

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Petition of Competitive Carriers for Commission action to support local competition in BellSouth Telecommunications, Inc.'s service territory.

DOCKET NO. 981834-TP

In re: Petition of ACI Corp. d/b/a Accelerated Connections, Inc. for generic investigation to ensure that BellSouth Telecommunications, Inc., Sprint-Florida, Incorporated, and GTE Florida Incorporated comply with obligation to provide alternative local exchange carriers with flexible, timely, and cost-efficient physical collocation.

DOCKET NO. 990321-TP
ORDER NO. PSC-02-1513-PCO-TP
ISSUED: November 4, 2002

ORDER ESTABLISHING PROCEDURE

On December 10, 1998, the Florida Competitive Carriers Association (FCCA), the Telecommunications Resellers Association, Inc. (TRA), AT&T Communications of the Southern States, Inc. (AT&T), MCImetro Access Transmission Services, LLC (MCImetro), WorldCom Technologies, Inc. (WorldCom), the Competitive Telecommunications Association (Comptel), MGC Communications, Inc. (MGC), and Intermedia Communications Inc. (Intermedia) (collectively, "Competitive Carriers") filed their Petition of Competitive Carriers for Commission Action to Support Local Competition in BellSouth's Service Territory. Docket No. 981834-TP was assigned to the Petition.

At the March 30, 1999, Agenda Conference, we denied BellSouth Telecommunications, Inc.'s (BellSouth) December 30, 1999, Motion to Dismiss and subsequently, indicated, among other things, that we would conduct a Section 120.57(1), Florida Statutes, formal administrative hearing to address collocation and access to loop issues as soon as possible following the UNE pricing and OSS

DOCUMENT NUMBER-DATE

12042 NOV-48

FPSC-COMMISSION CLERK

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operational proceedings. See Order No. PSC-99-0769-FOF-TP, issued April 21, 1999, and Order No. PSC-99-1078-PCO-TP, issued May 26, 1999.

On March 12, 1999, ACI Corp. d/b/a Accelerated Connections Inc., now known as Rhythms Links Inc., (Rhythms) filed a Petition for Generic Investigation into Terms and Conditions of Physical Collocation. Docket No. 990321-TP was assigned to this Petition. On April 6, 1999, Verizon Florida, Inc. f/k/a GTE Florida, Inc. (Verizon) and BellSouth filed responses to Rhythm's Petition. On April 7, 1999, Sprint filed its response to the Petition, along with a Motion to Accept Late-Filed Answer.

By Proposed Agency Action Order No. PSC-99-1744-PAA-TP, issued September 7, 1999, we accepted Sprint's late-filed answer, consolidated Dockets Nos. 990321-TP and 981834-TP for purposes of conducting a generic proceeding on collocation issues, and adopted a set of procedures and guidelines for collocation, focused largely on those situations in which an incumbent local exchange company (ILEC) believes there is no space for physical collocation. The guidelines addressed: A. initial response times to requests for collocation space; B. application fees; C. central office tours; D. petitions for waiver from the collocation requirements; E. post-tour reports; F. disposition of the petitions for waiver; G. extensions of time; and H. collocation provisioning time frames.

On September 28, 1999, BellSouth filed Protest/Request for Clarification of Proposed Agency Action. That same day, Rhythms filed a Motion to Conform Order to Commission Decision or, in the Alternative, Petition on Proposed Agency Action. Commission staff conducted a conference call on October 6, 1999, with all of the parties to discuss the motions filed by BellSouth and Rhythms, and to formulate additional issues for the generic proceeding to address the protested portions of Order No. PSC-99-1744-PAA-TP. By Order No. PSC-99-2393-FOF-TP, issued December 7, 1999, we approved proposed stipulations resulting from that call and identified the portions of the protested Order that could go into effect by operation of law.

Thereafter, we conducted an administrative hearing to address collocation issues beyond the issues addressed in the approved collocation guidelines. By Order No. PSC-00-0941-FOF-TP, issued

May 11, 2000, we rendered our post-hearing decision on these additional issues. Therein, we addressed the following: 1) ILEC responses to an application for collocation; 2) the applicability of the term "premises"; 3) ILEC obligations regarding "off-premises" collocation; 4) the conversion of virtual to physical collocation; 5) response and implementation intervals for changes to existing space; 6) the division of responsibilities between ILECs and collocators for sharing and subleasing space between collocators and for cross-connects between collocators; 7) the provisioning interval for cageless collocation; 8) the demarcation point between ILEC and ALEC facilities; 9) the parameters for reserving space for future use; 10) whether generic parameters may be established for the use of administrative space; 11) equipment obligations; 12) the timing and detail of price quotes; 13) ALEC participation in price quote development; 14) the use of ILEC-certified contractors by ALECs; 15) the automatic extension of provisioning intervals; 16) allocation of costs between multiple carriers; 17) the provision of information regarding limited space availability; 18) the provision of information regarding post-waiver space availability; 19) forecasting requirements for CO expansions and additions; and 20) the application of the FCC's "first-come, first-served" Rule upon denial of waiver or modifications.

On May 26, 2000, Verizon filed a Petition for Reconsideration. BellSouth and Sprint also filed separate Motions for Reconsideration and Clarification of the Commission's Order. On June 7, 2000, Sprint filed its Response to Verizon and BellSouth's Motions for Reconsideration. BellSouth also filed its Response to Sprint's Motion for Reconsideration and/or Clarification. MCI/WorldCom and Rhythms Links also filed timely Responses to all three Motions for Reconsideration. In addition, that same day FCCA and AT&T filed a Joint Response to the Motions for Reconsideration and a Cross-Motion for Reconsideration. On June 14, 2000, BellSouth filed its Response to FCCA and AT&T's Cross-Motion for Reconsideration. By Order No. PSC-00-2190-PCO-TP, issued November 17, 2000, the various motions for reconsideration and/or clarification were addressed by the Commission. By that Order, this Docket was left open to address pricing issues for collocation, which is one of the purposes of this proceeding upon which we now commence.

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This Order is issued pursuant to the authority granted by Rule 28-106.211, Florida Administrative Code, which provides that the presiding officer before whom a case is pending may issue any orders necessary to effectuate discovery, prevent delay, and promote the just, speedy, and inexpensive determination of all aspects of the case.

The scope of this proceeding shall be based upon the issues raised by the parties and Commission staff up to and during the prehearing conference, unless modified by the Commission.

Discovery

When discovery requests are served and the respondent intends to object to or ask for clarification of the discovery request, the objection or request for clarification shall be made within ten days of service of the discovery request. This procedure is intended to reduce delay in resolving discovery disputes.

The hearing in this docket is set for August 12-15, 2003. Unless authorized by the Prehearing Officer for good cause shown, all discovery shall be completed by August 1, 2-3. All interrogatories, requests for admissions, and requests for production of documents shall be numbered sequentially in order to facilitate their identification. The discovery requests will be numbered sequentially within a set, and any subsequent discovery requests will continue the sequential numbering system. Pursuant to Rule 28-106.206, Florida Administrative Code, unless subsequently modified by the Prehearing Officer, the following shall apply: interrogatories, including all subparts, shall be limited to 750, and requests for production of documents, including all subparts, shall be limited to 250. All discovery responses shall be due 20 days after service of the request, with no additional time for mailing. All discovery requests shall be served by e-mail, with a hard copy to follow by U.S. Mail or hand delivery. Responses to interrogatories, and to the extent possible requests for documents, shall also be served by e-mail, with a hard copy to follow by U.S. Mail or hand delivery. Commission staff shall be served with a copy of these and all other filings.

Any party intending to provide information pursuant to a discovery request, which it is aware is deemed, or might be deemed,

1. All other known exhibits shall be marked for identification at the prehearing conference. After an opportunity for opposing parties to object to introduction of the exhibits and to cross-examine the witness sponsoring them, exhibits may be offered into evidence at the hearing. Exhibits accepted into evidence at the hearing shall be numbered sequentially. The pages of each exhibit shall also be numbered sequentially prior to filing with the Commission.

An original and 15 copies of all testimony and exhibits shall be prefiled with the Director, Division of the Commission Clerk and Administrative Services, by the close of business, which is 5:00 p.m., on the date due. A copy of all prefiled testimony and exhibits shall be served by mail or hand delivery to all other parties and staff no later than the date filed with the Commission. Failure of a party to timely prefile exhibits and testimony from any witness in accordance with the foregoing requirements may bar admission of such exhibits and testimony.

If a demonstrative exhibit or other demonstrative tools are to be used at hearing, they must be identified by the time of the Prehearing Conference.

Prehearing Statement

All parties in this docket shall file a prehearing statement. Staff will also file a prehearing statement. The original and 15 copies of each prehearing statement shall be prefiled with the Director of the Division of the Commission Clerk and Administrative Services by the close of business, which is 5:00 p.m., on the date due. A copy of the prehearing statement shall be served on all other parties and staff no later than the date it is filed with the Commission. Failure of a party to timely file a prehearing statement shall be a waiver of any issue not raised by other parties or by the Commission. In addition, such failure shall preclude the party from presenting testimony in support of its position. Such prehearing statements shall set forth the following information in the sequence listed below:

- (a) The name of all known witnesses that may be called by the party, and the subject matter of their testimony;

- (b) a description of all known exhibits that may be used by the party, whether they may be identified on a composite basis, and the witness sponsoring each;
- (c) a statement of basic position in the proceeding;
- (d) a statement of each question of fact the party considers at issue, the party's position on each such issue, and which of the party's witnesses will address the issue;
- (e) a statement of each question of law the party considers at issue and the party's position on each such issue;
- (f) a statement of each policy question the party considers at issue, the party's position on each such issue, and which of the party's witnesses will address the issue;
- (g) a statement of issues that have been stipulated to by the parties;
- (h) a statement of all pending motions or other matters the party seeks action upon;
- (i) a statement identifying the party's pending requests or claims for confidentiality;
- (j) a statement as to any requirement set forth in this order that cannot be complied with, and the reasons therefore;
- (k) a statement identifying any decision or pending decision of the FCC or any court that has or may either preempt or otherwise impact the Commission's ability to resolve any of the issues presented or the relief requested in this matter; and
- (l) Any objections to a witness's qualifications as an expert must be identified in a party's Prehearing

Statement. Failure to identify such objection may result in restriction of a party's ability to conduct voir dire.

Prehearing Conference

Pursuant to Rule 28-106.209, Florida Administrative Code, a prehearing conference will be held on July 14, 2003, at the Betty Easley Conference Center, 4075 Esplanade Way, Tallahassee, Florida. Any party who fails to attend the prehearing conference, unless excused by the Prehearing Officer, will have waived all issues and positions raised in that party's prehearing statement.

Prehearing Procedure: Waiver of Issues

Any issue not raised by a party prior to the issuance of the prehearing order shall be waived by that party, except for good cause shown. A party seeking to raise a new issue after the issuance of the prehearing order shall demonstrate that: it was unable to identify the issue because of the complexity of the matter; discovery or other prehearing procedures were not adequate to fully develop the issue; due diligence was exercised to obtain facts touching on the issue; information obtained subsequent to the issuance of the prehearing order was not previously available to enable the party to identify the issue; and introduction of the issue could not be to the prejudice or surprise of any party. Specific reference shall be made to the information received, and how it enabled the party to identify the issue.

Unless a matter is not at issue for that party, each party shall diligently endeavor in good faith to take a position on each issue prior to issuance of the prehearing order. When a party is unable to take a position on an issue, it shall bring that fact to the attention of the Prehearing Officer. If the Prehearing Officer finds that the party has acted diligently and in good faith to take a position, and further finds that the party's failure to take a position will not prejudice other parties or confuse the proceeding, the party may maintain "no position at this time" prior to hearing and thereafter identify its position in a post-hearing statement of issues. In the absence of such a finding by the Prehearing Officer, the party shall have waived the entire issue.

When an issue and position have been properly identified, any party may adopt that issue and position in its post-hearing statement.

Document Identification

Each exhibit submitted shall have the following in the upper right-hand corner: the docket number, the witness's name, the word "Exhibit" followed by a blank line for the exhibit number, and the title of the exhibit.

An example of the typical exhibit identification format is as follows:

Docket No. 12345-TL
J. Doe Exhibit No. _____
Cost Studies for Minutes of Use by Time of Day

Tentative Issues

Attached to this order as Appendix "A" is a tentative list of the issues which have been identified in this proceeding. Prefiled testimony and prehearing statements shall address the issues set forth in Appendix "A". Also attached as Appendix "B" are the lists of elements for which BellSouth, Sprint, and Verizon will be filing cost studies.

Controlling Dates

The following dates have been established to govern the key activities of this case.

- | | | |
|----|---|-------------------|
| 1) | Direct testimony and exhibits -
Technical Issues 1A-8 (All Parties) | December 19, 2002 |
| 2) | Rebuttal testimony and exhibits -
Technical Issues 1A-8 (All Parties) | January 21, 2003 |
| 3) | Direct testimony and exhibits -
Pricing Issues 9A, 9B, 10 (ILECs) | February 4, 2003 |
| 4) | Direct testimony and exhibits -
Pricing Issues 9A, 9B, 10 (Staff, if
any) | February 18, 2003 |

- | | |
|--|-----------------------|
| 5) Rebuttal testimony and exhibits -
Pricing Issues 9A, 9B, 10 (ALECs) | April 4, 2003 |
| 6) Rebuttal testimony and exhibits -
Pricing Issues 9A, 9B, 10 (Staff, if
any) | April 18, 2003 |
| 7) Surrebuttal testimony and exhibits -
Pricing Issues 9A, 9B, 10 (ILECs) | June 18, 2003 |
| 8) Prehearing Statements | June 30, 2003 |
| 9) Prehearing Conference | July 14, 2003 |
| 10) Hearing | August 12-15,
2003 |
| 11) Briefs | September 9, 2003 |

Use of Confidential Information At Hearing

It is the policy of this Commission that all Commission hearings be open to the public at all times. The Commission also recognizes its obligation pursuant to Section 364.183, Florida Statutes, to protect proprietary confidential business information from disclosure outside the proceeding. Any party wishing to use any proprietary confidential business information, as that term is defined in Section 364.183(3), Florida Statutes, shall notify the Prehearing Officer and all parties of record by the time of the Prehearing Conference, or if not known at that time, no later than seven (7) days prior to the beginning of the hearing. The notice shall include a procedure to assure that the confidential nature of the information is preserved as required by statute. Failure of any party to comply with the seven-day requirement described above shall be grounds to deny the party the opportunity to present evidence which is proprietary confidential business information.

When confidential information is used in the hearing, parties must have copies for the Commissioners, necessary staff, and the court reporter, in envelopes clearly marked with the nature of the contents. Any party wishing to examine the confidential material that is not subject to an order granting confidentiality shall be provided a copy in the same fashion as provided to the Commissioners, subject to execution of any appropriate protective

agreement with the owner of the material. Counsel and witnesses are cautioned to avoid verbalizing confidential information in such a way that would compromise the confidential information. Therefore, confidential information should be presented by written exhibit when reasonably possible to do so. At the conclusion of that portion of the hearing that involves confidential information, all copies of confidential exhibits shall be returned to the proffering party. If a confidential exhibit has been admitted into evidence, the copy provided to the court reporter shall be retained in the Division of the Commission Clerk and Administrative Services' confidential files.

Post-Hearing Procedure

Each party shall file a post-hearing statement of issues and positions. A summary of each position of no more than 50 words, set off with asterisks, shall be included in that statement. If a party's position has not changed since the issuance of the prehearing order, the post-hearing statement may simply restate the prehearing position; however, if the prehearing position is longer than 50 words, it must be reduced to no more than 50 words. If a party fails to file a post-hearing statement in conformance with the rule, that party shall have waived all issues and may be dismissed from the proceeding.


Pursuant to Rule 28-106.215, Florida Administrative Code, a party's proposed findings of fact and conclusions of law, if any, statement of issues and positions, and brief, shall together total no more than 40 pages, and shall be filed at the same time.

Based upon the foregoing, it is

ORDERED by Commissioner J. Terry Deason, as Prehearing Officer, that the provisions of this Order shall govern this proceeding unless modified by the Commission.

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By ORDER of Commissioner J. Terry Deason as Prehearing Officer, this 4th Day of November, 2002.



J. TERRY DEASON
Commissioner and Prehearing Officer

(S E A L)

BK/JAE

NOTICE OF FURTHER PROCEEDINGS OR JUDICIAL REVIEW

The Florida Public Service Commission is required by Section 120.569(1), Florida Statutes, to notify parties of any administrative hearing or judicial review of Commission orders that is available under Sections 120.57 or 120.68, Florida Statutes, as well as the procedures and time limits that apply. This notice should not be construed to mean all requests for an administrative hearing or judicial review will be granted or result in the relief sought.

Mediation may be available on a case-by-case basis. If mediation is conducted, it does not affect a substantially interested person's right to a hearing.

Any party adversely affected by this order, which is preliminary, procedural or intermediate in nature, may request: (1) reconsideration within 10 days pursuant to Rule 25-22.0376, Florida Administrative Code, if issued by a Prehearing Officer; (2) reconsideration within 15 days pursuant to Rule 25-22.060, Florida Administrative Code, if issued by the Commission; or (3) judicial

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By ORDER of Commissioner J. Terry Deason as Prehearing Officer, this 4th Day of November, 2002.

/s/ J. Terry Deason
J. TERRY DEASON
Commissioner and Prehearing Officer

This is a facsimile copy. Go to the Commission's Web site, <http://www.floridapsc.com> or fax a request to 1-850-413-7118, for a copy of the order with signature.

(S E A L)

BK/JAE

NOTICE OF FURTHER PROCEEDINGS OR JUDICIAL REVIEW

The Florida Public Service Commission is required by Section 120.569(1), Florida Statutes, to notify parties of any administrative hearing or judicial review of Commission orders that is available under Sections 120.57 or 120.68, Florida Statutes, as well as the procedures and time limits that apply. This notice should not be construed to mean all requests for an administrative hearing or judicial review will be granted or result in the relief sought.

Mediation may be available on a case-by-case basis. If mediation is conducted, it does not affect a substantially interested person's right to a hearing.

Any party adversely affected by this order, which is preliminary, procedural or intermediate in nature, may request: (1) reconsideration within 10 days pursuant to Rule 25-22.0376, Florida Administrative Code, if issued by a Prehearing Officer; (2) reconsideration within 15 days pursuant to Rule 25-22.060, Florida Administrative Code, if issued by the Commission; or (3) judicial

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review by the Florida Supreme Court, in the case of an electric, gas or telephone utility, or the First District Court of Appeal, in the case of a water or wastewater utility. A motion for reconsideration shall be filed with the Director, Division of the Commission Clerk and Administrative Services, in the form prescribed by Rule 25-22.060, Florida Administrative Code. Judicial review of a preliminary, procedural or intermediate ruling or order is available if review of the final action will not provide an adequate remedy. Such review may be requested from the appropriate court, as described above, pursuant to Rule 9.100, Florida Rules of Appellate Procedure.

Attachment A

Tentative Issues List

- ISSUE 1A:** When should an ALEC be required to remit payment for non-recurring charges for collocation space?
- ISSUE 1B:** When should billing of monthly recurring charges begin?
- ISSUE 1C:** What cancellation charges should apply if an ALEC cancels its request for collocation space?
- ISSUE 2A:** Should an ALEC be required to justify its space reservation needs to the ILEC when an ILEC is forced to consider a building addition to accommodate future space requirements?
- ISSUE 2B:** Under what conditions should an ILEC be allowed to reclaim unused collocation space?
- ISSUE 2C:** What obligations, if any, should be placed on the ALEC that contracted for the space?
- ISSUE 2D:** What obligations, if any, should be placed on the ILEC?
- ISSUE 3:** Should an ALEC have the option to transfer accepted collocation space to another ALEC? If so, what are the responsibilities of the ILEC and ALECs.
- ISSUE 4:** Should the ILEC be required to provide copper entrance facilities within the context of a collocation inside the central office?
- ISSUE 5:** Should an ILEC be required to offer, at a minimum, power in standardized increments? If so, what should the standardized power increments be?
- ISSUE 6A:** Should an ILEC's per ampere (amp) rate for the provisioning of DC power to an ALEC's collocation space apply to amps used or fused capacity?

- ISSUE 6B:** If power is charged on a per-amp-used basis or on a fused capacity basis, how should the charge be calculated and applied?
- ISSUE 6C:** When should an ILEC be allowed to begin billing an ALEC for power?
- ISSUE 7:** Should an ALEC have the option of an AC power feed to its collocation space?
- ISSUE 8:** What are the responsibilities of the ILEC, if any, when an ALEC requests collocation space at a remote terminal where space is not available or space is nearing exhaustion?
- ISSUE 9A:** For which collocation elements should rates be set for each ILEC?
- ISSUE 9B:** For those collocation elements for which rates should be set, what is the proper rate and the appropriate application of those rates?
- ISSUE 10:** What are the appropriate definitions, and associated terms and conditions for the collocation elements to be determined by the Commission?

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ATTACHMENT B

BellSouth Element Summary Report						
Study Name:						
State: Florida						
Scenario : State Average						
Study Type: TELRIC						
<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u> <u>Subsequent</u>
H.0	COLLOCATION					
H.1	PHYSICAL COLLOCATION					
H.1.1	Physical Collocation - Application Cost					
H.1.5	Physical Collocation - Cable Installation Cost Per Cable					
H.1.6	Physical Collocation - Floor Space, Per Sq. Ft.					
H.1.7	Physical Collocation - Cable Support Structure, Per Entrance Cable					
H.1.8	Physical Collocation - Power per Fused Amp					

BellSouth
 Element Summary Report

Study
 Name:
 State: Florida
 Scenario
 : State Average
 Study
 Type: TELRIC

<u>Cost</u> <u>Element</u>	<u>Description</u>	Non		Non-Recurring			
		<u>Recurring</u>	<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>	<u>Subsequent</u>
H.1.9	Physical Collocation - 2-wire Cross Connects						
H.1.10	Physical Collocation - 4-wire Cross Connects						
H.1.11	Physical Collocation - DS1 Cross Connects						
H.1.12	Physical Collocation - DS3 Cross Connects						
H.1.13	Physical Collocation - 2 Wire POT Bay						
H.1.14	Physical Collocation - 4 Wire POT Bay						
H.1.15	Physical Collocation - DS1 POT Bay						
H.1.16	Physical Collocation - DS3 POT Bay						
H.1.17	Physical Collocation - Security Escort - Basic, Per Half Hour						
H.1.18	Physical Collocation - Security Escort - Overtime, Per Half Hour						
H.1.19	Physical Collocation - Security Escort - Premium, Per Half Hour						

BellSouth
 Element Summary Report

Study
 Name:
 State: Florida
 Scenario
 : State Average
 Study
 Type: TELRIC

<u>Cost</u> <u>Element</u>	<u>Description</u>	Non		Non-Recurring			
		<u>Recurring</u>	<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>	<u>Subsequent</u>
H.1.23	Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.						
H.1.24	Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft.						
H.1.31	Physical Collocation - 2-fiber Cross Connect						
H.1.32	Physical Collocation - 4-fiber Cross Connect						
H.1.33	Physical Collocation - 2-fiber POT Bay						
H.1.34	Physical Collocation - 4-fiber POT Bay						
H.1.37	Physical Collocation - Security Access System - Security System, per Central Office, per Square Foot						
H.1.38	Physical Collocation - Security Access system - New Access Card Activation, per Card						

BellSouth
 Element Summary Report

Study
 Name:
 State: Florida
 Scenario
 : State Average
 Study
 Type: TELRIC

<u>Cost</u> <u>Element</u>	<u>Description</u>	Non		Non-Recurring			
		<u>Recurring</u>	<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>	<u>Subsequent</u>
H.1.39	Physical Collocation - Security Access System - Administrative Charge, Existing Card, per Card						
H.1.40	Physical Collocation - Security Access System - Replace Lost or Stolen Card, per Card						
H.1.41	Physical Collocation - Space Preparation - C.O. Modification per square ft.						
H.1.42	Physical Collocation - Space Preparation - Common Systems Modification per square ft. - Cageless						
H.1.43	Physical Collocation - Space Preparation - Common Systems Modification - per Cage						
H.1.45	Physical Collocation - Space Prep - Firm Order Processing						

BellSouth
 Element Summary Report

Study
 Name:
 State: Florida
 Scenario
 : State Average
 Study
 Type: TELRIC

<u>Cost Element</u>	<u>Description</u>	Non		Non-Recurring			
		<u>Recurring</u>	<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>	<u>Subsequent</u>
H.1.46	Physical Collocation - Application Cost - Subsequent						
H.1.47	Physical Collocation - Space Availability Report per C.O.						
H.1.48	Physical Collocation - Co-Carrier Cross Connect - Fiber Cable Support Structure						
H.1.49	Physical Collocation - Co-Carrier Cross Connect - Copper/Coaxial Cable Support Structure						
H.1.50	Physical Collocation - 120V, Single Phase Standby Power Cost						
H.1.51	Physical Collocation - 240V, Single Phase Standby Power Cost						
H.1.52	Physical Collocation - 120V, Three Phase Standby Power Cost						

BellSouth
 Element Summary Report

Study
 Name:
 State: Florida
 Scenario
 : State Average
 Study
 Type: TELRIC

<u>Cost</u> <u>Element</u>	<u>Description</u>	Non		Non-Recurring			
		<u>Recurring</u>	<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>	<u>Subsequent</u>
H.1.53	Physical Collocation - 277V, Three Phase Standby Power Cost						
H.1.54	Physical Collocation - Security Access - Initial Key, per Key						
H.1.55	Physical Collocation - Security Access - Key, Replace Lost or Stolen Key, per Key						
H.1.56	Physical Collocation - Copper Entrance Cable Support Structure, Per Each 100 Pairs						
H.1.57	Physical Collocation - Copper Entrance Cable Installation, Per Cable						
H.1.58	Physical Collocation - Copper Entrance Cable Installation, Per Each 100 Pairs						
H.1.59	Physical Collocation - Subsequent Application for Co-Carrier Cross Connect Only						

BellSouth
 Element Summary Report

Study
 Name:
 State: Florida
 Scenario
 : State Average
 Study
 Type: TELRIC

<u>Cost</u> <u>Element</u>	<u>Description</u>	Non		Non-Recurring			
		<u>Recurring</u>	<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>	<u>Subsequent</u>
H.1.60	Physical Collocation - Power Reduction Application Fee						
H.1.61	Physical Collocation - Administration Only Application Fee						
H.1.62	Physical Collocation - Connecting Facility Assignment (CFA) Resend, per CLLI						
H.1.71	Physical Collocation - Power per Used Amp						
H.2	VIRTUAL COLLOCATION						
H.2.1	Virtual Collocation - Application Cost						
H.2.2	Virtual Collocation - Fiber Entrance Cable Installation, per Cable						
H.2.3	Virtual Collocation - Floor Space Per Sq. Ft.						
H.2.4	Virtual Collocation - Power per Fused Amp						

BellSouth
 Element Summary Report

Study
 Name:
 State: Florida
 Scenario
 : State Average
 Study
 Type: TELRIC

<u>Cost</u> <u>Element</u>	<u>Description</u>	Non		Non-Recurring			
		<u>Recurring</u>	<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>	<u>Subsequent</u>
H.2.5	Virtual Collocation - Cable Support Structure, Per Entrance Cable						
H.2.6	Virtual Collocation - 2-wire Cross Connects						
H.2.7	Virtual Collocation - 4-wire Cross Connects						
H.2.8	Virtual Collocation - DS1 Cross Connects						
H.2.9	Virtual Collocation - DS3 Cross Connects						
H.2.10	Virtual Collocation - Security Escort - Basic, Per Half Hour						
H.2.11	Virtual Collocation - Security Escort - Overtime, Per Half Hour						
H.2.12	Virtual Collocation - Security Escort - Premium, Per Half Hour						
H.2.16	Virtual Collocation - 2-Fiber Cross Connect						
H.2.17	Virtual Collocation - 4-Fiber Cross Connect						
H.2.20	Virtual Collocation - Maintenance in the CO - Basic, per Half Hour						

BellSouth
 Element Summary Report

Study
 Name:
 State: Florida
 Scenario
 : State Average
 Study
 Type: TELRIC

<u>Cost</u> <u>Element</u>	<u>Description</u>	Non		Non-Recurring			
		<u>Recurring</u>	<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>	<u>Subsequent</u>
H.2.21	Virtual Collocation - Maintenance in the CO - Overtime, per Half Hour						
H.2.22	Virtual Collocation - Maintenance in the CO - Premium, per Half Hour						
H.3	ASSEMBLY POINT						
H.3.1	Assembly Point: 2-Wire Cross Connects						
H.3.2	Assembly Point: 4-Wire Cross Connects						
H.3.3	Assembly Point: DS-1 Cross Connects						
H.4	ADJACENT COLLOCATION						
H.4.1	Adjacent Collocation - Space Cost per Sq. Ft.						
H.4.2	Adjacent Collocation - Electrical Facility Cost per Linear Ft.						

BellSouth
 Element Summary Report

Study
 Name:
 State: Florida
 Scenario
 : State Average
 Study
 Type: TELRIC

<u>Cost</u> <u>Element</u>	<u>Description</u>	Non		Non-Recurring			
		<u>Recurring</u>	<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>	<u>Subsequent</u>
H.4.3	Adjacent Collocation - 2-Wire Cross-Connects						
H.4.4	Adjacent Collocation - 4-Wire Cross-Connects						
H.4.5	Adjacent Collocation - DS1 Cross-Connects						
H.4.6	Adjacent Collocation - DS3 Cross-Connects						
H.4.7	Adjacent Collocation - 2-Fiber Cross-Connect						
H.4.8	Adjacent Collocation - 4-Fiber Cross-Connect						
H.4.9	Adjacent Collocation - Application Cost						
	Adjacent Collocation - 120V, Single Phase						
H.4.16	Standby Power Cost per AC Breaker Amp						
	Adjacent Collocation - 240V, Single Phase						
H.4.17	Standby Power Cost per AC Breaker AMP						
	Adjacent Collocation - 120V, Three Phase						
H.4.18	Standby Power Cost per AC Breaker AMP						
	Adjacent Collocation - 277V, Three Phase						
H.4.19	Standby Power Cost per AC Breaker AMP						

BellSouth
 Element Summary Report

Study Name:
 State: Florida
 Scenario : State Average
 Study Type: TELRIC

<u>Cost Element</u>	<u>Description</u>	Non		Non-Recurring			
		<u>Recurring</u>	<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>	<u>Subsequent</u>
H.6	PHYSICAL COLLOCATION IN THE REMOTE TERMINAL (RT)						
H.6.1	Physical Collocation in the RT - Application Fee						
H.6.2	Physical Collocation in the Remote Terminal (RT) per Bay / Rack:						
H.6.3	Physical Collocation in the RT - Security Access - Key						
H.6.4	Physical Collocation in the RT - Space Availability Report per premises requested						
H.6.5	Physical Collocation in the RT- Remote Site CLLI Code Request, per CLLI Code Requested						
H.7	COLLOCATION CABLE RECORDS						
H.7.1	Collocation Cable Records - per cable record						

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BellSouth
 Element Summary Report

Study
 Name:
 State: Florida
 Scenario
 : State Average
 Study
 Type: TELRIC

<u>Cost Element</u>	<u>Description</u>	Non		Non-Recurring			
		<u>Recurring</u>	<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>	<u>Subsequent</u>
H.7.2	Collocation Cable Records - VG/DS0 Cable, per cable record						
H.7.3	Collocation Cable Records - VG/DS0 Cable, per each 100 pair						
H.7.4	Collocation Cable Records - DS1, per T1TIE						
H.7.5	Collocation Cable Records - DS3, per T3TIE						
H.7.6	Collocation Cable Records - Fiber Cable, per cable record						
H.8	Virtual Collocation In the Remote Terminal (RT)						
H.8.1	Virtual Collocation In the Remote Terminal (RT) - Application Fee						
H.8.2	Virtual Collocation In the Remote Terminal (RT) - Per Bay/Rack Of Space						

BellSouth
 Element Summary Report

Study
 Name:
 State: Florida
 Scenario
 : State Average
 Study
 Type: TELRIC

<u>Cost</u> <u>Element</u>	<u>Description</u>	Non		Non-Recurring			
		<u>Recurring</u>	<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>	<u>Subsequent</u>
H.8.3	Virtual Collocation In the Remote Terminal (RT) - Space availability Report Per Premises Requested						
H.8.4	Virtual Collocation in the RT- Remote Site CLLI Code Request, per CLLI Code Requested						
H.9	COLLOCATION - BRSDD						
H.9.1	BellSouth Remote Site DLEC Data (BRSDD), per Compact Disc per Central Office						
H.9.2	BellSouth Remote Site DLEC Data (BRSMD), per Compact Disc per Central Office per Occurance						

<u>VERIZON Rate Elements</u>	<u>Increment</u>	<u>NRC/ MRC</u>
Engineering/ Major Augment Fee		
1 Engineering/Major Augment Fee - Caged or Cageless	per occurrence	NRC
2 Engineering/Major Augment Fee - Virtual Augment - Other	per occurrence	NRC
Minor Augment Fee		
3 Minor Augment Fee	per occurrence	NRC
Engineering/Major Augment Fee (Microwave Only)		
Access Card		
5 Access Card Administration	per card	NRC
Cage Enclosure		
6 Cage Enclosure 25-100 SF	per cage	NRC
7 Cage Enclosure 101-200 SF	per cage	NRC
8 Cage Enclosure 201-300 SF	per cage	NRC
9 Cage Enclosure 301-400 SF	per cage	NRC
10 Cage Enclosure 401-500 SF	per cage	NRC
11 Cage Enclosure Augment	per sq ft	NRC
BITS Timing		
12 BITS Timing	per project	NRC
Overhead Superstructure		
13 Overhead Superstructure	per project	NRC
Facility Pull		
14 Facility Pull - Engineering	per project	NRC
15 Facility Pull - Metallic	per cable run	NRC
16 Facility Pull (Microwave Only)	per lin ft	NRC
17 Facility Pull - Fiber Optic Patchcord	per cable run	NRC
Cable Termination		
18 DS0 Cable Termination	per 100 pr	NRC
19 DS1 Cable Termination	per 28 pr	NRC
20 DS3 Coaxial Cable Termination (Preconnectorized)	per term	NRC
21 DS3 Coaxial Cable Termination (Unconnectorized)	per term	NRC
22 Fiber Optic Patchcord Cable Termination	per term	NRC
Fiber Cable Pull		
23 Fiber Cable Pull - Engineering	per project	NRC
24 Fiber Cable Pull - Place Innerduct	per lin ft	NRC
25 Fiber Cable Pull - Labor	per lin ft	NRC
26 Fiber Cable Pull - Cable Fire Retardant	per occurrence	NRC
Fiber Splice		
27 Engineering Cost - Fiber Splice	per project	NRC
28 Fiber Cable Splice	per fiber	NRC
DC Power		
29 DC Power	per amp	NRC
Other Virtual		

30 Virtual Equipment Installation	per quarter rack	NRC
31 Virtual Software Upgrade	per base unit	NRC
32 Virtual Card Installation	per card	NRC
Cable Material Charges		
33 Facility Cable-DS0 Cable (Connectorized) 100 pair	per cable run	NRC
34 Facility Cable-DS1 Cable (Connectorized)	per cable run	NRC
35 Facility Cable-DS3 Coaxial Cable	per cable run	NRC
36 Facility Cable-Shielded Cable (Orange Jacket)	per cable run	NRC
37 Fiber Optic Patchcord - 24 Fiber Connectorized	per cable run	NRC
38 Facility Cable - Category 5 (Connectorized)	per linear ft.	NRC
39 Power Cable-Wire Power 1/0	per cable run	NRC
40 Power Cable-Wire Power 2/0	per cable run	NRC
41 Power Cable-Wire Power 3/0	per cable run	NRC
42 Power Cable-Wire Power 4/0	per cable run	NRC
43 Power Cable-Wire Power 350 MCM	per cable run	NRC
44 Power Cable-Wire Power 500 MCM	per cable run	NRC
45 Power Cable-Wire Power 750 MCM	per cable run	NRC
Monthly Recurring Charges		
46 BITS Timing	per occurrence	MRC
47 DC Power	per amp	MRC
48 Caged Floor Space	per sq ft	MRC
49 Relay Rack Floor Space	per lin ft	MRC
50 Cabinet Floor Space	per lin ft	MRC
51 Cable Subduct Space - Manhole	per project	MRC
52 Cable Subduct Space	per lin ft	MRC
53 Fiber Cable Vault Splice - 48 Fiber-Material	per splice	MRC
54 Fiber Cable Vault Splice - 48 Fiber	per subduct	MRC
55 Fiber Cable Vault Splice - 96 Fiber-Material	per splice	MRC
56 Fiber Cable Vault Splice - 96 Fiber	per subduct	MRC
57 Cable Rack Space - Metallic	per cable run	MRC
58 Cable Rack Space - Fiber Entrance Facility Cable	per innerduct ft	MRC
59 Cable Rack Space - Fiber Optic Patchcord to Distribution Frame	per cable	MRC
60 Building Modification	per request	MRC
61 Environmental Conditioning	per amp	MRC

62 Virtual Equipment Maintenance	per quarter rack	MRC
Facility Terminations		
63 Facility Termination - DS0	per 100 pr	MRC
64 Facility Termination - DS1	per 28 pr	MRC
65 Facility Termination - DS3	per DS3	MRC
66 Facility Termination - Fiber Optic Patchcord	per connector	MRC
Adjacent Collocation		
67 Adjacent-Engineering Fee Onsite	per occurrence	NRC
68 Adjacent Fiber Cable Pull-Engineering	per project	NRC
69 Adjacent Fiber Cable Pull-Place Innerduct	1 lin ft	NRC
70 Adjacent Fiber Cable Pull	1 lin ft	NRC
71 Adjacent-Cable Fire Retardant	per occurrence	NRC
72 Adjacent Metallic Cable Pull-Engineering	per project	NRC
73 Adjacent Metallic Cable Pull	1 lin ft	NRC
74 Adjacent Metallic Cable Splice-Engineering	per project	NRC
75 Adjacent Metallic Cable Splicing (greater than 200 pair)	per DSO/DS1 pair	NRC
76 Adjacent Metallic Cable Splicing (less than 200 pair)	per DSO/DS1 pair	NRC
77 Adjacent Fiber Cable Splicing-Engineering Costs	per fiber	NRC
78 Adjacent Fiber Cable Splicing (48 fiber cable or less)	per fiber	NRC
79 Adjacent Fiber Cable Splicing (greater than 48 fiber)	per fiber	NRC
80 Adjacent Facility Pull-Engineering	per project	NRC
81 Adjacent Facility Pull	1 lin ft	NRC
82 Adjacent DSO Cable Termination (Connectorized)	per 100 pr	NRC
83 Adjacent DSO Cable Termination (Unconnectorized)	per 100 pr	NRC
84 Adjacent DS1 Cable Termination (Connectorized)	per 28 pr	NRC
85 Adjacent DS1 Cable Termination (Unconnectorized)	per 28 pr	NRC
86 Adjacent DS3 Coaxial Termination (Connectorized)	per DS3	NRC
87 Adjacent DS3 Coaxial Termination (Unconnectorized)	per DS3	NRC
88 Adjacent Fiber Cable Termination	per fiber term	NRC
89 Adjacent Subduct Space-Manhole	per project	MRC
90 Adjacent Subduct Space	1 lin ft	MRC
91 Adjacent Conduit Space (4" Duct)-Metallic-Manhole	per conduit	MRC
92 Adjacent Conduit Space (4" Duct)-Metallic Cable	1 lin ft	MRC
93 Adjacent Facility Termination DSO Cable-Material	per 100 pr	MRC
94 Adjacent Facility Termination DS1 Cable-Material	per 28 pr	MRC
95 Adjacent Facility Termination DS3 Cable-Material	per coaxial	MRC
96 Adjacent Cable Vault Space (per 1200 pr)-Material	per splice	MRC
97 Adjacent Cable Vault Space (per 1200 pr)	per cable	MRC
98 Adjacent Cable Vault Space (per 900 pr)-Material	per splice	MRC
99 Adjacent Cable Vault Space (per 900 pr)	per cable	MRC
100 Adjacent Cable Vault Space (per 600 pr)-Material	per splice	MRC
101 Adjacent Cable Vault Space (per 600 pr)	per cable	MRC
102 Adjacent Cable Vault Space (per 100 pr)-Material	per splice	MRC

103 Adjacent Cable Vault Space (per 100 pr)	per cable	MRC
104 Adjacent Cable Vault Space (48 fiber)-Material	per splice	MRC
105 Adjacent Cable Vault Space (48 fiber)	per subduct	MRC
106 Adjacent Cable Vault Space (96 fiber)-Material	per splice	MRC
107 Adjacent Cable Vault Space (96 fiber)	per subduct	MRC
108 Adjacent Cable Rack Space-Metallic DSO	1 lin ft	MRC
109 Adjacent Cable Rack Space-Metallic DS1	1 lin ft	MRC
	per innerduct	
	ft	MRC
110 Adjacent Cable Rack Space-Fiber		
111 Adjacent Cable Rack Space-Coaxial	per lin ft	MRC
Collocation Space Report		
	per CO	
112 Collocation Space Report	requested	NRC
Cage Ground Bar		
113 Cage Ground Bar	per bar	NRC
Miscellaneous Services - Labor		
	per	
114 Misc Svcs-Labor-Basic Bus Day-First 1/2 Hr	Technician	NRC
	per	
115 Misc Svcs-Labor-Basic Bus Day-Each Additional 1/2 Hr	Technician	NRC
	per	
116 Misc Svcs-Labor-OT Non-Bus Day - First 1/2 Hr	Technician	NRC
	per	
117 Misc Svcs-Labor-OT Non-Bus Day - Each Addt'l 1/2 Hr	Technician	NRC
	per	
118 Misc Svcs-Labor-Premium Non-Bus Day - First 1/2 Hr	Technician	NRC
	per	
119 Misc Svcs-Labor-Premium Non-Bus Day - Each Addt'l 1/2 Hr	Technician	NRC
Microwave		
120 Microwave Rooftop Space	per sq. ft.	MRC
	per	
121 Building Penetration for Microwave Cable	occurrence	ICB
	per	
122 Special Work for Microwave	occurrence	ICB
Dedicated Transit Service (DTS)		
123 DS0 Service Order, Semi-Mechanized	per order	NRC
124 DS0 Service Order, Manual	per order	NRC
125 DS0 Service Connection , CO Wiring	per jumper	NRC
126 DS0 Service Connection Provisioning	per order	NRC
127 DS1, DS3, Dark Fiber Service Order, Semi-Mechanized	per order	NRC
128 DS1, DS3, Dark Fiber Service Order, Manual	per order	NRC
129 DS1, DS3, Dark Fiber Service Connection , CO Wiring	per jumper	NRC
130 DS1, DS3, Dark Fiber Service Connection Provisioning	per order	NRC

Sprint - Florida, Incorporated
Draft - Proposed Physical and Virtual Collocation Rate Elements
Docket No. 981834-TP

Line Element

Application & Engineering Fees

- 1 Application Fee
- 2 Engineering & Project Management Fee New Collocation
- 3 Minor Augment Fee
- 4 Major Augment Fee
- 5 Engineering & Project Management Fee Minor Augment
- 6 Engineering & Project Management Fee Major Augment
- 7 Space Report (per wire center)

Security Cage Construction

- 8 Security Cage Construction - Construction (Cost per Linear Foot)

Floor Space

- 9 Floor Space (Cost per Square Foot)

DC Power

- 10 Power Costs - Per Load Ampere Ordered
- 11 Power Costs - Connection to Power Plant 30 Amps
- 12 Power Costs - Connection to Power Plant 60 Amps
- 13 Power Costs - Connection to Power Plant 100 Amps
- 14 Power Costs - Connection to Power Plant 200 Amps

AC Power

- 15 Cost per AC Outlet Installation (per outlet 20 amps)
- 16 Cost per Overhead Light
- 17 Dedicated AC Circuit Connection
- 18 Dedicated AC Circuit Consumption

Cross-Connects

- 19 DS0 Switchboard Cable Per 100 Pr
- 20 DS0 Co-Carrier Switchboard Cable Per 100 Pr
- 21 DS1 Per 1 DS1
- 22 DS1 Co-Carrier Per 1 DS1
- 23 DS3 Per 1 DS3
- 24 DS3 Co-Carrier Per 1 DS3
- 25 Optical Cross-Connect Per 4 Fiber
- 26 Optical Cross-Connect Co-Carrier Per 4 Fiber

Internal Cable

- 27 Internal Cable Space - Fiber
- 28 Internal Cable Space - Copper
- 29 Internal Cable - 24 Fiber
- 30 Internal Cable - Copper 100 Pr

Adjacent Collocation

- 31 Adjacent Onsite Costs

Remote Terminal Collocation

32 Remote Terminal Costs

Security

33 Security Card - Per Card

Additional Labor Charges

34 Additional Labor 1/4 hour CO Technician - Regular

35 Additional Labor 1/4 hour CO Technician - Overtime

36 Additional Labor 1/4 hour CO Technician - Premium

37 Additional Labor 1/4 hour CO Engineer

38 Additional Labor 1/4 hour OSP Technician - Regular

39 Additional Labor 1/4 hour OSP Technician - Overtime

40 Additional Labor 1/4 hour OSP Technician - Premium

41 Additional Labor 1/4 hour OSP Engineer