

Verizon New England Inc.

2. Rates and Charges

2.2 Unbundled IOF Transport

2.2.1 Interoffice Transmission Facilities				
ID	Service Category	Rate Element	Rate	USOC
	Dedicated Transport	DS1 — Fixed - Monthly	43.34	ULYHX
		DS1 — Fixed - Monthly – Per mile	1.38	ULNHS
		DS3 – Fixed - Monthly	416.14	ULYJX
		DS3 - Mileage – Monthly – Per mile	18.82	ULNJS
		STS-1- Fixed - Monthly	425.28	ULY9X
		STS-1- Mileage – Monthly – Per mile	18.82	ULN9S
		OC3 – Fixed - Monthly	944.12	ULYSX
		OC3 - Mileage – Monthly – Per mile	33.94	ULNSS
		OC12 - Fixed - Monthly	3,087.07	ULYSX
		OC12 - Mileage – Monthly - Per mile	120.12	ULNSS
		DS1 - Entrance Facility – Monthly	89.79	ULYDX
		DS3 - Entrance Facility – Monthly - Fixed	824.59	UL7BA
		DS3 – Entrance Facility – Monthly - Per 1/4 mile or fraction thereof	8.64	UL7BA
		STS-1- Entrance Facility– Monthly - Fixed	822.60	UL7CA
		STS-1- Entrance Facility - Monthly - Per 1/4 mile or fraction thereof	8.64	UL7CA
		OC3 – Entrance Facility – Monthly - Fixed	867.89	UL7DA
		OC3 – Entrance Facility – Monthly - Per 1/4 mile or fraction thereof	6.48	UL7DA
		OC12 – Entrance Facility – Monthly - Fixed	1,712.00	UL7EA
		OC12 - Entrance Facility – Monthly - Per 1/4 mile or fraction thereof	6.48	UL7EA

(C)

(C)

(N)

(N)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges
2.3 Unbundled Multiplexer

2.3.1 Unbundled Multiplexer				
ID	Service Category	Rate Element	Rate	USOC
	DS3/DS1 (Common)	Monthly	564.34	UM43X (C)
	DS1 Channel on DS3/DS1 Multiplexer	Monthly – per DS1	20.16	URCMU (N)
	DS1/DS0 (Common)	Monthly	364.63	UM4CX (C)
	DS0 Channel on DS1/DS0 Multiplexer	Monthly – per DS0	15.19	URCMU (N)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

Verizon New England Inc.

2. Rates and Charges

2.4 Tandem Switching

2.4.1 Dedicated Tandem Trunk Ports				
ID	Service Category	Rate Element	Rate	USOC
	Dedicated Tandem Trunk Ports	Monthly - Per port	69.64	U4T
	TOPS Trunk Ports	Monthly - Per port	154.15	UOS

(C)
(C)

2.4.2 Shared Tandem Trunk Ports				
ID	Service Category	Rate Element	Rate	USOC
	Shared Tandem Trunk Ports	Per MOU - All minutes of day	0.000340	

(C)
(D)

2.4.3 Tandem Usage				
ID	Service Category	Rate Element	Rate	USOC
	Tandem Switch Usage	Per MOU - All minutes of day	0.000046	

(C)
(D)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

Verizon New England Inc.

2. Rates and Charges

2.5 Local Loops

2.5.1 Two Wire Links				
ID	Service Category	Rate Element	Rate	USOC
	Analog (Basic)	Metro - Monthly	12.28	ULB (I)
		Urban - Monthly	12.42	ULB (R)
		Suburban - Monthly	16.85	ULB (I)
		Rural - Monthly	26.47	ULB (I)
	Analog CSS (Basic)	Metro - Monthly	12.28	U2HEX (N)
		Urban - Monthly	12.42	U2HEX
		Suburban - Monthly	16.85	U2HEX
		Rural - Monthly	26.47	U2HEX (N)
	Digital (Premium)	Metro - Monthly	15.14	(R)
		Urban - Monthly	14.19	
		Suburban - Monthly	19.69	
		Rural - Monthly	32.12	(R)
				(D)

2.5.2 Four Wire Links				
ID	Service Category	Rate Element	Rate	USOC
	Analog (Basic)	Metro - Monthly	33.56	ULB1X (C)
		Urban - Monthly	26.47	ULB1X
		Suburban - Monthly	35.30	ULB1X
		Rural - Monthly	48.59	ULB1X (C)
	Analog CSS (Basic)	Metro - Monthly	26.87	U2HEX (N)
		Urban - Monthly	26.87	U2HEX
		Suburban - Monthly	35.30	U2HEX
		Rural - Monthly	48.59	U2HEX (N)
	56 KD	Metro - Monthly	33.86	(C)
		Urban - Monthly	27.02	
		Suburban - Monthly	35.51	
		Rural - Monthly	49.04	(C)
				(D)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges
2.5 Local Loops

2.5.3 High Capacity Links				
ID	Service Category	Rate Element	Rate	USOC
	1.544 Mbps Links	Metro - Monthly	61.72	ULC1X
		Urban - Monthly	83.24	ULC1X
		Suburban - Monthly	93.79	ULC1X
		Rural - Monthly	144.26	ULC1X
	44.736 Mbps Links	Metro - Monthly - Fixed - Per link	824.59	ULC3X
		Urban - Monthly - Fixed - Per link	824.59	ULC3X
		Suburban - Monthly - Fixed - Per link	824.59	ULC3X
		Rural - Monthly - Fixed - Per link	824.59	ULC3X
		Metro - Monthly - Per 1/4 mile or fraction thereof - Per link	8.64	UL05A
		Urban - Monthly - Per 1/4 mile or fraction thereof - Per link	8.64	UL05A
		Suburban - Monthly - Per 1/4 mile or fraction thereof - Per link	8.64	UL05A
		Rural - Monthly - Per 1/4 mile or fraction thereof - Per link	8.64	UL05A

(C)

(C)

2.5.4 xDSL Qualified and Digital Designed Links				
ID	Service Category	Rate Element	Rate	USOC
	2W Digital (including ADSL, HDSL, SDSL and IDSL)	Metro - Monthly	12.28	
		Urban - Monthly	12.42	
		Suburban - Monthly	16.85	
		Rural - Monthly	26.47	
	4W Digital (including HDSL)	Metro - Monthly	33.56	
		Urban - Monthly	26.87	
		Suburban - Monthly	35.30	
		Rural - Monthly	48.59	

(C)

(C)

Issued:
Effective:John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges

2.5 Local Loops

2.5.4 xDSL Qualified and Digital Designed Links				
ID	Service Category	Rate Element	Rate	USOC
	Digital Designed Link Options - 2W Digital Designed Metallic (18,000 to 30,000 feet) unloaded with standard bridged tap	Metro - Monthly	12.28	(C)
		Urban - Monthly	12.42	
		Suburban - Monthly	16.85	
		Rural - Monthly	26.47	
	Digital Designed Link Options - 2W ADSL qualified (Less than 18,000 feet) with bridged tap removed	Metro - Monthly	12.28	
		Urban - Monthly	12.42	
		Suburban - Monthly	16.85	
		Rural - Monthly	26.47	
	Digital Designed Link Options - 2W ADSL qualified (Less than 12,000 feet) with bridged tap removed	Metro - Monthly	12.28	
		Urban - Monthly	12.42	
		Suburban - Monthly	16.85	
		Rural - Monthly	26.47	
	Digital Designed Link Options - 2W HDSL qualified (Less than 12,000 feet) with bridged tap removed	Metro - Monthly	12.28	
		Urban - Monthly	12.42	
		Suburban - Monthly	16.85	
		Rural - Monthly	26.47	

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges

2.5 Local Loops

2.5.4 xDSL Qualified and Digital Designed Links				
ID	Service Category	Rate Element	Rate	USOC
	Digital Designed Link Options - 4W HDSL qualified (Less than 12,000 feet) with bridged tap removed	Metro - Monthly	12.28	(C)
		Urban - Monthly	12.42	
		Suburban - Monthly	16.85	
		Rural - Monthly	26.47	
	Digital Designed Link Options - 2W Digital Designed with ISDN Loop Extension Electronics on Metallic Portion	Metro - Monthly	12.28	(C)
		Urban - Monthly	12.42	
		Suburban - Monthly	16.85	
		Rural - Monthly	26.47	
	Digital Designed Link Options - 2W SDSL qualified with bridged tap removed	Metro - Monthly	12.28	(C)
		Urban - Monthly	12.42	
		Suburban - Monthly	16.85	
		Rural - Monthly	26.47	
	Digital Designed Link Options - 2W IDSL qualified (Less than 18,000 feet) with bridged tap removed	Metro - Monthly	12.42	(C)
		Urban - Monthly	12.42	
		Suburban - Monthly	16.85	
		Rural - Monthly	26.47	
				(D)
				(D)
				(D)
				(D)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges

2.5 Local Loops

2.5.4 xDSL Qualified and Digital Designed Links				
ID	Service Category	Rate Element	Rate	USOC
				(D)
				(D)
	Engineering Query	NRC - Per link	118.49	(C)
		NRC - Per Link - Expedited	182.66	
	Engineering Work Order	NRC - Per link	450.02	
		NRC - Per Link - Expedited	718.94	
	Removal of Load Coils (under 18,000 feet)	NRC - Per link	676.38	
		NRC - Per Link - Expedited	1,016.73	
	Removal of One Bridged Tap	NRC - Per link	152.10	
		NRC - Per Link - Expedited	228.05	
	Removal of Multiple Bridged Taps	NRC - Per link	367.19	
		NRC - Per Link - Expedited	551.16	(C)
				(D)
				(D)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges
2.5 Local Loops

2.5.5 Unbundled Dark Fiber Loop					(N)
ID	Service Category	Rate Element	Rate	USOC	
	Unbundled Dark Fiber Loop	Monthly –Fixed– Per pair	5.57	ULN1T	
		Monthly – Per 1/10 mile – Per pair Metro	5.22	ULPFX	
		Monthly –Per 1/10 mile – Per pair Urban	5.03	ULPFX	
		Monthly – Per 1/10 mile – Per pair Suburban	4.96	ULPFX	
		Monthly – Per 1/10 mile – Per pair Rural	4.70	ULPFX	

Issued:
Effective:John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges

2.6 Local Switching

2.6.1 Line Ports				
ID	Service Category	Rate Element	Rate	USOC
	Line Ports	Analog - Monthly - Per port	2.73	(C)
				(D)
				(D)
		Basic Rate ISDN - Monthly - Per port	7.90	(C)
				(D)
				(D)
		Primary Rate ISDN - Monthly -Per port	77.00	(C)
				(D)
				(D)
		Integrated Digital Loop Carrier Port - Monthly - Per interface group (4 DS1 ports)	114.27	(C)
				(D)
				(D)
				(D)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges

2.6 Local Switching

2.6.1 Line Ports				
ID	Service Category	Rate Element	Rate	USOC
	Line Ports	Electronic Key Telephone Port - Monthly - Per port	7.90	(C)
				(D)
				(D)
				(D)
		Public Access Line Port - Monthly - Per port	2.73	(C)
				(D)
				(D)
		Coin Telephone Port – Monthly – Per port	2.63	(C)
				(D)
				(D)
		DS1 DID/DOD/PBX - Monthly - Per port	28.57	(C)
				(D)
				(D)
		SMDI II Port - Monthly – Per port	215.62	(C)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges

2.6 Local Switching

2.6.1 Line Ports				
ID	Service Category	Rate Element	Rate	USOC
	Line Ports			(D)
				(D)
				(D)
	Feature Charge	NRC - Per order	0.57	(C)
		NRC - Per order - Expedited	0.63	(N)
	Channel Activation Subsequent to Port Installation	NRC - Per channel	0.22	(C)
		NRC - Per order – Expedited	0.21	(N)
	Traffic Study	Set Up – NRC - Per study	19.78	(C)
		Set Up – NRC - Per study - Expedited	29.68	
		Per Week - NRC - Per study	8.56	
		Per Week - NRC - Per study - Expedited	12.83	
	Line Port Features	AIN Triggers - Per query	0.000055	
		AIN Triggers - SS7 Transport for AIN Message - Message Transport - Per query	0.000620	(C)
				(D)
				(D)
		Anonymous Call Rejection – Monthly - Per port	0.1781	(N)
		Call Return – Monthly - Per port	0.0985	
		Calling Number Delivery – Monthly - Per port-	0.2130	
		Calling Number and Name Delivery – Monthly - Per port	0.2432	(N)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

2. Rates and Charges

2.6 Local Switching

(D) ————— (D)

(C) ————— (D)

(D) ————— (D)

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges

2.6 Local Switching

2.6.1 Line Ports				
ID	Service Category	Rate Element	Rate	USOC
	Line Port Features			(D)
				(D)
				(D)
		Three-Way Calling - Monthly - Per port	0.121	(C)
				(D)
				(D)
				(D)
				(D)
		Remote Call Forwarding - Monthly – Per port	1.6658	(C)
	Centrex Features	Centrex Intercom – Monthly – Per line	0.0820	(C)
		Centrex Announcements – Monthly – Per line	0.1375	(N)
		3-Way Conference – Monthly – Per line	0.1210	
		Automatic Callback – Monthly – Per line	0.0985	
		Distinctive Ringing – Monthly – Per line	0.0048	
		Loudspeaker Paging – Monthly – Per trunk	3.9362	
		Meet-Me Conference – Monthly – Per group	0.2249	
		Selective Call Acceptance – Monthly – Per line	0.0147	
		Selective Call Forwarding – Monthly – Per line	0.0063	
		Selective Call Rejection – Monthly – Per line	0.1781	
		6-Way Conference – Monthly – Per line	0.4550	
		Station Message Detail Record – Monthly – Per group	14.1172	(N)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges

2.6 Local Switching

2.6.1 Line Ports				
ID	Service Category	Rate Element	Rate	USOC
	ISDN Features	CSV Announcement - Monthly – Per terminal	1.9690	
		CSU Intercom – Monthly – Per terminal	1.7705	
		3-Way Calling – Monthly – Per terminal	0.1210	
		6-Way Calling – Monthly – Per terminal	0.2730	
		Calling Name Delivery – Monthly – Per directory number	0.6285	
	E911	Infrastructure Charge – Monthly – Per Telephone Number	0.61	U9SAT
	Customized Routing	Monthly Recurring – Per Line Arranged for Customized Routing	0.005	
	Network Design Request	NRC – Per Hour or Fraction Thereof – Normal	See Note	
		NRC – Per Hour or Fraction Thereof – Expedited	See Note	

2.6.2 Trunk Ports				
ID	Service Category	Rate Element	Rate	USOC
	Dedicated End Office DS 1 Trunk Port	Monthly - Per port	75.94	U6M

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges

2.6 Local Switching

2.6.2 Trunk Ports				
ID	Service Category	Rate Element	Rate	USOC
	Unbundled Shared Trunk Port	All Hours of Day – Per Minute of Use	0.000428	(C)
				(D)
				(D)

2.6.3 Usage				
ID	Service Category	Rate Element	Rate	USOC
	Unbundled Local Switching Charge – Originating	All Hours of Day – Per Minute of Use	0.000874	(C)
				(C)
				(D)
				(D)
	Unbundled Local Switching Charge – Terminating	All Hours of Day – Per Minute of Use	0.000767	(N)
	Unbundled Tandem Transport	All Hours of Day – Per Minute of Use	0.000309	(N)
				(C)
				(D)
				(D)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

Verizon New England Inc.

2. Rates and Charges

2.6 Local Switching

2.6.3 Trunk Ports				
ID	Service Category	Rate Element	Rate	USOC
	Unbundled Local Common Transport	All Hours of Day – Per Minute of Use	0.000786	
	Unbundled Toll Common Tandem Transport	All Hours of Day – Per Minute of Use	0.000967	
	Tandem Transit Switching	All Hours of Day – Per Minute of Use	0.000726	
	Unbundled Telephone Company Reciprocal Compensation	All Hours of Day – Per Minute of Use	0.001195	

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges
2.6 Local Switching

2.6.3 Trunk Ports				
ID	Service Category	Rate Element	Rate	USOC
	Unbundled TC Reciprocal Compensation			(D)
				(D)
		All Hours of Day – Per Minute of Use	0.003296	(C)
				(D)
				(D)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges**2.7 Access to Signaling Systems and Call Related Databases**

2.7.1 Service Management System (SMS)				
ID	Service Category	Rate Element	Rate	USOC
	AIN Activation	Activation - Service Order - NRC - Per Order	6.12	
		Activation - Service Order - NRC –Per Order – Expedited	6.78	
	AIN Development	Service Establishment – NRC	605.84	SEPSM
		Service Establishment – NRC Expedited	813.85	SEPSMEXP
		Service Creation Access Ports – Monthly – per Logon ID	634.94	SEN
		Service Creation Usage – Per 24 Hour Calendar day of Usage	3,272.85	SEURX
		Certification and Testing – Per 15 Minutes Increment	16.23	NR9TB
		Help Desk Support – Per 15 Minutes Increment	17.36	SECPQ
		AIN SCP Record Provision – Per 15 Minutes Increment	14.62	NR9TD
		AIN SCP and Record Charge – Monthly – Per Record	0.274832	SM7
		AIN SCP Query and Resources Message charge – Per Query/ACU	.000055	
	AIN Service Deployment			

(N)

(N)

(C)

(N)

(N)

(C)

(C)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Telephone Inc.

2. Rates and Charges
2.8 Reserved for Future Use

(T)

(D)

(D)

Issued:
Effective:

TT

John Conroy
Vice-President Regulatory-MA

Verizon New England Inc.

2. Rates and Charges
2.9 Reserved for Future Use

(T)

(D)

(D)

Issued:
Effective:

TT

John Conroy
Vice-President Regulatory-MA

Verizon New England Inc.

2. Rates and Charges
2.9 Reserved for Future Use

(D)

(D)

(D)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

Verizon New England Inc.

2. Rates and Charges**2.10 Access to Operational Support Systems (OSS)**

(N)

2.10.1 Access to Operating Support Systems (OSS)				
ID	Service Category	Rate Element	Rate	USOC
	Access to OSS Charge (Ongoing cost recovery)	Monthly – Per UNE Loop and UNE-P Loop	0.12	

(N)

(N)

Issued:
Effective:John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges
2.11 Reserved For Future Use

(T)

(D)

(D)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

Verizon New England Inc.

2. Rates and Charges

2.12 Network Interface Device (NID) and House and Riser Cable

2.12.1 Network Interface Device (NID)					
ID	Service Category	Rate Element	Rate	USOC	
	NID	2W – Monthly	1.40	UUCN1	(C)
		4W – Monthly	1.50	UUCN2	(C)
		UNE Shared NID - Monthly	7.31		(N)
		Stand alone NID (DS1) – Monthly	0.43		(N)
		Time and Materials – 1st 30 minutes - Per occasion	41.39	TM1HA	(C)
		Time and Materials – Subsequent 15 minute period or fraction thereof – Per occasion	7.80	TM1HB	(C)

2.12.2 House and Riser Cable					
ID	Service Category	Rate Element	Rate	USOC	
	House and Riser	Horizontal Riser – Monthly – Metro	0.33		(N)
		Horizontal Riser – Monthly – Urban	0.36		
		Horizontal Riser – Monthly – Suburban	0.37		
		Horizontal Riser – Monthly – Rural	0.32		(N)
		Building Access – Monthly – Metro - Per pair	0.29		(C)
		Building Access – Monthly – Urban - Per pair	0.32		(N)
		Building Access – Monthly – Suburban - Per pair	0.34		
		Building Access – Monthly – Rural - Per pair	0.27	UMF	
		Floor Access – Monthly - Per floor risen – Metro - Per pair	0.01	UFC	
		Floor Access – Monthly - Per floor risen – Urban - Per pair	0.02	UFC	
		Floor Access – Monthly - Per floor risen – Suburban - Per pair	0.02	UFC	
		Floor Access – Monthly - Per floor risen – Rural - Per pair	0.01	UFC	(N)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

Verizon New England Inc.

2. Rates and Charges

2.12 Network Interface Device (NID) and House and Riser Cable

2.12.2 House and Riser Cable				
ID	Service Category	Rate Element	Rate	USOC
	House and Riser	Building Access Maintenance - Monthly – Metro - Per pair	0.45	(N)
		Building Access Maintenance - Monthly – Urban - Per pair	0.45	
		Building Access Maintenance - Monthly – Suburban - Per pair	0.45	
		Building Access Maintenance - Monthly – Rural - Per pair	0.45	(N)
		Floor Access Maintenance - Monthly - Per floor risen – Metro - Per pair	0.01	(C)
		Floor Access Maintenance - Monthly – Per floor risen – Urban - Per pair	0.01	(N)
		⁴⁴ Floor Access Maintenance - Monthly – Per floor risen – Suburban – Per pair	0.01	
		Floor Access Maintenance - Monthly – Per floor risen - Rural – Per pair	0.01	(N)
		Service Establishment Terminal Charge - NRC - Per 50 pair - Metro	113.42	NR9UH (C)
		Service Establishment Terminal Charge - NRC - Per 50 pair – Urban	123.48	(N)
		Service Establishment Terminal Charge - NRC - Per 50 pair – Suburban	144.33	
		Service Establishment Terminal Charge - NRC - Per 50 pair - NRC – Rural	108.79	(N)
		Time and Materials - 1st 30 minutes - Per occasion	41.39	TM1HA (C)
		Time and Materials - Subsequent 15 Minutes or fraction thereof – Per occasion	7.80	TM1HB (C)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges

2.13 Expanded Extended Loop (EEL)

2.13.1 Expanded Extended Loop (EEL)				
ID	Service Category	Rate Element	Rate	USOC
	Link Test Charge	2W Analog Loop (Basic Link) - Metro - NRC - Per loop	18.13	NHCWO
		2W Analog Loop (Basic Link) - Urban - NRC - Per loop	17.75	NHCWO
		2W Analog Loop (Basic Link) - Suburban - NRC - Per loop	24.27	NHCWO
		2W Analog Loop (Basic Link) - Rural - NRC - Per loop	38.95	NHCWO
		2W Digital Loop (ISDN Capable Link) - Metro - NRC - Per loop	22.66	NHCWO
		2W Digital Loop (ISDN Capable Link) - Urban - NRC - Per loop	20.64	NHCWO
		2W Digital Loop (ISDN Capable Link) - Suburban - NRC - Per loop	29.10	NHCWO
		2W Digital Loop (ISDN Capable Link) - Rural - NRC - Per loop	49.80	NHCWO
		4W Analog Loop (Basic Link) - Metro - NRC - Per loop	40.57	NHCWO
		4W Analog Loop (Basic Link) - Urban - NRC - Per loop	31.70	NHCWO
		4W Analog Loop (Basic Link) - Suburban - NRC - Per loop	41.60	NHCWO
		4W Analog Loop (Basic Link) - Rural - NRC - Per loop	57.13	NHCWO
		56 KD - Metro - NRC - Per loop	22.61	NHCWO
		56 KD - Urban - NRC - Per loop	17.61	NHCWO
		56 KD - Suburban - NRC - Per loop	23.13	NHCWO
		56 KD - Rural - NRC - Per loop	31.87	NHCWO
		1.544 Mbps (DS1) Digital Loop (High Capacity Link) - Metro - NRC - Per loop	43.47	NHCWO

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges
2.13 Expanded Extended Loop (EEL)

2.13.1 Expanded Extended Loop (EEL)				
ID	Service Category	Rate Element	Rate	USOC
	Link Test Charge	1.544 Mbps (DS1) Digital Loop (High Capacity Link) - Urban - NRC - Per loop	58.90	NHCWO (C)
		1.544 Mbps (DS1) Digital Loop (High Capacity Link) - Suburban - NRC - Per loop	67.60	NHCWO (C)
		1.544 Mbps (DS1) Digital Loop (High Capacity Link) - Rural - NRC - Per loop	111.77	NHCWO (C)
		DS3 Digital Loop (High Capacity Link) – Metro – NRC – Per Loop	209.12	NHCWO (N)
		DS3 Digital Loop (High Capacity Link) – Urban – NRC – Per Loop	209.12	NHCWO (N)
		DS3 Digital Loop (High Capacity Link) – Suburban – NRC – Per Loop	209.12	NHCWO (N)
		DS3 Digital Loop (High Capacity Link) – Rural – NRC – Per Loop	209.12	NHCWO (N)
	EEL Voice Grade/DS0 Transport	Monthly - Fixed - Per VG/DS0 channel	34.72	ULY3X (C)
		Monthly - Per mile - Per VG/DSO-channel	0.06	ULN3S (C)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

Verizon New England inc.

2. Rates and Charges

2.17 Unbundled Dark Fiber

2.17.1 Unbundled Dark Fiber				
ID	Service Category	Rate Element	Rate	USOC
	Serving Wire Center Charge	Monthly - Fixed - Per pair, per wire center	11.72	SP1DX (N)
	IOF Channel Termination	Monthly - Fixed - Per pair	5.57	TUGSX (C)
		Monthly - Per 1/10th mile - Per pair	5.14	ULN1A
	Intermediate Office Charge	Monthly – Per pair - Per intermediate cross-connection and jumper cables	21.94	UCXPX
	Cable Documentation	Cable Documentation - NRC – Per request	103.59	NRBW4 (C)
	Other	Time and Materials - Network transport engineering – Planning – Per first ½ hour of fraction thereof - Per occasion	27.40	(N)
		Time and Materials – Network transport engineering – Planning– Per subsequent ¼ hour or fraction thereof - Per occasion	13.70	B (N)
		Time and Materials – Network transport engineering – Design – Per first ½ hour of fraction thereof - Per occasion	27.40	(C)
		Time and Materials – Network transport engineering – Design – Per subsequent ¼ hour or fraction thereof - Per occasion	13.70	
		Time and Materials – Network transport engineering - technician – Per first ½ hour or fraction thereof – Per occasion	23.06	NM1DC
		Time and Materials – – Network transport engineering -technician – Per first ¼ hour or fraction thereof - Per occasion	11.53	NM1DC
		Time and Materials – CO frame technician - Per first ½ hour or fraction thereof - Per occasion	26.07	NM1DD (C)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges
2.17 Unbundled Dark Fiber

2.17.1 Unbundled Dark Fiber				
ID	Service Category	Rate Element	Rate	USOC
	Other	Time and Materials – CO frame technician - Per subsequent ¼ hour or fraction thereof - Per occasion	13.70	NM1DD
		Time and Materials – Outside Plant operations – Per first 4½ hour of fraction thereof - Per occasion	23.06	
		Time and Materials – Outside Plant operations – Per subsequent ¼ hour or fraction thereof - Per occasion	11.53	
	Records Review	NRC – Per Request	103.49	NR9H8
	Intermediate Office Charge	NRC- Per intermediate office	29.30	
		NRC- Per intermediate office – Expedited	44.32	
	Record Changes	NRC - Per Request	12.82	

(C)

(C)

Issued:
Effective:John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges

2.18 Unbundled Sub-Loop Arrangements

2.18.1 USLAs				
ID	Service Category	Rate Element	Rate	USOC
	TOPIC Interconnection	Application Fee - Per request	2500.00	(C)
		FDI Serving Address Inquiry – Per request - Note: NRC will be determined on an individual case basis	See Note	
		Preliminary Engineer Records Review - Per request - Note: NRC will be determined on an individual case basis	See Note	
		TOPIC Interconnection - Per request - Note: NRC will be determined on an individual case basis	See Note	
	USLA Sub-Loop	2W – Metro - Monthly - Per sub-loop	1.93	(C)
		2W – Urban - Monthly - Per sub-loop	5.36	
		2W - Suburban - Monthly - Per sub-loop	8.01	
		2W - Rural - Monthly - Per sub-loop	14.74	
		4W - Metro - Monthly - Per sub-loop	3.69	
		4W - Urban - Monthly - Per sub-loop	8.16	
		4W - Suburban -Monthly - Per sub-loop	12.67	
		4W - Rural -Monthly - Per sub-loop	24.50	
	OSS Charges	Monthly - Per line	0.20	
	Engineering Query	NRC – Note; Refer to Part M, Section 2.5.4	See Note	
	Conditioning Options	NRC – Note; Refer to Part M, Section 2.5.4	See Note	(C)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges
2.19 Line Sharing

2.19.1 Line Sharing				
ID	Service Category	Rate Element	Rate	USOC
	OSS Charges	Monthly - Per line	.81	(C)
	Optional Wideband Test Access	Monthly - Per line	2.33	(C)

Issued:
Effective:John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges

2.20 Access to Feeder Sub-Loops

2.20.1 Access to Feeder Sub-Loops				
ID	Service Category	Rate Element	Rate	USOC
	DS1	Metro - Monthly	49.94	(C)
		Urban - Monthly	67.98	
		Suburban - Monthly	74.20	
		Rural - Monthly	113.05	
	DS3	Metro - Monthly - Fixed - Per sub-loop	824.59	
		Metro - Monthly- Per 1/4 mile or fraction thereof - Per sub-loop	8.64	
		Urban - Monthly - Fixed - Per sub-loop	824.59	
		Urban - Monthly- Per 1/4 mile or fraction thereof - Per sub-loop	8.64	
		Suburban - Monthly - Fixed - Per sub-loop	824.59	
		Suburban - Monthly- Per 1/4 mile or fraction thereof - Per sub-loop	8.64	
		Rural - Monthly - Fixed - Per sub-loop	824.59	
		Rural - Monthly- Per 1/4 mile or fraction thereof - Per sub-loop	8.64	
	OSS Charge	Monthly - Per line	0.81	(C)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

2. Rates and Charges
2.22 Line Splitting

2.22.1 Line Splitting				
ID	Service Category	Rate Element	Rate	USOC
	OSS Charge	Monthly – Per line	0.81	
	Optional Wideband Test Access	Monthly – Per line	2.33	

(C)

(C)

Issued:
Effective:John Conroy
Vice-President Regulatory-MA

Verizon New England Inc.

3. Rates and Charges

3.1 Switched Interconnection Services

3.1.1 Meet Point A Arrangements				
ID	Service Category	Rate Element	Rate	USOC
	End Office - MOU	All minutes of day – Per minute of use	.002069	
	Billing Platform	Two-Way RTET - Monthly - Per DS1	8.85	URCHP
		Two-Way RTET - Monthly - Per DS3	247.77	URCH3
	Billing Platform Configuration	NRC- Per RTET trunk group	46.20	NR9GW

3.1.2 Meet Point B Arrangements				
ID	Service Category	Rate Element	Rate	USOC
	Access Tandem - MOU	All minutes of day – Per minute of use	.002227	
	Billing Platform	Two-Way RTET - Monthly - Per DS1	8.85	URCHP
		Two-Way RTET - Monthly - Per DS3	247.77	URCH3
	Billing Platform Configuration	NRC- Per RTET trunk group	46.20	NP9GW

Issued:
Effective:

John Conroy
Vice President Regulatory-MA

TT

Verizon New England Inc.

3. Rates and Charges

3.1 Switched Interconnection Services

3.1.2 Meet Point B Arrangements				
ID	Service Category	Rate Element	Rate	USOC
	Tandem Transit Service (TTS) - MOU	All minutes of day – Per minute of use	0.001035	(C)
				(D)

3.1.3 Meet Point C- Arrangements				
ID	Service Category	Rate Element	Rate	USOC
	MOU	All minutes of day – Per minute of use	.000767	(C)
				(D)
				(D)

3.1.4 800 Database Access				
ID	Service Category	Rate Element	Rate	USOC
	800 Database Access	800 Database 800 Service Provider Identification - Per query	0.000110	(C)
		800 to POTS Translation - Per query	0.000110	
		Call Handling and Destination - Monthly - Per query	0.000110	(C)

Issued:
Effective:

John Conroy
Vice President Regulatory-MA

TT

Verizon New England Inc.

3. Rates and Charges

3.1 Switched Interconnection Services

3.1.5 Line Information Data Base (LIDB) Service				
ID	Service Category	Rate Element	Rate	USOC
	LIDB Access	Per Transaction (query)	0.026669	(C)
		LIDB Point Code Establishment – NRC	129.94	(N)
		LIDB Point Code Establishment – Expedited	194.64	(N)

3.1.6 LIDB Record Management				
ID	Service Category	Rate Element	Rate	USOC
	LIDB Record Management			(D)
		Database Load -	4,063.90	(C)
		Database Load - Expedited	5,201.79	(C)

3.1.7 Common Channel Signaling Network Interconnection (CCS/SS7)				
ID	Service Category	Rate Element	Rate	USOC
	Common Channel Signaling Network Interconnection	STP Signaling Link – NRC Service Connection – Service Order	6.12	(C)
		STP – Signaling Link - NRC Service Connection – Service Order - Expedited	6.78	
		STP Signaling Link – NRC Service Connection - CO Wiring	51.89	
		STP – Signaling Link - NRC Service Connection - CO Wiring - Expedited	78.50	
		STP – Signaling Link - NRC Service Connection - Other (Provisioning)	436.91	
		STP – Signaling Link - NRC Service Connection - Other (Provisioning) Expedited	667.59	
		STP – Signaling Link - NRC Manual Surcharge	11.49	
		STP – Signaling Link - NRC Manual Surcharge – Expedited	12.74	
		STP - Signaling Link – Monthly – Per Mile	0.0576	
		STP - Signaling Link – Monthly – Per Pair	17.36	(C)

Issued: February 13, 2002
Effective:

John Conroy
Vice President Regulatory-MA

Verizon New England Inc.

3. Rates and Charges**3.1 Switched Interconnection Services**

3.1.7 Common Channel Signaling Network Interconnection (CCS/SS7)				
ID	Service Category	Rate Element	Rate	USOC
	Common Channel Signaling Network Interconnection	STP Port Termination – NRC – Service Order	6.12	
		STP Port Termination – NRC – Service Connection – Service Order - Expedited	6.78	
		STP Port Termination – NRC – Service Connection – CO Wiring	51.89	
		STP Port Termination – NRC – Service Connection – CO Wiring - Expedited	78.50	
		STP Port Termination – NRC – Service Connection – Other (Provisioning)	436.91	
		STP Port Termination – NRC – Service Connection – Other (Provisioning) - Expedited	667.59	
		STP Port Termination – NRC – Manual Surcharge (Provisioning) -	11.49	
		STP Port Termination – NRC – Manual Surcharge – Expedited	12.76	
		STP Port Monthly – Per port terminated	185.76	UP4SX
		Signaling Usage – Per Message	.000111	
		SS7 – Rehome D-Link – NRC	201.06	NRBQY
		SS7 - Rehome D-Link – NRC- Expedited	322.97	NRBQY
		SS7 - A-Link to D-Link Conversion - NRC	150.79	NRBQX
		SS7 - A-Link to D-Link Conversion - NRC - Expedited	242.23	
		SS7 - Change in Hub Providers - NRC	100.53	NRBQW
		SS7 - Change in Hub Providers – NRC – Expedited	161.49	
		STP Translation-A-Link – Basic ISUP - NRC	61.66	PT3S1

(C)

(C)

(D)

(C)

Issued:
Effective:

John Conroy
Vice President Regulatory-MA

TT

Verizon New England Inc.

3. Rates and Charges**3.1 Switched Interconnection Services**

3.1.5 Common Channel Signaling Network Interconnection (CCS/SS7)					(T)
ID	Service Category	Rate Element	Rate	USOC	(C)
	Common Channel Signaling Network Interconnection	STP Translation-A-Link - AIN Queries (Telco) - NRC - Per STP pair modified - Expedited	88.95		
		STP Translation-A-Link - CLEC-to-CLEC - NRC - Per STP pair modified	50.58	PT3S9	
		STP Translation-A-Link - CLEC-to- CLEC - NRC - Per STP pair modified – Expedited	81.25		
		STP Translation - D-Link - Basic ISUP - NRC - Per STP pair modified	37.91	PT3SB	
		STP Translation - D-Link - Basic ISUP - NRC - Per STP pair modified - Expedited	60.90		
		STP Translation - D-Link - ISUP+TCAP - NRC - Per STP pair modified	37.91	PT3SC	
		STP Translation - D-Link - ISUP+TCAP - NRC - Per STP pair modified - Expedited	60.91		
		STP Translation - D-Link – 800 Database Query - NRC - Per STP pair modified	44.19		
		STP Translation - D-Link – 800 Database Query - NRC - Per STP pair modified – Expedited	70.99		
		STP Translation - D-Link – LIBD Query - NRC - Per STP pair modified	44.19	PT3S3	
		STP Translation - D-Link – LIDB Query - NRC - Per STP pair modified - Expedited	70.99		
		STP Translation - D-Link – CLASS Features - Per STP pair modified	44.19	PT3S6	
		STP Translation - D-Link – CLASS Features - Per STP pair modified - Expedited	70.99		
		STP Translation - D-Link – Additional NRC Per originating CLEC NPA-NXX input - Per 10 codes	25.13	PT3SA	
		STP Translation - D-Link – Additional NRC Per originating CLEC NPA-NXX input - Per 10 codes – Expedited	40.37		(C)

Issued:
Effective:

John Conroy
Vice President Regulatory-MA

TT

Verizon New England Inc.

3. Rates and Charges

3.1 Switched Interconnection Services

3.1.7 Common Channel Switching Network Interconnection (CCS/SS7)				
ID	Service Category	Rate Element	Rate	USOC
	Common Channel Signaling Network Interconnection	STP Translation-A-Link – Basic ISUP - NRC - Expedited	99.04	
		STP Translation-A-Link - ISUP+TCAP - NRC - Per STP pair modified	50.58	PT3S2
		STP Translation-A-Link - ISUP+TCAP - NRC - Per STP pair modified - Expedited	81.25	
		STP Translation-A-Link - 800 Database Query - NRC - Per STP pair modified	55.37	PT3S3
		STP Translation-A-Link - 800 Database Query - NRC - Per STP pair modified – Expedited	88.95	
		STP Translation-A-Link - LIDB Query - NRC - Per STP pair modified	55.37	PT3S4
		STP Translation-A-Link - LIDB Query - NRC - Per STP pair modified - Expedited	88.95	
		STP Translation-A-Link – CLASS Features - Per STP pair modified	55.37	PT3S6
		STP Translation-A-Link – CLASS Features - Per STP pair modified – Expedited	88.95	
		STP Translation-A-Link – Additional NRC - Per originating CLEC NPA- NXX Input - Per 10 codes	25.13	PT3SA
		STP Translation-A-Link – Additional NRC - Per originating CLEC NPA- NXX Input - Per 10 codes - Expedited	40.37	
		STP Translation-A-Link – Calling Name - Per STP pair modified	55.37	PTS37
		STP Translation-A-Link – Calling Name - Per STP pair modified – Expedited	88.95	
		STP Translation-A-Link - AIN Queries (Telco) - NRC - Per STP pair modified	55.37	PT3S8

Issued:
Effective:

John Conroy
Vice President Regulatory-MA

TT

Verizon New England Inc.

3. Rates and Charges

3.1 Switched Interconnection Services

3.1.7 Common Channel Signaling Network Interconnection (CCS/SS7)					(T)
ID	Service Category	Rate Element	Rate	USOC	(C)
	Common Channel Signaling Network Interconnection	STP Translation - D-Link – Calling Name - NRC - Per STP pair modified	44.19	PT3S7	(C)
		STP Translation - D-Link – Calling Name - NRC - Per STP pair modified - Expedited	70.99		
		STP Translation - A-Link – AIN Queries (Telco) – NRC – Per STP pair modified	44.19	PT3S7	
		STP Translation - A-Link – AIN Queries (Telco) – NRC – Per STP pair modified - Expedited	88.95	PT3S7	
		STP Translation-D-Link – CLEC to-CLEC – NRC - Per STP pair modified	34.71	PT3S9	
		STP Translation-D-Link – CLEC to-CLEC – NRC - Per STP pair modified - Expedited	55.73		
		STP Translation-D-Link - Addition of subsequent CLEC originating point codes to Telco STP pair - NRC - Per STP pair modified - Per originating CLEC point code	50.26	NRBQV	
		STP Translation-D-Link - Addition of subsequent CLEC originating point codes to Telco STP pair - NRC - Per STP pair modified - Per originating CLEC point code - Expedited	80.74		
		STP Translation-D-Link - End Office Translations - Per Telco end office modified - NRC - Per STP pair modified - Per originating CLEC point code	8.54	NRBQE	
		STP Translation-D-Link - End Office Translations - Per Telco end office modified - NRC - Per STP pair modified - Per originating CLEC point code - Expedited	13.73		

Issued:
Effective:

John Conroy
Vice President Regulatory-MA

TT

Verizon New England Inc.

3. Rates and Charges**3.1 Switched Interconnection Services**

3.1.7 Common Channel Signaling Network Interconnection (CCS/SS7)					(T)
ID	Service Category	Rate Element	Rate	USOC	(C)
	Set-Up	Set-Up – MTP Levels 2 & 3 – NRC – Per CLEC switch type and generic – Per Telco STP pair connected	402.11	NRBQF	
		Set-Up – MTP Levels 2 & 3 – NRC – Per CLEC switch type and generic – Per Telco STP pair connected - Expedited	645.95		
		Set-up – ISUP – NRC – Per CLEC switch type and generic – Per Telco STP pair connected	402.11	NRBQ4	
		Set-up – ISUP – NRC – Per CLEC switch type and generic – Per Telco STP pair connected – Expedited	645.95		
		Set-up – 800 Database Queries, LIDB Queries – CLASS Features & Calling Name – NRC – Per CLEC switch type and generic – Per Telco STP pair connected	50.26	NRBQ6	
		Set-up – 800 Database Queries, LIDB Queries – CLASS Features & Calling Name – NRC – Per CLEC switch type and generic – Per Telco STP pair connected – Expedited	80.74		
	Certification	MTP levels 2 & 3 NRC – Per CLEC switch type and generic – Per Telco STP pair connected	795.67	NRBQG	
		MTP levels 2 & 3 NRC – Per CLEC switch type and generic – Per Telco STP pair connected - Expedited	1,283.34		
		ISUP – NRC – Per CLEC switch type and generic – Per TELCO STP pair connected	1,193.50	NRBX1	

Issued:
Effective:

John Conroy
Vice President Regulatory-MA

TT

Verizon New England Inc.

3. Rates and Charges

3.1 Switched Interconnection Services

3.1.7 Common Channel Signaling Network Interconnection (CCS/SS7)					(T)
ID	Service Category	Rate Element	Rate	USOC	(C)
	Certification	ISUP - NRC - Per CLEC switch type and generic - Per Telco STP pair connected - Expedited	1,925.01	NRBX1	
		800 Database Queries - NRC - Per CLEC switch type and generic - Per Telco STP pair connected	99.46	NRBX2	
		800 Database Queries - NRC - Per CLEC switch type and generic - Per Telco STP pair connected – Expedited	160.42		
		LIDB Queries, CLASS Features & Calling Name - NRC - Per CLEC switch type and generic - Per Telco STP pair connected	49.73	NRBX3	
		LIDB Queries, CLASS Features & Calling Name - NRC - Per CLEC switch type and generic - Per Telco STP pair connected – Expedited	80.21		(C)

Issued:
Effective:

John Conroy
Vice President Regulatory-MA

TT

Verizon New England Inc.

3. Rates and Charges**3.2 Optional Services**

3.2.1 911/E911 Access				
ID	Service Category	Rate Element	Rate	USOC
	911/E911 Access	Monthly - Per record	.61	U99PR

Verizon New England Inc.

5. Rates and Charges

5.2 Physical Collocation

5.2.1 Application Fees				
ID	Service Category	Rate Element	Rate	USOC
	Collocation Arrangement	Initial – Per Arrangement	2,500.00	SP1AN
		Subsequent – Per Arrangement	2,500.00	SP1AN
		Cage Expansion & Additional Cabling Arrangement	1,500.00	SP1AQ
		Additional Cabling only – Per Arrangement	1,500.00	SP1AQ
		Power Augment only – Per Arrangement	1,500.00	SP1AQ

5.2.2 Engineering and Administration Fees				
ID	Service Category	Rate Element	Rate	USOC
	Engineering and Administration	Initial Arrangements – NRC	1,066.31	SP1D5
		Subsequent Arrangements – NRC	333.57	SP1D6
		Cage Expansion & Additional Cabling – NRC	1,238.14	SP1D7
		Additional Cabling only– NRC	885.93	SP1D8
		Power Augment only – NRC	457.84	

5.2.3 Space Conditioning				
ID	Service Category	Rate Element	Rate	USOC
	Multiplexing Node	25 Square Feet – NRC	13,115.45	SP1E5
		100 Square Feet – NRC	15,621.30	SP1E6
		300 Square Feet – NRC	22,303.55	SP1E7

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

5. Rates and Charges
5.2 Physical Collocation

5.2.3 Space Conditioning					(T)
ID	Service Category	Rate Element	Rate	USOC	
		Additional 20 Square Feet – NRC	668.23	SP1E8	(D)

Issued:
Effective:John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

5. Rates and Charges
5.2 Physical Collocation

5.2.4 Occupancy					(T)
ID	Service Category	Rate Element	Rate	USOC	
	Building Expense	Monthly – Per square foot	4.23	SP1LW	(C)
					(D)
					(D)
					(D)
	POT Bay Frame	NRC – Per Option 1	1,204.62	SP1LZ	(C)
		NRC – Per Option 2	418.32	SP1L1	
		Monthly – Per Option 1	17.88	SP1LZ	
		Monthly – Per Option 2	29.63	SP1L1	(C)
					(D)
					(D)
	DC Power	Consumption – Monthly – Per load amp on each feed - Metro	9.53		(C)
		Consumption – Monthly – Per load amp on each feed - Urban	12.69		
		Consumption – Monthly – Per load amp on each feed - Suburban	12.83		
		Consumption – Monthly – Per load amp on each feed - Rural	16.22		(C)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

5. Rates and Charges
5.2 Physical Collocation

5.2.4 Occupancy					(T)
ID	Service Category	Rate Element	Rate	USOC	
	DC Power	Distribution – Monthly – Per cable fused up to 15 amps	5.00	C1FUB	(C)
		Distribution – Monthly – Per cable fused up to 30 amps	12.88	C1FUC	
		Distribution – Monthly – Per cable fused up to 45 amps	27.60	C1FUD	
		Distribution – Monthly – Per cable fused up to 60 amps	32.09	C1FUE	
		Distribution – Monthly – Per cable fused up to 70 amps	49.33	C1FUF	
		Distribution – Monthly – Per cable fused up to 100 amps	114.06	C1FUG	
		Distribution – Monthly – Per cable fused up 225 amps	132.55	C1FUH	

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

5. Rates and Charges

5.2 Physical Collocation

5.2.5 Service Access Charge (SAC)					(T)(X)
ID	Service Category	Rate Element	Rate	USOC	
	SAC POT Bay Termination	Monthly - Voice Grade – Per 100 (Two charges apply for line sharing/line splitting arrangements for each increment of 100 lines or less)	3.58	SP1JQ	(C)
		NRC - Voice Grade – Per 100 (Two charges apply for line sharing/line splitting arrangements for each increment of 100 lines or less)	241.46	SP1JQ	
		Monthly – DS1 – Per 28 DS1s	3.81	SP1JR	
		NRC – DS1 – Per 28 DS1s	256.59	SP1JR	
		Monthly – DS3/STS-1 – Per DS3/STS-1	.44	SP1JS	
		NRC – DS3/STS-1 – Per DS3/STS-1	29.93	SP1JS	
		Monthly – Fiber – Per 12 Fibers	3.22	SP1JT	
		NRC – Fiber – Per 12 Fibers	216.95	SP1JT	(C)
					(D)
					(D)
	SAC Cable and Frame Termination	Monthly - Voice Grade – Per 100 (Two charges apply for line sharing/line splitting arrangements for each increment of 100 lines or less)	6.40	SP1JG	(C)
		NRC - Voice Grade – Per 100 (Two charges apply for line sharing/line splitting arrangements for each increment of 100 lines or less)	430.93	SP1JG	
		Monthly – DS1 – Per 28 DS1s	13.55	SP1JH	
		NRC – DS1 – Per 28 DS1s	912.92	SP1JH	(X)
		Monthly – DS3/STS-1 – Per DS3/STS-1	5.81	SP1JK	
		NRC – DS3/STS-1 – Per DS3/STS-1	391.58	SP1JK	
		Monthly – Fiber – Per 12 Fibers	8.81		
		NRC – Fiber – Per 12 Fibers	593.94		(C)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

5. Rates and Charges

5.2 Physical Collocation

5.2.5 Service Access Charge (SAC)					(T)
ID	Service Category	Rate Element	Rate	USOC	
					(D)
					(D)

5.2.6 Cable Placement and Splicing					(T)
ID	Service Category	Rate Element	Rate	USOC	
	Cable Placement and Splicing	NRC – Cable Pull & Splice – Billed Time & Materials on an individual case basis	ICB		(C)
		NRC – OSP Plant Technician Labor – Per Hour or fraction thereof	46.34	SP13B	
		NRC – OSP Engineer Labor – Per Hour or fraction thereof	54.79	SP13A	
		NRC – External Contract Labor – Billed Time & Materials on an individual case basis	ICB		(C)

5.2.7 Escorting					(T)
ID	Service Category	Rate Element	Rate	USOC	
	Escorting	Per Technician - First half hour or fraction thereof	25.91	NRBHH	(I)
		Per Technician - Each additional quarter hour or fraction thereof	12.96	NRBHH	(I)

5.2.8 Conduit					(T)
ID	Service Category	Rate Element	Rate	USOC	
	Space and Conduit	Designated Manhole to Cable Entrance Area – Monthly - Per foot, and/or per innerduct if appropriate	1.05	SP1EK	(I)

5.2.9 Site Survey/Report					(T)
ID	Service Category	Rate Element	Rate	USOC	
	Site Survey/Report	NRC – Per request	704.11	NRB3T	(R)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

5. Rates and Charges

5.2 Physical Collocation

5.2.10 Security Access Cards (T)				
ID	Service Category	Rate Element	Rate	USOC
	Security Access Cards	NRC – Per 5 cards	60.21	NRBD9 (R)
		NRC – Per card	12.04	NRM2B (N)

5.2.11 Splitter Arrangements (T)				
ID	Service Category	Rate Element	Rate	USOC
	NRCs	Application Fee - Augment - Rearrangement of Equipment - Note: Refer to Part M, Section 5.3.1	See Note	
		Engineering and Implementation – Augment – Rearrangement of Equipment - Note: Refer to Part M, Section 5.3.2	See Note	
		Splitter Installation - Telephone Company installation - Per shelf	1,215.00	NRBT1
	SAC Charges	SAC POT Bay Termination and SAC Cable and Frame NRC and monthly Charges – Note: Refer to Part M, Section 5.2.5	See Note	
	Splitter Support	Monthly - Option C - Metro - Per shelf	3.94	
		Monthly - Option C - Urban - Per shelf	3.38	
		Monthly - Option C - Suburban - Per shelf	3.34	
		Monthly - Option C - Rural - Per shelf	3.69	
	Administration and Support of Splitter	Monthly - Option A - Per shelf	17.13	C1FS3
	Maintenance, Administration and Support of Splitter	Monthly - Option C - Per shelf	26.28	

5.2.12 Miscellaneous Collocation Power Service Charge (T)				
ID	Service Category	Rate Element	Rate	USOC
	Miscellaneous Power Collocation Service	NRC – Note: The escort NRC applies. Refer to Part M, Section 5.2.7	See Note	

5.2.13 Cable Rack Support (N)				
ID	Service Category	Rate Element	Rate	USOC
	Cable Rack Support	Monthly – per foot	.08	C1FUJ (N)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

5. Rates and Charges
5.3 Virtual Collocation

5.3.1 Application Fees				
ID	Service Category	Rate Element	Rate	USOC
	Initial Arrangement	NRC	2,500.00	SP1AV (R)
	Subsequent Arrangement	NRC	1,500.00	SP1AV (R)
	Augment - Rearrangement of Equipment	NRC	1,000.00	SP1AQ (R)
	Software Upgrade Augment	NRC	1,000.00	SP1AQ (N)
	Additional Card – per shelf	NRC	1,000.00	SP1AQ (N)

5.3.2 Engineering and Implementation				
ID	Service Category	Rate Element	Rate	USOC
	Initial Arrangement	NRC	274.85	SP1D1 (R)
	Subsequent Arrangement	NRC	630.11	SP1D2 (I)
	Augment - Rearrangement of Equipment	NRC	1,294.52	SP1D3 (R)
	Software Upgrade Augment	NRC	160.24	SP1D4 (C) (R)
	Additional Card – per shelf	NRC	415.06	NRMHO (N) (N)

5.3.3 Installation/Acceptance Testing				
ID	Service Category	Rate Element	Rate	USOC
	OC3 Equipment	NRC	1,232.38	NRBH2 (I)
	OC12 Equipment	NRC	1,232.38	NRBH3
	OC48 Equipment	NRC	1,232.38	NRBH4
	Litespan Equipment	NRC	1,232.38	NRBYL (I)

Issued:
Effective:John Conroy
Vice-President Regulatory-MA

TT

5. Rates and Charges

5.3 Virtual Collocation

Issued:	John Conroy
Effective:	Vice-President Regulatory-MA

Verizon New England Inc.

5. Rates and Charges**5.3 Virtual Collocation**

5.3.5 Cable Placement and Splicing					(C)(X)
ID	Service Category	Rate Element	Rate	USOC	(C)(X)
	Cable Placement and Splicing	Note: NRC – Refer to Part M, Section 5.2.6	See Note		(C)
					(D)
					(D)(X)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

5. Rates and Charges

5.3 Virtual Collocation

5.3.6 Entrance Fiber Termination				
ID	Service Category	Rate Element	Rate	USOC
	Splice Point to FDF	Monthly - Per 12 fibers terminated to fiber frame	22.39	SP1FV

(C)
(R)

5.3.7 Fiber Distribution Frame (FDF)				
ID	Service Category	Rate Element	Rate	USOC
	Fiber Distribution Frame to Virtual Serving Arrangement	Monthly - Per 2 fibers terminated to fiber frame	3.77	

(I)

5.3.8 Direct Current				
ID	Service Category	Rate Element	Rate	USOC
	DC Power	Note: Refer to Part M, Section 5.2.4, DC Power.	See Note	

(C)
(C)
(D)
(D)

5.3.9 Equipment Support				
ID	Service Category	Rate Element	Rate	USOC
	Equipment Support	Monthly - Per half rack or fraction thereof	34.30	SP1MV

(C)
(C)
(D)
(D)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

5. Rates and Charges
5.3 Virtual Collocation

5.3.10 Spare Cabinet				
ID	Service Category	Rate Element	Rate	USOC
	Spare Cabinet	Monthly - Per half rack or fraction thereof	14.82	SP1CQ

5.3.11 Training				
ID	Service Category	Rate Element	Rate	USOC
	Training Time	Per Technician - First half hour or fraction thereof	25.91	NRBH8
		Per Technician - Each additional quarter-hour or fraction thereof	12.96	NRBH8

5.3.12 Maintenance or Service Activity/Additional Labor Charges				
ID	Service Category	Rate Element	Rate	USOC
	Equipment Maintenance Charge	Per Occurrence - Per technician – First half hour or fraction thereof	25.91	
		Per Occurrence - Per technician – Each additional quarter hour or fraction thereof	12.96	
	Escorting	Note: Refer to Part M, Section 5.2.7	See Note	
		Note: Refer to Part M, Section 5.2.7	See Note	

5.3.13 Splitter Arrangements				
ID	Service Category	Rate Element	Rate	USOC
	NRCs	Application Fee - Augment - Rearrangement of Equipment - Note: Refer to Part M, Section 5.3.1	See Note	
		Engineering and Implementation – Augment – Rearrangement of Equipment - Note: Refer to Part M, Section 5.3.2	See Note	
		Installation NRC - Telephone Company installation - Per shelf	1,215.00	NRBT1
	IAC Charges	IAC Cable and Frame NRC and monthly Charges – Note: Refer to Part M, Section 5.3.4	See Note	

Issued:
Effective:John Conroy
Vice-President Regulatory-MA

Verizon New England Inc.

5. Rates and Charges

5.3 Virtual Collocation

5.3.13 Splitter Arrangements				
ID	Service Category	Rate Element	Rate	USOC
	Splitter Support	Monthly - Metro - Per shelf	3.94	SP1UJ
		Monthly - Urban - Per shelf	3.38	SP1UJ
		Monthly - Suburban - Per shelf	3.34	SP1UJ
		Monthly - Rural - Per shelf	3.69	SP1UJ
	Maintenance, Administration and Support of Splitter	Monthly - Per shelf	26.28	SP1UM

5.3.14 Miscellaneous Collocation Power Service Charge				
ID	Service Category	Rate Element	Rate	USOC
	Miscellaneous Power Collocation Service	NRC – Note: The escort NRC applies. Refer to Part M, Section 5.2.7.	See Note	

(T)

5.3.15 Conduit				
ID	Service Category	Rate Element	Rate	USOC
	Space and Conduit	Note: Refer to Part M, Section 5.2.8.	See Note	

(N)

5.3.16 Cable Rack Support				
ID	Service Category	Rate Element	Rate	USOC
	Cable Rack Support	Note: Refer to Part M, Section 5.2.13.	See Note	

(N)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

5. Rates and Charges

5.4 Microwave Collocation

5.4.1 Space and Facilities				
ID	Service Category	Rate Element	Rate	USOC
	Space and Facilities	Note: Rates and charges are determined on an individual case basis	See Note	

5.4.2 Cable Rack				
ID	Service Category	Rate Element	Rate	USOC
	Cable Rack Support	Note: Refer to Part M, Section 5.2.13.	See Note	

(C)

5.4.3 Conduit				
ID	Service Category	Rate Element	Rate	USOC
	Space and Conduit	Note: Refer to Part M, Section 5.2.8.	See Note	

(C)

5.4.4 Emergency Power and/or Environmental Support				
ID	Service Category	Rate Element	Rate	USOC
	Special Work	Note: Rates and charges are determined on an individual case basis	See Note	

5.4.5 Escorting				
ID	Service Category	Rate Element	Rate	USOC
	Escorting	Note: Refer to Part M, Section 5.2.7.	See Note	
		Note: Refer to Part M, Section 5.2.7.	See Note	

(T)

(T)

5.4.6 Building Penetration				
ID	Service Category	Rate Element	Rate	USOC
	Building Penetration	Note: Rates and charges are determined on an individual case basis	See Note	

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

5. Rates and Charges

5.5 Interconnection Between Collocated Spaces

5.5.1 Dedicated Transit Service (DTS)				
ID	Service Category	Rate Element	Rate	USOC
	Service Order	NRC - Standard Interval – Per order	63.07	NRBHA
		NRC - Expedited Interval – Per order	69.91	NRBHA
	Manual Intervention Surcharge	NRC – Standard - Per order	7.94	NR9U5
		NRC – Expedited – Per order	8.80	NR9U5
	Service Connection/Circuit Provisioning	NRC - Standard Interval – Per voice grade	73.23	NRB65
		NRC - Expedited Interval – Per voice grade	104.97	NRB65
		NRC - Standard Interval – Per DS1	87.91	NRBYK
		NRC - Expedited Interval – Per DS1	129.03	NRBYK
		NRC - Standard Interval – Per DS3/STS-1	139.22	NRBYO
		NRC - Expedited Interval – Per DS3/STS-1	208.31	NRBYO
		NRC - Standard Interval – Dark Fiber, per pair	139.22	NRB61
		NRC - Expedited Interval – Dark Fiber, per pair	208.31	NRB61
		Standard Interval – Lit fiber	ICB	
		Expedited Interval – Lit fiber	ICB	

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

5. Rates and Charges

5.5 Interconnection Between Collocated Spaces

5.5.1 Dedicated Transit Service (DTS)				
ID	Service Category	Rate Element	Rate	USOC
	Service Connection/CO Wiring	NRC - Standard Interval – Per voice grade	26.99	
		NRC - Expedited Interval – Per voice grade	40.84	
		NRC - Standard Interval – Per DS1	29.31	
		NRC - Expedited Interval – Per DS1	44.35	
		NRC - Standard Interval – Per DS3/STS-1	29.09	
		NRC - Expedited Interval – Per DS3/STS-1	44.01	
		NRC - Standard Interval – Dark Fiber, per pair	29.09	
		NRC - Expedited Interval – Dark Fiber, per pair	44.01	
		Standard Interval – Lit fiber	ICB	
		Expedited Interval – Lit fiber	ICB	

(N)

(N)

5.5.2 Reserved for Future Use				
ID	Service Category	Rate Element	Rate	USOC

(T)(X)

(D)

(D)(X)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

5. Rates and Charges**5.6 Secured Collocation Open Physical Environment (SCOPE)**

5.6.1 Application Fees					(C)
ID	Service Category	Rate Element	Rate	USOC	
	Collocation Arrangement	Initial	2,500.00	SP1AN	(N)
		Subsequent	2,000.00	SP1AN	
		Additional Cabling only	1,500.00	SP1AQ	
		Power Augment only	1,500.00	SP1AQ	(N)

5.6.2 Engineering and Administration Fees					(T)
ID	Service Category	Rate Element	Rate	USOC	
	Engineering and Administration	Initial Arrangements – NRC	1,066.31	SP1D5	(N)
		Subsequent Arrangements – NRC	318.64	SP1D6	
		Additional Cabling only – NRC	522.45	SP1D8	
		Power Augment only – NRC	94.36		(N)

5.6.3 Construction and Space Conditioning					(C)
ID	Service Category	Rate Element	Rate	USOC	
	SCOPE Construction and Space Conditioning	NRC – Per bay	3,686.50	NRB2C	(C)
					(D)
					(D)

5.6.4 Space and Facilities					(T)
ID	Service Category	Rate Element	Rate	USOC	
	Building Expense	Monthly – Per equipment bay	63.50	SP1L9	(C)
					(D)
					(D)

5.6.5 Service Access Charge (SAC)					(T)
ID	Service Category	Rate Element	Rate	USOC	
	SAC SPOT Bay Termination	Note: Refer to Part M, Section 5.2.5	See Note		(T)
	SAC Cable and Frame Termination	Note: Refer to Part M, Section 5.2.5	See Note		(T)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

Verizon New England Inc.

5. Rates and Charges**5.6 Secured Collocation Open Physical Environment (SCOPE)**

5.6.6 SPOT Bay Frame					(T)
ID	Service Category	Rate Element	Rate	USOC	
	Voice Grade	NRC – Per 100 pair	37.64	SP1L5	(C)
		Monthly – Per 100 pair	.56	SP1L5	(C)
	DS1	NRC – Per 28 DS1s	11.15	SP1L6	(R)
		Monthly – Per 28 DS1s	.17	SP1L6	(R)
	DS3 or STS-1	NRC - Per DS3 or STS-1	50.19	SP1L7	(I)
		Monthly – NRC - Per DS3 or STS-1	.74	SP1L7	(I)
	12 Fiber	NRC – Per 12 fibers	20.08	SP1L8	(R)
		Monthly – Per 12 fibers	.30	SP1L8	(I)

5.6.7 Escorting					(T)
ID	Service Category	Rate Element	Rate	USOC	
	Escorting	Note: Refer to Part M, Section 5.2.7	See Note		(T)

5.6.8 Cable Placement and Splicing					(C)
ID	Service Category	Rate Element	Rate	USOC	
	Cable Placement and Splicing	NRC – Note: Refer to Part M, Section 5.2.6	See Note		(C)

5.6.9 Occupancy					(T)
ID	Service Category	Rate Element	Rate	USOC	
	DC Power	Monthly – Note: Refer to Part M, Section 5.2.4	See Note		(C)

5.6.10 Conduit					(T)
ID	Service Category	Rate Element	Rate	USOC	
	Space and Conduit	Monthly – Note: Refer to Part M, Section 5.2.8	See Note		(T)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

Verizon New England Inc.

5. Rates and Charges

5.6 Secured Collocation Open Physical Environment (SCOPE)

5.6.11 Site Survey/Report (T)				
ID	Service Category	Rate Element	Rate	USOC
	Site Survey/Report	NRC – Note: Refer to Part M, Section 5.2.9	See Note	(T)
5.6.12 Security Access Cards (T)				
ID	Service Category	Rate Element	Rate	USOC
	Security Access Cards	NRC – Note: Refer to Part M, Section 5.2.10	See Note	(T)
5.6.13 Miscellaneous Collocation Power Service Charge (T)				
ID	Service Category	Rate Element	Rate	USOC
	Miscellaneous Power Collocation Service	NRC – Note: The escort NRC applies. Refer to Part M, Section 5.2.7	See Note	(T)
5.6.14 Cable Rack Support (N)				
ID	Service Category	Rate Element	Rate	USOC
	Cable Rack Support	Note: Refer to Part M, Section 5.2.13.	See Note	(N)
5.6.15 Splitter Arrangement Charges (N)				
ID	Service Category	Rate Element	Rate	USOC
	Splitter Elements	Note: Refer to Part M, Section 5.2.11.	See Note	(N)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

Verizon New England Inc.

5. Rates and Charges**5.9 Cageless Collocation Open Environment (CCOE)**

5.9.1 Application Fees				
ID	Service Category	Rate Element	Rate	USOC
	Collocation Arrangement	NRC – Note: Refer to Part M, Section 5.6.1	See Note	
				(C)
				(C)
5.9.2 Site Survey/Report				
ID	Service Category	Rate Element	Rate	USOC
	Site Survey/Report	NRC – Note: Refer to Part M, Section 5.2.9	See Note	
				(T)
5.9.3 Engineering and Administration				
ID	Service Category	Rate Element	Rate	USOC
	Engineering and Administration	NRC – Note: Refer to Part M, Section 5.6.2	See Note	
				(C)
				(C)
5.9.4 SPOT Bay Frame				
ID	Service Category	Rate Element	Rate	USOC
	Voice Grade	NRC – Note: Refer to Part M, Section 5.6.6	See Note	
		Monthly – Note: Refer to Part M, Section 5.6.6	See Note	
				(T)
				(T)
	DS1	NRC – Note: Refer to Part M, Section 5.6.6	See Note	
		Monthly– Note: Refer to Part M, 5.6.6	See Note	
				(T)
				(T)
	DS3 or STS-1	NRC – Note: Refer to Part M, Section 5.6.6	See Note	
		Monthly - Note: Refer to Part M, Section 5.6.6	See Note	
				(T)
				(T)
	12 Fiber	NRC – Note: Refer to Part M, Section 5.6.6	See Note	
		Monthly – Note: Refer to Part M, Section 5.6.6	See Note	
				(T)
				(T)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

Verizon New England Inc.

5. Rates and Charges**5.9 Cageless Collocation Open Environment (CCOE)**

5.9.5 Service Access Charge (SAC)				
ID	Service Category	Rate Element	Rate	USOC
	SAC SPOT Bay Termination	Note: Refer to Part M, Section 5.2.5	See Note	
	SAC Cable and Frame Termination	Note: Refer to Part M, Section 5.2.5	See Note	

(C)
(T)(C)
(T)

5.9.6 Security Access Cards				
ID	Service Category	Rate Element	Rate	USOC
	Security Access Cards	NRC – Note: Refer to Part M, Section 5.2.10	See Note	

(T)

5.9.7 Construction and Space Conditioning				
ID	Service Category	Rate Element	Rate	USOC
	CCOE Construction and Space Conditioning	Metro – Monthly – 15 square feet – Per Equipment bay	174.96	SP14U
		Monthly – 11 square feet – Per equipment bay	152.65	C1FS4

(C)

(C)
(C)

(D)

(D)

(C)
(C)

(D)

(D)

Issued:
Effective:John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

5. Rates and Charges
5.9 Cageless Collocation Open Environment (CCOE)

5.9.8 Cable Placement and Splicing				
ID	Service Category	Rate Element	Rate	USOC
	Cable Placement and Splicing	NRC – Note: Refer to Part M, Section 5.2.6	See Note	

(C)
(C)

5.9.9 Occupancy				
ID	Service Category	Rate Element	Rate	USOC
	DC Power	Monthly – Note: Refer to Part M, Section 5.2.4	See Note	

(T)

5.9.10 Conduit				
ID	Service Category	Rate Element	Rate	USOC
	Space and Conduit	Monthly – Note: Refer to Part M, Section 5.2.8	See Note	

(T)

5.9.11 Cageless Security				
ID	Service Category	Rate Element	Rate	USOC
	Cageless Security	Monthly – 15 square feet - Per equipped bay	150.81	SP1J8
		Monthly – 11 square feet - Per equipped bay	110.59	C1FUM

(R)
(R)

5.9.12 Other Charges				
ID	Service Category	Rate Element	Rate	USOC
	Escorting	Note: Refer to Part M, Section 5.2.7	See Note	

(T)

5.9.13 Miscellaneous Collocation Power Service Charge				
ID	Service Category	Rate Element	Rate	USOC
	Miscellaneous Power Collocation Service	NRC - Note: The escort NRC applies. Refer to Part M, Section 5.2.7	See Note	

(T)

5.9.14 Cable Rack Support				
ID	Service Category	Rate Element	Rate	USOC
	Cable Rack Support	Note: Refer to Part M, Section 5.2.13		

(N)
|
(N)

Issued:
Effective:John Conroy
Vice-President Regulatory-MA

Verizon New England Inc.

5. Rates and Charges
5.9 Cageless Collocation Open Environment (CCOE)

5.9.15 Splitter Arrangement Charges					(N)
ID	Service Category	Rate Element	Rate	USOC	
	Splitter Elements	Note: Refer to Part M, Section 5.2.11. The SAC POT Bay Frame and Termination charge applies only when the Telephone Company provides the SPOT Bay Frame.	See Note		(N)

Issued:
Effective:John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

5. Rates and Charges

5.10 Adjacent Structures

5.10.1 Adjacent On-Site Collocation					(C)
ID	Service Category	Rate Element	Rate	USOC	
	Application Fee	NRC – Per adjacent structure	2,500.00	SP1AN	
	Engineering and Administration Fee	NRC – Per adjacent structure	767.16	SP1D5	(C)
	Entrance Fee (OSP Facility Fee)	NRC – Per entrance facility	756.89	NRMPG	(C)
					(D)
	SAC Cable and Frame Termination	NRC – per 100 VG	1,609.68	SP1JG	(D)
		Monthly – per 100 VG	23.89	SP1JG	(C)
		NRC – per 28 DS1s	1,504.29	SP1JH	
		Monthly – per 28 DS1s	22.32	SP1JH	
		NRC – per DS3/STS 1	4,347.84	SP1JK	
		Monthly – per DS3/STS 1	59.63	SP1JK	
		NRC – per 12 fibers	2,946.64		
		Monthly – per 12 fibers	43.73		
	Labor Rates	CLEC Work Inspection – per hour or fraction thereof	46.34	NRMPH	(C)
	Space and Conduit	Note: Refer to Part M, Section 5.2.8	See Note		(N)
	Cable Rack Support Fee	Note: Refer to Part M, Section 5.2.13	See Note		
	Miscellaneous Labor Charges	NRC – Note: The escort NRC applies. Refer to Part M, Section 5.2.7	See Note		(N)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT

Verizon New England Inc.

5. Rates and Charges

5.10 Adjacent Structures

5.10.2 Adjacent Off-Site Arrangement					(N)
ID	Service Category	Rate Element	Rate	USOC	
	Application Fee	NRC – Per adjacent structure	500.00	NRMPH	
	Engineering and Administration Fee	NRC – Per adjacent structure	330.47	SP1D5	
	Entrance Fee (OSP Facility Fee)	NRC – Per entrance facility	756.89	NRMPG	
	Cable Pull and Splice	Note: Refer to Part M, Section 5.2.6.	See Note		
	PCI	Monthly – PCI Equipment Support Bay Charge - per 12 fibers	.65	NRMHS	
		NRC – PCI Splice Charge – per 12 fibers	274.80	NRMHM	
	SAC Cable and Frame Termination	Monthly – per 12 fibers	8.81		
	Labor Rates	Note: CLEC Work Inspection – per hour or fraction thereof – Refer to Part M, Section 5.10.1	See Note		
	Space and Conduit	Note: Refer to Part M, Section 5.2.8	See Note		
	Miscellaneous Labor Charges	Note: The Escort NRC applies. Refer to Part M, Section 5.2.7	See Note		

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

Verizon New England Inc.

5. Rates and Charges
5.11 Collocation at Remote Terminal Equipment Enclosures (CRTEE)

5.11.1 CRTEE				
ID	Service Category	Rate Element	Rate	USOC
	Application Fee	NRC – Per CRTEE request processed	2,500.00	
	Remote Terminal Serving Address Inquiry	NRC – Per request	435.71	(C)
	Preliminary Engineering Records Review	NRC – Per request	531.59	
	Site Survey for Space Availability Inquiry	NRC – Per request	819.24	(C)
	Engineering and Implementation Fee	NRC - Per CRTEE arrangement request	ICB	
	Site Preparation Fee	NRC – Per CRTEE arrangement request as required	ICB	
	Equipment Support	Note: Refer to Part M, Section 5.3.9	See Note	
	DC Power	Note: Per CRTEE arrangement request.	ICB	(C)
	Conduit and Space	Note: Refer to Part M, Section 5.2.8	See Note	(T)
	Miscellaneous Collocation Power Service	NRC – Note: The escort NRC applies. Refer to Part M, Section 5.2.7	See Note	(T)

Issued:
Effective:

John Conroy
Vice-President Regulatory-MA

TT