David Christian

Vice President Regulatory Affairs Florida



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October 28, 2005

Ms. Beth Salak
Director, Division of Competitive Markets and Enforcement
Florida Public Service Commission
2450 Shumard Oak Boulevard
Tallahassee, Florida 32399-0850

RE: Cancellation of Tariff Section A.20 (Interconnection of Mobile Services)

Dear Ms. Salak:

Attached are revised tariff pages canceling Section A.20, "Interconnection of Mobile Services" currently located in the Verizon Florida Inc. General Services Tariff. Section A.20 is being canceled in order to avoid any confusion regarding its applicability in light of the new FCC rules requiring contractual arrangements to govern termination of wireless originated traffic that is not subject to access charges¹.

Verizon noted in its September 6, 2005 letter that it has not billed any Commercial Mobile Radio Service providers under this tariff since the new FCC regulations became effective. In the event a request for interconnection is made under the new FCC regulation, Verizon will implement interim transport and termination pricing as described in 47CFR §51.715.

Verizon is filing this letter to withdraw Section A.20².

Please do not hesitate to contact me, or Carlton Ball at (813) 483-2529.

Sincerely,
David M. Christian
Assistant Vice President
Regulatory Affairs Florida

DMC:sv Attachments

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¹ CC Docket No. 01-92, Declaratory Ruling and Report and Order (FCC 05-42) released on February 24, 2005 and effective on April 29, 2005. Amended Part 20 (20.11) of Title 47 of the Federal Code of Regulations.

² 25-9.045 Withdrawal of Tariffs.

Every public utility desiring to withdraw or cancel any tariff or any provision of a tariff which is considered no longer effective or necessary, shall file with the Commission an informal application setting forth its reasons for desiring to withdraw or cancel such tariff or tariff provision, and requesting permission to withdraw same.

Attachment A

Verizon Florida General Services Tariff

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TAMPA, FLORIDA	ISSUED:	October	28,	2005
JOHN P. BLANCHARD, PRESIDENT	EFFECTIVE: Septe	ember 29, 2001		
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ALAN F. CIAMPORCERO, PRESIDENT	EFFECTIVE:	November	14,	2005
TAMPA, FLORIDA	ISSUED:	October	28,	2005
ALAN F. CIAMPORCERO, PRESIDENT		EFFECTIVE: Oc	tober 1	9, 2004
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A20. INTERCONNECTION OF MOBILE SERVICES

A20.1	<u>API</u>	PLICATION(Reserved for Future Use)
	,1	The interconnection arrangements described herein and their rates are applicable but not limited to duly authorized Cellular Mobile Carriers (CMC's), Radio Common Carriers (RCCs), Specialized Mobile Carriers (SMC), and other Private Land Mobile Radio Carriers (PLMRs) herein after referred to as the Carrier, engaged in the provision of land mobile radio service and/or one way signaling service in the state of Florida.
***************************************	.2	These services are offered at the rates specified herein from central offices where necessary service options are available.
	3	Bellcore Technical Reference TR-NPL-0-000145 establishes technical requirements and protocols for Type 1 and Type 2 interconnection.
	4	The regulations, rates, and charges contained herein are in addition to the applicable regulations, rates, and charges specified in other sections of this Tariff.
		This tariff is applicable only for those customers where no Interconnection Agreement is negotiated, in compliance with FCC Order 96-98, Docket 92-237, Sections 251 and 252.
A20.2	GEI	NERAL
***************************************		Subject to the availability of facilities and the reasonable requirements of the Company for its telecommunications service, the Company will provide to the Carrier, upon request, those facilities and arrangements described herein which are necessary to establish the physical connection and interchange of traffic provided for herein and other facilities the Carrier may require for operation of its system such as remote transmitter and receiver links.
*****************	2	The facilities and arrangements, the location(s) of such connection(s), including maintenance and operating points of demarcation, and the additional facilities are provided for use in the Carrier's system.
	.3	DS1 service denotes a channel service expressed in terms of its digitally encoded data bit rate in accordance with a North American hierarchy of digital signal levels. It has a 1.544 Mbps transmission data rate and provides for the two-way simultaneous transmission of isochronous timed Bipolar Return-To-Zero (BPRZ) bit stream format. Unframed signal formats are not permitted or compatible with Company Equipment. The required format and specifications are contained in Belicore Technical References 62508 and 62411.
	4	Usage charges as specified in A20.6, will not apply to calls to Directory Assistance, calls to a Company operator or for 911 Emergency Service (where available).

A20. INTERCONNECTION OF MOBILE SERVICES

<u>GEI</u>	NERAL (Continued)
.5	The facilities and services provided herein shall be used only for the handling of interchanged traffic originating or terminating of the Carrier's system in connection with the Carrier's authorized services.
6	The facilities or arrangements provided shall not be used, switched, or otherwise connected together by the Carrier for the provision of through calling from a land-line telephone to another land-line telephone, nor shall mobile interconnection be employed to avoid toll access charges through arrangements between mobile carriers and Interexchange carriers.
.7	Any facility or arrangement provided under this Tariff shall be of the type normally utilized in the furnishing of the Company telecommunications services including, but not limited to: effective two-wire and four-wire voice grade and voice grade dat facilities, central office outpulsing facilities, and exchange access facilities. When nonstandard equipment or services such a transmission characteristics and signaling of a special type are requested, they may be provided via the special assembly process for each case as prescribed in Section A5., and the rates for these arrangements will be applied in addition to those applicable in this or other tariff sections.
8	Directory listings for the main subscriber to these services are provided in accordance with the regulations and rates prescribed in tariff-Section A6. Clients of subscribers to these services are provided listings at the rates specified for Additional Main Listings Business in Section A6.
	The Company will cooperate with the Carrier in the planning and development of any necessary specialized telecommunication facilities or arrangements reasonably required for the provision of the Carriers service(s).
.10	At the Carrier's request and at the discretion of the Company, subject to operating limits and the availability of facilities, these services may be provided from central offices other than the customer's serving central office. Where a trunk group is served from a central office other than the customer's normal serving central office, the appropriate mileage rates for Foreign Exchange of Interoffice Channel service, per facility, will apply. All mileage will be calculated as described in Section A26 of this Tariff.
11	Central office facilities and blocks of telephone numbers provided by the Company for the Carrier's use shall be assigned by the Company and may be changed to meet the reasonable operating and service requirements of the Company. The Carrier shall no acquire any proprietary interest in number assigned for use. Where such changes are to be made, the Company shall advise the Carrier in writing not less than sixty days in advance and will coordinate the changes with the Carrier.
12	The appropriate service charges in Section A4 apply to the establishment and rearrangement of services provided under this section. As stipulated in Docket No. 870675, nonrecurring connection charges shall be assessed to each mobile carrier that switches to either Type 1 or Type 2 interconnection as a result of rates set in that docket.
.13	A uniform dialing rate is applicable to all Type 1 and Type 2 carriers for intraLATA calls originating on mobile networks. This usage rate per minute for all mobile traffic within the LATA is as specified in A20.6.c following.
14	Calls subject to Operator Assisted charges as defined in A3.11, local and long distance Verification and Emergency Interrup Service as defined in A3.12 and A18.9, respectively, and local and long distance Directory Assistance Service as defined in A3.10 and A18.8, respectively, of this Tariff will be individually itemized on the Carrier's bill.

Material appearing on this page formerly appeared on Page 7 of this section.

ALAN F. CIAMPORCERO, PRESIDENT	EFFECTIVE: November 14, 2005
TAMPA, FLORIDA	ISSUED: October 28, 2005
PAYTON F ADAMS, PRESIDENT	EFFECTIVE: April 19, 1989
TAMPA, FLORIDA	ISSUED: May 1, 1989

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A20.3	МО	BILE SERVICES DIAL LINES
	-1	Mobile service dial lines are direct connections between a Carrier's point of termination and a Company end office. The Carrier establishes connections to other Company end offices and other Carriers through this interface. In addition, this form of interconnection allows the Carrier to establish connection to company operator services, directory assistance and 911 service (where available).
***************************************	.2	These services are offered at the rates specified herein. For the purposes of this Tariff section, dial line services are defined as line side connections that are two wire circuits, or their equivalence, using loop start, ground start or reverse battery supervision, with either dial pulse (DP) or dual tone multifrequency (DTMF) address pulsing.
	3	These services may be arranged for one-way inward (to the Carrier), one-way outward (from the Carrier), or two-way service as follows:
	······································	a. Outward calls may use either dial pulse (DP) or dual tone multifrequency address pulsing.
	**************************************	b. Dual Tone Multifrequency is an available option for inward signaling to the Carrier only in those offices that are so suitably equipped.
	.4	The Carrier's equipment shall provide the necessary on-hook, off-hook, answer and disconnect signals.
	.5	At the Carrier's request and at the discretion of the Company, subject to the operating limits and availability of facilities, these services may be provided from central offices other than the Carrier's serving central office. When these lines are serviced from other than the Carrier's normal serving central office, appropriate mileage rates apply as per this Tariff.
		other than the barners northal serving certifal office, appropriate mileage rates apply as per trils raffir.
A20.4	TYP	E 1 INTERCONNECTION
A20.4	<u>TYP</u>	
A20.4	.1 .2	E 1 INTERCONNECTION A Type 1 interconnection is a direct trunk connection between a Carriers point of termination and a Company end office. The carrier establishes connections to other Company end offices and other carriers through this interface. In addition, this form of interconnection is needed to establish connection to Company operator services, directory assistance, and E911 service (where
420.4	.1 .2 .3	E 1 INTERCONNECTION A Type 1 interconnection is a direct trunk connection between a Carriers point of termination and a Company end office. The carrier establishes connections to other Company end offices and other carriers through this interface. In addition, this form of interconnection is needed to establish connection to Company operator services, directory assistance, and E911 service (where available). These services are offered at the rates specified herein from central offices where necessary service options are available. For the purposes of this Tariff section, Type 1 services are defined as: four wire circuits or their equivalence with MF address
A20.4	.1	E 1 INTERCONNECTION A Type 1 interconnection is a direct trunk connection between a Carriers point of termination and a Company end office. The carrier establishes connections to other Company end offices and other carriers through this interface. In addition, this form of interconnection is needed to establish connection to Company operator services, directory assistance, and E911 service (where available). These services are offered at the rates specified herein from central offices where necessary service options are available. For the purposes of this Tariff section, Type 1 services are defined as: four wire circuits or their equivalence with MF address pulsing and E&M supervision. These services may be arranged for one-way inward (to the Carrier), one-way outward (from the Carrier), and two-way central
A20.4	.1	E 1 INTERCONNECTION A Type 1 interconnection is a direct trunk connection between a Carriers point of termination and a Company end office. The carrier establishes connections to other Company end offices and other carriers through this interface. In addition, this form of interconnection is needed to establish connection to Company operator services, directory assistance, and E911 service (where available). These services are offered at the rates specified herein from central offices where necessary service options are available. For the purposes of this Tariff section, Type 1 services are defined as: four wire circuits or their equivalence with MF address pulsing and E&M supervision. These services may be arranged for one-way inward (to the Carrier), one-way outward (from the Carrier), and two-way central office trunk terminating equipment arranged for signaling to and/or from the Carrier as follows:
A20.4	.1	E 1 INTERCONNECTION A Type 1 interconnection is a direct trunk connection between a Carriers point of termination and a Company end office. The carrier establishes connections to other Company end offices and other carriers through this interface. In addition, this form of interconnection is needed to establish connection to Company operator services, directory assistance, and E911 service (where available). These services are offered at the rates specified herein from central offices where necessary service options are available. For the purposes of this Tariff section, Type 1 services are defined as: four wire circuits or their equivalence with MF address pulsing and E&M supervision. These services may be arranged for one-way inward (to the Carrier), one-way outward (from the Carrier), and two-way central office trunk terminating equipment arranged for signaling to and/or from the Carrier as follows: a. Trunk Type: Two-way, Four-wire, Wink Start only, trunk with Multifrequency (MF) Address Pulsing, and E&M Supervision.

ALAN F. CIAMPORCERO, PRESIDENT	EFFECTIVE: November 14, 2005
TAMPA, FLORIDA	ISSUED: October 28, 2005
PAYTON F ADAMS, PRESIDENT	EFFECTIVE: April 19, 1989
TAMPA, FLORIDA	ISSUED: May 1, 1989

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A20. INTERCONNECTION OF MOBILE SERVICES

(Reserv	ed for	ed for Future Use)			
A20.4	TYF	E 1 INTERCONNECTION (continued)			
ANA SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	.5	At the Carrier's request and at the discretion of the Company, subject to the operating limits and availability of facilities, these services may be provided from central offices other than the Carrier's serving central office. When trunks are served from other than the Carrier's normal serving central office, appropriate mileage rates apply as per this Tariff.			
	6-	The Carrier's equipment shall provide the necessary on-hook, off-hook, answer, and disconnect supervision, and shall in all cases comply with the technical interconnection specification described in Bellcore Technical Reference TR-NPL-000145 or approved revisions.			
A20.5	TYP	E-2 INTERCONNECTION			
		Type 2A interconnection is a direct trunk connection between a Carrier's point of termination and an access tandem office or where conditions warrant a local tandem office arranged for either two-way calling or one-way calling in either originating or terminating directions. When one-way inward or two-way operation is used, a dedicated NXX code is required.			
	.2	For purposes of this Tariff, Type 2A services are defined as trunk side connections to an access or, in some cases, local tandem offices which are four wire circuits using E. & M supervision with the Multifrequency (MF) address pulsing.			
	3	Type 2B interconnection provides connection for Carriers to a Company end office via dedicated trunk facilities. With Type 2B interconnection, the Carrier is able to establish connection through the Company's facilities only to and from those valid central office prefixes (NXXs) served by the end office at which the Type 2B service is provided.			
	.4	Availability of the Type 2A interconnection at a Company access tandem is dependent upon the Carrier's agreement to provide message peg counts to permit billing of the surrogate usage rate as defined in A20.6.4, Note 1 following.			
	.5	The Carrier's equipment shall provide the necessary on-hook, off-hook, answer, and disconnect supervision, and shall in all cases comply with the technical interconnection specification described in Bellcore Technical Reference TR-NPL-000145 or approved revisions.			
	6	For purposes of this Tariff, Type 2B services are defined as trunk side connections to an end office that are four wire circuits using E-& M supervision with multifrequency (MF) address pulsing.			
	.7	Type 2T interconnection provides for a direct trunk connection between a Carrier's point of termination and an equal access tandem office. Type 2T interconnection is used for originating one-way calling to route equal access calls from the Carrier to an interexchange carrier.			
	.8	For the purpose of this Tariff, Type 2T services are defined as trunk side connections to an equal access tandem. Type 2T services may be interconnected with two-wire, four-wire, or DS-1 circuits using E. & M supervision with MF address pulsing.			
	.9	Type 2A and Type 2T services are also available with Signaling System 7 (SS7) Out of Band Signaling.			

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TAMPA, FLORIDA	ISSUED: December 1, 1994

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.6-	RES	PONSIBILITY OF THE CARRIER AND THE COMPANY
***************************************	,1	Intercept and Acknowledgement of Calls
		 The Carrier shall provide a voice intercept announcement or distinctive tone signal to the calling party when a call directed to a number that is not assigned by the Carrier.
		 The Carrier shall provide a voice announcement or distinctive tone signals to the calling party when a call intended activate a signal in a paging receiver has been received.
		c. When the Carrier's terminal is not able to complete calls because of a malfunction in the terminal or other equipment the Carrier shall either divert the call to its operator or provide a recorded announcement to the calling party advising that the call cannot be completed.
		d. The Carrier shall provide supervisory tones or voice announcements to the calling party on all calls, consistent wi standard telephone industry practices.
	.2	Trouble Reporting
		a. Subscribers of the Carrier shall report all cases of trouble to the Carrier. The Carrier shall handle such trouble reporting and advise the Company. The Company shall respond to trouble reports from mobile carriers on a hig priority basis.
	.3	Maintenance of Records
	-	a. The Carrier will keep adequate records of its operations and transactions under this Tariff and shall furnish to the Company such information as may be reasonably required for the administration of this Tariff.
	.4	Confidentiality of Information
	•••••••••••••••••••••••••••••••••••••••	a. The Company, in accepting data or information that a Carrier wishes held in confidence, agrees to employe securi measures and practices that are sufficient to protect the confidentiality of the data or information.
***************************************	***************************************	(1) Security measures and practices are those normally employed by the Company within the scope of its authority

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	Services Dial Lines		
a \	/oice Grade Service		
	TOOL CRUDE OCTYPICE	Installation	Monthly
		Charge	Rate
	1) Local Channel, Two or Four Wire, each	Rates, terms and conditions Florida, Inc. Facilities for Intr Dedicated Access, Section 7.7.	astate Access Tari
	2) DID Trunk Termination, each	\$ 50.00 (R)	\$69.60
bE	PS-1-Service		
· (:	DS-1 service is available at the rates, terms, and conditions shall apply when a DS-1 is activated.	specified in Section A26 of this Tariff. In addit	on, the following rat
Fh	(a) Digital trunk termination		71.20
2 Type 1	and Type 2 Facilities - Multifrequency (MF) Signaling		
a. V	oice Grade Service		
		Noncouning	Monthly Rate
	1) Local Channel, Two or Four Wire, each	Rates, terms and conditions Florida, Inc. Facilities for Intra Dedicated Access, Section 7.7.	astate Access Tarif
(2	2) (Deleted) 3) Interoffice Channel, fixed and per mile	Rates, terms and conditions Florida, Inc. Facilities for Intra Dedicated Access, Section 7.7.	astate Access Tarif
	(Deleted) Trunk termination (one per network access)		
bD		30.00	05.00
(1	 DS1 service is available at the rates, terms and conditions spe apply when a DS-1 is activated. 	ecified in Section A26 of this Tariff. In addition, the	ne following rate sha
	(a) Digital trunk termination (one per DS-1)	A	71.20
.3 Type 2	Facilities - SS7 Out of Band Signaling		
a. V	oice Grade Facilities		
(1) Local Channel, Two or Four Wire, each	Rates, terms and conditions Florida, Inc. Facilities for Intra Dedicated Access, Section 7.7.	state Access Tarif
(3	P) (Deleted) F) Interoffice Channel, fixed or per mile	Rates, terms and conditions Florida, Inc. Facilities for Intra Dedicated Access, Section 7.7.	istate Access Tariff
,) (Deleted)		, ,
(5	Trunk termination (one per network access)	50.00	69.60
b. (D	Deleted)		
C(ne SS7-Out of Band-Signaling option is provided in conjunction w CS7-Access Service is provided at suitably equipped tandem switch elephone Operating Companies Tariff FCC No. 1 (GTOC FCC No. 1	nes pursuant to the rates, terms, and conditions	S7) Access Service set forth in the GTE
d. D	S-1-Service		
(1	 DS1-service is available at the rates, terms and conditions spe apply when a DS-1 is activated. 	cified in Section A26 of this Tariff. In addition, the	e following rate sha
	(a) Digital trunk termination		71.20
	(a) Digital trunk termination		11:20

A20. INTERCONNECTION OF MOBILE SERVICES	
Reserved for Future Use)	
20.7 RATES AND CHARGES (Continued)	
.4 Network Usage (Types 1 and 2A)	
a. The following usage charges are applicable to originating calls within the LATA. ⁴ Actual minutes of use will be accumulated for	r each
call during the monthly billing period and the total rounded to the nearest minute. The usage charges will be based on the rounder monthly minutes.	ed total
(1) Per minute of use \$.0	03140
b. For calls placed in the following listed time period, discounted charges are applicable as described following:4	
<u>Time</u>	
All Days, 8 p.m9 a.m.	
Saturdays & Sundays 9 a.m8 p.m.	
(1) Per Minute of Use \$.0	02235
 At the Carrier's option, and subject to availability of facilities, intraLATA toll calls and Extended Calling Service (ECS) calls that original from landline telephones may be billed to the paging service provider at the following rate: 	ginate
(1) Per minute \$.0	06300
 (a) The provision of this option is dependent upon the geographical area served, the location of the carrier's switch are type of mobile interconnection being provided. 	nd the
(b) Due to provisioning requirements, a substantial ordering interval may be necessary to perform this billing arrange for a carrier.	ement
(c) The service is provided on whole NXXs only. NXXs from which blocks of numbers have been pooled are not eligib the service.	əl e for
(d) This option is not available if the paging service provider ports any of its numbers to another service provider.	
.5 Network Usage (Type 2B)	
a. The following usage charges are applicable to originating calls within the local calling area: Actual minutes of use will be accumu for each call during the monthly billing period and the total rounded to the nearest minute. The usage charges will be based orounded total monthly minutes.	
(1) Per minute of use	1610
b. For calls placed in the following listed time period, discounted charges are applicable as described following:	71010
Time	
All Days, 8 p.m 9 a.m Saturdays & Sundays - 9 a.m 8 p.m.	
(1) Per minute of use \$.0	1146
ITE 1: Usage Rate Service will be offered in all cases where facilities permit; otherwise, in Company offices that are not equipped for measured capabilities, an assumed average holding time of two minutes per message will be used when applying usage charges. For purpose calculating discounted charges, the assumption will be made that 70 percent of all messages will be placed in the full rate period and 30 per will be placed in the discounted rate period. The discounted rate period is as follows:	os of
All Days, 8:00 p.m 9:00 a.m. Saturdays & Sundays, 9:00 a.m 8:00 p.m.	
_AN F. CIAMPORCERO, PRESIDENT EFFECTIVE: November 14, 20	105
MPA, FLORIDA ISSUED: October 28, 2005	
AN F.CIAMPORCERO, PRESIDENT EFFECTIVE: October 1, 2003 MPA, FLORIDA ISSUED: September 16, 2003	

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20.7	RATES AND CHARGES (Continued)			
	a. The following charges are applic	able for establishment of inward diali	ing capability and the estab	lishment of DID numbers.
	J J 11		Installation	
			Charge	Rate
	(1) Establish trunk group and	provide		
	first group of 100 number	rs (NDZ)	\$ 915.00	\$(R)
	(2) Each additional group of	100 numbers ¹	\$ 15.00	\$(R)
		/control locations and/or remote		
	See appropriate tariff section for Prival	te Line Services, or may be provided	I via the Special Assembly	process in Section A5
	ous appropriate tariii oodiidii idii ilita	to Elino Corvicco, or ritay so provided	via ino opeoidi 7.000mbiy	product in Coolion No.
	Only one installation charge is applicable fo	r the activation of additional number	groups when such groups	are ordered and activate
e 1:	at the same time.			
t e 1:				
0 1:				
t e 1 :				
te-1:				
te 1:				
te 1:				

GENERAL SERVICES TARIFF

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Reserved for 20.7 RAT	r Future Use) ES AND CHARGES (Continued)
9	Directory Assistance Charges:
274 227 127 127 127 127 127 127 127 127 127	a. A charge as follows is applicable for each call to directory assistance except as noted below. (Maximum of two requested telephone numbers per call.)
	(1) Directory Assistance Service
	(.a) Each Call Rate: \$.40
	b. In order to make allowance for a reasonable need for Directory Assistance Service, including numbers not in the same directory, directory inaccessibility and other similar conditions, no charge applies for the first three calls per month per individual line, PBX trunk line, dormitor communication-station line or for the first call per month per Centrex/CentraNet ^G -station line. The allowance is cumulative for all group billed services furnished to the same subscriber.
	c. When a customer elects to have a call automatically completed to the number for which the Directory Assistance Listing was requested (Star Information Plus***), a surcharge of 45 cents shall apply per call. The Star Information Plus***. (*SIP) surcharge is in addition to any applicable Directory Assistance and/or intraLATA local or toll charges. Call allowances as specified in (b) preceding do not apply to *SIP.
.10	-Star-Information Plus em (*SIP)
	a. Star Information Plus sm (*SIP) provides an incoming Directory Assistance customer requesting an intraLATA number a mechanized announcement offering call completion to the listed number requested. The call is completed on a sent-paid basis (paid for by the calling customer).
	b. The mechanized announcement will instruct the caller that for an additional charge he may have his call automatically completed by depressing a specific digit on the touch-tone key pad. All completed calls will be charged the *SIP surcharge, in addition to any other appropriate charges. Customers may request blocking of *SIP calls originating from their telephone lines by contacting the local Company business office.
	c. Star Information Plus sm (*SIP) will only be furnished where facilities and operating conditions permit.
	d. The Telephone Company assumes no responsibility or liability for any errors in the information furnished. The caller shall indemnify the Telephone Company and hold it free and harmless of and from any and all claims, demands or damages that shall arise from the use of the service.
	(1) This service is furnished solely for the telephone calling purposes of the caller.
***************************************	(2) Provisions concerning limitations of liability and allowance for interruption of service are as set forth in Section A2 of this Tariff.
***************************************	e. This offering provides call completion on a Local Access and Transport Area (LATA) basis.
	f. Facilities will be rated based on one of the following provisioning methods:
	(1) As specified in Section A20.7.2 or Section A20.7.3; or
	(2) GTE will provide call completion through its network rather than requiring a return facility from the GTE OSS Tandem Switch to the MTSO.
	A call completion Minute of Use (MOU) charge from the OSS Tandem Switch into the Public Switched Telephone Network (PSTN) is applicable as follows: Rate
	(a) Per Minute of Use (MOU) \$.02914
	g. To provide the customer with the name of the Operator Service Provider at the beginning of the call, the following Front-End Trunk-Side Branding Charges are applicable:
·····	Nonrecurring Monthly Charge Retail 1000
	(1) Pre-branding Recording Session, per each recording session, per day \$4,661.00 - 34482
	(2) Branding Phrase, per each custom branding phrase, per OSS Switch 80.00 - 34483
egistered Tr	(3) Per OSS Switch \$ 259.00 34484 ademark of GTE
	ervicemark of GTE
	PORCERO, PRESIDENT EFFECTIVE: November 14, 2005
PA, FLOR	DA ISSUED: October 28, 2005 S, PRESIDENT EFFECTIVE: April 8, 1997
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GTEVERIZON FLORIDA INC. INCORPORATED

GENERAL SERVICES TARIFF

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A20. INTERCONNECTION OF MOBILE SERVICES

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A20.2.3 (Deleted)

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TAMPA, FLORIDA

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A20. INTERCONNECTION OF MOBILE SERVICES

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A20.2.4 (Deleted)

A20.2.5 (Deleted)

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A20	. INTERCONNECTION OF MOBILE SERVICES

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A20.2.5 (Deleted)

A20.2.6 (Deleted)

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A20.2.6 (Deleted)

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A20. INTERCONNECTION OF MOBILE SERVICES

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A20.2.6 (Deleted)

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