAN
90	C-SPAN 2
91	C-SPAN 3
93	NECN
99	The Weather Channel

Information	
100	Discovery Channel
101	National Geographic Channel
102	Science Channel
103	Discovery Times
104	Pentagon Channel
105	Military Channel
106	Military History Channel
107	History Channel International
108	History Channel
109	Biography Channel
110	Animal Planet
119	TLC (The Learning Channel)
Women	
120	Lifetime
121	Lifetime Movie Network
122	Lifetime Real Women
123	SoapNet
124	Oxygen
129	Women's Entertainment
Shopping	
130	QVC
131	HSN
133	America's Store
135	Jewelry
137	Shop NBC
Home & Leisure	
140	Style
141	Discovery Health
143	Fit TV
144	Food Network
145	HGTV (Home & Garden Television)
146	Fine Living
147	DIY (Do It Yourself)
148	Discovery Home
149	Wealth TV
150	Travel Channel
Pop Culture	
160	Sci-Fi Channel
161	A&E
162	Crime & Investigation Network
163	Court TV
164	GSN
165	Bravo
166	Sleuth
167	Logo
168	Ovation
169	BBC America
170	Comedy Central
171	G4
176	E! Entertainment Television
177	Fox Reality
178	Fuel
179	ABC Family
Music	
180	MTV
181	MTV2
183	MTV Jams
184	MTV Hits
185	IMF (International Music Feed)
186	FUSE
187	VH1
188	VH1 Classic
189	VH1 Soul

190	BET Jazz
191	CMT
192	CMT Pure Country
193	Great American Country
194	Gospel Music Channel
195	BET Gospel
199	Soundtrack Channel
Movies	
200	Turner Classic Movies
201	AMC
202	Fox Movie Channel
Family	
210	Hallmark Channel (East)
212	Family Net
213	AmericanLife TV
214	TV Land
Children	
220	Disney
221	Toon Disney
222	Nickelodeon
223	Nick Too
224	Nick Toons
225	GAS
226	Noggin
227	Cartoon Network (ESP)*
228	Boomerang (ESP)*
229	Discovery Kids
230	Varsity
231	FUNimation
232	PBS KIDS Sprout
People & Culture	
240	BET
241	TV One
242	Black Family Channel
243	MTV Tr3s
244	Galavisión
245	Mun2
246	Sí TV
247	AZN Television
248	Bridges TV
Religion	
260	EWTN
261	INSP
262	I-Life
263	Church
264	JCTV
265	BYU
266	Three Angels
268	Daystar
269	Smile of a Child
270	Trinity Broadcast Network
Sports**	
300	Fox College Sports — Atlantic
301	Fox College Sports — Central
302	Fox College Sports — Pacific
303	Tennis Channel
305	Golf Channel
307	Outdoor Channel
308	The Sportsman Channel
311	Fox Sports en Español
312	Fox Soccer Channel
313	Go!TV
315	TVG (Horse Racing)
316	Horse Racing TV
318	Mav TV
319	Blackbelt TV

Movies**	
340	Starz
341	Starz West
342	Starz Edge
343	Starz Edge West
344	Starz in Black
345	Starz Kids & Family
346	Starz Cinema
347	Starz Comedy
348	Encore
349	Encore West
350	Encore Love
351	Encore Love West
352	Encore Westerns
353	Encore Westerns West
354	Encore Mystery
355	Encore Mystery West
356	Encore Drama
357	Encore Drama West
358	Encore Action
359	Encore Action West
360	Encore WAM!
361	Showtime
362	Showtime West
363	Showtime Showcase
364	Showtime Showcase West
365	Showtime Too
366	Showtime Too West
367	Showtime Beyond
368	Showtime Beyond West
369	Showtime Extreme
370	Showtime Extreme West
371	Showtime Women
372	Showtime Women West
373	Showtime Next
374	Showtime Next West
375	Showtime Family Zone
376	Showtime Family Zone West
377	The Movie Channel
378	The Movie Channel West
379	The Movie Channel Xtra
380	The Movie Channel Xtra West
381	Flix
382	Flix West
384	Sundance
385	Independent Film Channel
HBO**	
400	HBO
401	HBO West
402	HBO 2
403	HBO 2 West
404	HBO Signature
405	HBO Signature West
406	HBO Family
407	HBO Family West
408	HBO Comedy
409	HBO Comedy West
410	HBO Zone
412	HBO Zone West
413	HBO Latino
414	HBO Latino West
Cinemax**	
415	Cinemax
416	Cinemax West
417	More Max
418	More Max West
419	Action Max
420	Action Max West
421	Thriller Max

*A Spanish-language Secondary Audio Program (SAP) is available for selection.

**Subscription to corresponding premium channels and packages required.

FiOS TV is frequently changing its channel offerings. To view our latest published channel lineup, please visit verizonfios.com/tv.

Premiums	Cinemax** (cont.)
	422 Thriller Max West
	423 Women's Max
	424 At Max
	425 Five Star Max
Other Premiums**	426 OuterMax
	430 Playboy TV
	431 Playboy TV en Español
Spanish Language	En Español**
	440 Galavisión
	442 ESPN Deportes
	443 Fox Sports en Español
	444 Go!TV
	446 CNN en Español
	447 Canal SUR
	448 TVE Internacional
	452 History Español
	453 Discovery en Español
	454 Viajar y Vivir
	456 Infinito
	457 MTV Tr3s
	458 VH Uno
	459 Telehit
	462 De Película
	463 De Película Clásico
	464 Cine Latino
	465 Cine Mexicano
	468 La Familia
469 TV Chile	
470 TV Colombia	
472 Sorpresa	
473 Toon Disney Español	
474 Boomerang (ESP)*	
475 Discovery Kids en Español	
477 TBN Enlace	
478 EWTN Español	
International Premiums	International Premiums**
	480 SBTN (Vietnamese)
	481 CCTV-4 (Mandarin Chinese)
	482 CTI — Zhong Tian Channel (Chinese)
	483 TV Japan
	484 MBC (Korean)
	485 The Filipino Channel
	486 TV Asia
	487 ART (Arabic)
	488 RAI (Italian)
	489 TV 5 (French)
	490 TVP Polonia (Polish)
	491 Rang A Rang (Farsi)
	492 RTN Russian
	493 Channel 1 Russian
497 MTV K	
498 MTV Chi	
499 MTV Desi	
La Conexión	Entertainment
	500 USA Network
	501 TNT
	502 TBS
	503 Galavisión
	504 FX
	505 Spike TV

La Conexión	Sports
	508 ESPN Deportes
	510 New England Sports Network
	511 Fox Sports Net — New England
	513 Fox Sports en Español
	514 Fox Soccer Channel
	516 Go!TV
	News
	518 CNN en Español
	519 CNN
	520 CNN Headline News
	521 Fox News
	522 CNBC
	523 MSNBC
	524 C-SPAN
	525 Canal SUR
	Information
	529 TVE Internacional
530 History Español	
531 Discovery Channel	
532 Discovery en Español	
534 Animal Planet	
535 TLC (The Learning Channel)	
Women	
537 Lifetime	
538 Lifetime Movie Network	
Shopping	
540 QVC	
541 HSN	
543 Shop NBC	
Home & Leisure	
545 Discovery Health	
546 Viajar y Vivir	
549 Infinito	
550 Food Network	
551 HGTV (Home & Garden Television)	
552 Travel Channel	
Pop Culture	
555 E! Entertainment Television	
556 A&E	
557 Si TV	
558 Mun2	
559 Comedy Central	
560 Sci-Fi Channel	
Music	
562 MTV Tr3s	
563 MTV2	
564 Telehit	
565 VH Uno	
566 CMT	
Movies	
569 De Película	
570 De Película Clásico	
571 Cine Mexicano	
572 Cine Latino	
Family	
574 ABC Family	
575 La Familia	
576 TV Chile	
577 TV Colombia	
578 TV Land	

La Conexión	Children
	580 Nickelodeon
	581 Disney en Español
	582 Toon Disney Español
	583 Boomerang (ESP)*
	584 Cartoon Network (ESP)*
	585 Sorpresa
	586 Discovery Kids en Español
	Religion
	588 TBN Enlace
589 EWTN Español	
Music Choice	Music Choice
	600 Showcase
	601 Today's Country
	602 Classic Country
	603 Bluegrass
	604 R&B and Hip-Hop
	605 Classic R&B
	606 Smooth R&B
	607 R&B Hits
	608 Rap
	609 Metal
	610 Rock
	611 Arena Rock
	612 Classic Rock
	613 Alternative
	614 Retro-Active
	615 Electronica
	616 Dance
	617 Adult Alternative
	618 Soft Rock
	619 Hit List
	620 Party Favorites
	621 90s
	622 80s
	623 70s
624 Solid Gold Oldies	
625 Singers & Standards	
626 Big Band & Swing	
627 Easy Listening	
628 Smooth Jazz	
629 Jazz	
630 Blues	
631 Reggae	
632 Soundscapes	
633 Classical Masterpieces	
634 Opera	
635 Light Classical	
636 Show Tunes	
637 Contemporary Christian	
638 Gospel	
639 Radio Disney	
640 Sounds of the Seasons	
641 Música Urbana	
642 Salsa y Merengue	
643 Rock en Español	
644 Pop Latino	
645 Mexicana	
646 Americana	
PPV	Pay Per View
	701 Events
	702-707 ESPN-NCAA Sports/ GamePlan/Full Court
HD	HDTV Broadcast
	802 PBS — WGBH HD
	803 i:WSBK HD
	804 CBS — WBZ HD

HD	805 ABC — WCVB HD
	806 CW — WLVI HD
	807 NBC — WHDH HD
	808 FOX — WFXT HD
	HDTV National
	825 TNT HDTV
	826 ESPN HDTV
	827 ESPN 2 HDTV
	828 NFL Network HDTV
	833 HD Net
Local Plus	834 HD Net Movies
	835 Universal HDTV
	836 Discovery HDTV
	837 Wealth TV HD
	838 National Geographic Channel HD
	839 MTV HD
	HDTV Premium
	851 HBO HDTV
	852 Cinemax HDTV
	853 Showtime HDTV
Video On Demand	854 TMC HDTV
	855 Starz HDTV
	Local Plus
	860 NBC Weather Plus
	862 WLVI DT — The Tube Music Network
Video On Demand	870 PBS — WGBH 2
	871 PBS — WGBX 44
	872 PBS — 'GBH Kids
	873 PBS — WGBH World
	874 PBS — WGBH Create
	VIDEO ON DEMAND**
	900 FiOS On Demand
	Kids FREE
	ALL FREE
	Home & Leisure
Info & Education	
Kids	
Music	
News	
Pop Culture	
Shopping	
Sports	
Movies	
New Movies	
New by Category	
All Movies	
All Movies by Category	
In Theaters	
En Español	
Subscriptions	
Cinemax	
HBO	
Showtime	
Starz	
Sundance	
The Movie Channel	
WWE	
Karaoke	
Playboy	
Adult	
Hustler	
Spice	
TEN	
Uncensored	
FiOS TV Help	

*A Spanish-language Secondary Audio Program (SAP) is available for selection.
 **Subscription to corresponding premium channels and packages required.
 Programming services offered within each package are subject to change, and not all programming services will be available at all times. Blackout restrictions also apply.

● Lifestyle
 ● Premiums
 ● Arts & Entertainment
 ● Sports
 ○ Local Plus
● News & Information
 ● Music Choice
 ● PPV
 ● HD
 ● VOD



verizon
 We never stop working for you.