MARY K. KEYER General Attorney

BellSouth Telecommunications, Inc. 150 South Monroe Street Room 400 Tallahassee, Florida 32301 (404) 335-0729



December 21, 1998

Mrs. Blanca S. Bayo Director, Division of Records and Reporting Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, Florida 32399

RE: Docket No. 981052-TP

Dear Mrs. Bayo:

Enclosed are an original and 15 copies of BellSouth Telecommunications, Inc.'s Rebuttal Testimony of Susan Arrington, D. Daonne Caldwell, and Ron Pate. Please file these documents in the captioned docket.

A copy of this letter is enclosed. Please mark it to indicate that the original was filed and return the copy to me. Copies have been served on the parties shown on the attached Certificate of Service.

Sincerely,

CERTIFICATE OF SERVICE Docket No. 981052-TP

I HEREBY CERTIFY that a true and correct copy of the foregoing was served via Federal Express this 21st day of December, 1998, to the following:

Andrea K. Welch
Telephone Company of Central
Florida, Inc.
3599 W. Lake Mary Boulevard
Suite E
Lake Mary, Florida 32746
(407) 328-5002

Mary K. Keyer

1		
2		BELLSOUTH TELECOMMUNICATIONS, INC.
3		REBUTTAL TESTIMONY OF SUSAN ARRINGTON
4		BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION
5		DOCKET NO. 981052-TP
6		DECEMBER 21, 1998
7		
8	Q.	PLEASE STATE YOUR NAME AND COMPANY NAME AND ADDRESS.
9		
10	A.	My name is Susan Arrington. I am employed by BellSouth
11		Telecommunications, Inc. as Manager- Interconnection Services Pricing. My
12		business address is 675 West Peachtree Street, Atlanta, Georgia 30375.
13		
14	Q.	ARE YOU THE SAME SUSAN ARRINGTON WHO FILED DIRECT
15		TESTIMONY IN THIS PROCEEDING?
16		
17	A.	Yes.
18		
19	Q.	WHAT IS THE PURPOSE OF YOUR TESTIMONY?
20		
21	A.	The purpose of my testimony is to rebut the testimony filed in this docket by
22		Telephone Company of Central Florida (TCCF) witnesses, Andrea Welch and
23		Elder N. Ripper, regarding the arbitration and complaint issues in this
24		proceeding; cost recovery of the Operational Support Systems and the
25		availability of BellSouth's ESSX® Service for resale to new customers.

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24		proceeding; cost recovery of the Operational Support Systems and the
25		availability of BellSouth's ESSX® Service for resale to new customers.

1		Rebuttal to Ms. Welch's Testimony
2		
3	Q.	MS. WELCH IMPLIES ON PAGE 5, LINE 7 OF HER DIRECT
4		TESTIMONY THAT THE MANUAL OSS RATES PROPOSED BY
5		BELLSOUTH ARE "PENALTIES" FOR THE MANUAL PROCESSING OF
6		ORDERS. DOES BELLSOUTH AGREE?
7		
8	A.	No they are not "penalties" for the manual processing of an order. BellSouth
9		incurs a cost for processing an order manually and electronically. As one
10		would expect, BellSouth's costs to process a manual order are higher than the
11		costs to process an electronic order. The OSS rates proposed by BellSouth are
12		based upon the developmental costs incurred by BellSouth, and the actual cost
13		to work an order either electronically or manually.
14		
15	Q.	TCCF CLAIMS BELLSOUTH IS ARBITRARILY IMPOSING THE OSS
16		RATES ON RESELLERS TO INFLATE THE RESELLER'S COST OF
17		DOING BUSINESS. PLEASE COMMENT ON THESE CLAIMS.
18		
19	A.	BellSouth is not arbitrarily imposing OSS rates on Resellers to increase the
20		Reseller's cost of doing business. The OSS rates proposed by BellSouth are
21		based upon cost studies addressed in Ms. Caldwell's Direct Testimony, and are
22		appropriate costs to be recovered by BellSouth from TCCF and other ALECs.
23		Under Federal law, BellSouth is allowed to recover its costs.
24		
25		

1	Q.	DID BELLSOUTH CHANGE ITS POSITION ON THE PROPOSED
2		LANGUAGE REGARDING OSS IN ITEM U AFTER TCCF HAD
3		AGREED TO THE LANGUAGE?
4		
5	A.	No. BellSouth did not change its position on the language it proposed to
6		TCCF for Item U after TCCF had agreed to the language. The language
7		proposed by BellSouth for Item U was specific to the state of Florida as it cited
8		Florida Public Service Commission dockets. While the language was
9		appropriate for Florida, it was not appropriate for the other eight BellSouth
10		states.
11		
12		BellSouth proposed alternative language for Item U to TCCF on August 11,
13		1998, which was appropriate for all BellSouth states including Florida. Even
14		after August 11, 1998, BellSouth continued to offer the original language that
15		TCCF had agreed to for the state of Florida, but TCCF was not interested in
16		negotiating separate agreements for each state and chose instead to arbitrate
17		this issue in Florida.
18		
19	Q.	WHY DID BELLSOUTH REJECT THE OSS COST RECOVERY
20		LANGUAGE PROPOSED BY TCCF ON SEPTEMBER 24, 1998?
21		
22	A.	BellSouth did not agree to the broad language proposed by TCCF on
23		September 24, 1998, because it prohibited BellSouth from recovering its OSS
24		costs until such time as a state commission established rates for electronic
25		

1		interfaces. Furthermore, TCCF's proposed language did not allow BellSouth
2		to recover its costs for manual order processing.
3		
4	Q.	WHAT LANGUAGE DID BELLSOUTH PROPOSE IN RESPONSE TO
5		TCCF'S SEPTEMBER 24, 1998, PROPOSED LANGAUGE?
6		
7	A.	As Ms. Welch stated in her Direct Testimony on page 8, line 9, BellSouth
8		provided counter language to TCCF on September 29, 1998. BellSouth's
9		proposal is attached as Exhibit SMA-3. BellSouth's counter proposal differed
10		from TCCF's in that it included interim OSS rates for those BellSouth states
11		that had not yet ordered final OSS rates. As is the case with Florida, the
12		interim rates proposed by BellSouth, which included the cost of development,
13		processing, and maintenance of OSS systems, would be subject to true-up once
14		final rates were established by the Commission.
15		
16	Q.	TCCF ALLEGES THAT BELLSOUTH IS INCLUDING OSS RATES AS A
17		WAY TO INCREASE PROCESSING COSTS ASSOCIATED WITH
18		RESELLER ORDERS. PLEASE COMMENT ON THIS ALLEGATION.
19		
20	A.	This allegation is not true. TCCF seems to believe that BellSouth has singled
21		them out as a Reseller to assess OSS charges. The truth of the matter is that
22		BellSouth has negotiated OSS language and rates in a number of ALEC
23		agreements. The original OSS language proposed to TCCF was included in
24		BellSouth's standard agreements. During negotiations, BellSouth attempted to
25		negotiate OSS language that was acceptable to both BellSouth and TCCF.

1		while still permitting BellSouth to recover its OSS costs. As is the case in
2		negotiations, several versions of OSS language were exchanged between the
3		parties with the hope of reaching an agreement. BellSouth's only intent for
4		including OSS rates is to recover its costs of development, processing and
5		maintenance of the OSS interfaces for ALECs.
6		
7	Q.	ON PAGE 11, LINE 20, MS. WELCH STATES THAT "BELLSOUTH HAS
8		CONSCIOUSLY CHOSEN NOT TO PROVIDE RESELLERS ACCESS TO
9		ITS EXISITING SYSTEMS". HOW DOES BELLSOUTH RESPOND TO
10		THIS ALLEGATION?
11		
12	A.	This allegation is simply not true. BellSouth witness Ron Pate explains in his
13		Rebuttal Testimony how ALECs have nondiscriminatory access to electronic
14		interfaces for preordering, ordering, provisioning, maintenance and repair.
15		
16	Q.	ON PAGE 16, LINE 17 OF HER DIRECT TESTIMONY, MS. WELCH
17		ASKS THE QUESTION WHY RESELLERS SHOULD "BE CHARGED
18		\$22.00 (AS OPPOSED TO \$10.80) FOR THE MANUAL SUBMISSION OF
19		AN ORDER WHEN NO ALTERNATIVE MEANS OF SUBMITTING THE
20		ORDER EXISTS?" CAN YOU ADDRESS THIS QUESTION?
21		
22	A.	Yes. However, as a result of current BellSouth cost studies, the actual manual
23		charge proposed by BellSouth is \$20.08, not \$22.00 as originally proposed to
24		TCCF. The \$20.08 manual charge is based on BellSouth's cost to process
25		manual orders. Regardless of whether an alternative means is available for

1		submitting that order, BellSouth incurs a cost and that cost is being assessed to
2		the Reseller in the form of a manual OSS rate. BellSouth witness Ron Pate
3		explains in his Rebuttal Testimony why BellSouth does not offer an electronic
4		means for processing all resale orders.
5		
6	Q.	ON PAGE 3 OF MS. WELCH'S DIRECT TESTIMONY, SHE STATES
7		THAT THERE IS A NEED TO INCLUDE LANGUAGE IN THE RESALE
8		AGREEMENT TO ENSURE THAT THE SERVICE ORDER INTERVALS
9		AVAILABLE TO TCCF ARE AT PARITY TO BELLSOUTH'S SERVICE
10		ORDER INTERVALS. CAN YOU COMMENT ON THIS STATEMENT?
11		
12	A.	First, service order intervals was not an issue identified by the Parties and the
13		Staff. Second, BellSouth does not believe that service order intervals was an
14		"open issue" at the conclusion of the negotiation period and, therefore, is not
15		an appropriate issue in this arbitration proceeding. In a letter to TCCF dated
16		July 10, 1998, attached as Exhibit SMA-4, BellSouth stated that there were two
17		open issues that the parties had not been able to agree upon. These two issues
18		were identified as the provision of CENTREX service and electronic
19		interfaces. The service order intervals issue was not listed as an open issue and
20		TCCF never attempted to include it as an open issue at the time the letter was
21		received by TCCF. That being said, the service order intervals available to
22		ALECs, including TCCF, are at parity with BellSouth's service order intervals.
23		
24	Q.	DID THE PARTIES AGREE ON LANGUAGE REGARDING SERVICE
25		ORDER INTERVALS DURING NEGOTIATIONS?

2	A.	Yes. The service order interval language, which was agreed to by the Parties is
3		found in both the current Resale Agreement and the Re-Negotiated Agreement
4		as Section VI. Item C and reads: "When notification is received from Reseller
5		that a current customer of the Company will subscribe to Reseller's service,
6		standard service order intervals for the appropriate class of service will apply."
7		Furthermore, Ms. Welch even states in her Direct Testimony on page 22, lines
8		19 through 22, "TCCF did not request the addition of any language or
9		revisions to the existing language because, as written, the language is clear and
10		obligates BellSouth to provide service order intervals equal to those provided
11		to their end user customers."
12		
13		If TCCF believes that BellSouth is not adhering the terms and conditions of the
14		current Resale Agreement, TCCF has the option to avail itself of the Dispute
15		Resolution section of the Resale Agreement, and petition the Commission for a
16		resolution of the issue it disputes. However, this arbitration proceeding is not
17		the appropriate forum to discuss whether or not BellSouth is meeting its
18		contractual obligations with respect to service order intervals since both parties
19		agreed to the contractual language on this issue.
20		
21	Q.	DID TCCF RAISE SERVICE ORDER INTERVALS AS AN ISSUE
22		DURING NEGOTIATIONS?
23		
24	A.	Yes. Service order intervals were listed on TCCF's list of "Items for

Discussion" during negotiations. TCCF listed this issue as "Section VI, Item C

1	- Not happening. Need copy of most current Service Order Intervals."
2	During negotiations, the parties discussed this issue and BellSouth advised
3	TCCF that the current service order intervals were available to TCCF via the
4	internet. BellSouth sent TCCF instructions on how to access the BellSouth
5	Interconnection Services web site and listed the types of information available
6	to TCCF from this web site. (Exhibit SMA-5). No further discussions were
7	held between the parties on this issue.
8	
9	Furthermore, in a letter dated July 10, 1998, BellSouth made reference to the
10	fact that there were two open issues, electronic interfaces and Centrex type
11	services. TCCF never once attempted to amend this statement to include a
12	third issue, which would have addressed service order intervals.
13	
14	REGARDLESS OF WHETHER OR NOT THIS IS AN ISSUE IN THIS
15	PROCEEDING, WHAT IS BELLSOUTH'S POSITION REGARDING
16	SERVICE ORDER INTERVALS?
17	
18	A copy of BellSouth's standard Service Order Intervals are attached hereto as
19	Exhibit SMA-6. BellSouth provides these intervals to ALECs to use as a guid-
20	for setting an installation interval based on the type of service being provided.
21	However, the various control centers adjust the appointment date given to the
22	ALECs based upon force and load conditions. The appointment dates are
23	adjusted in an identical manner for BellSouth's retail customers.
24	

REBUTTAL OF MR. RIPPER'S TESTIMONY

1		
2	Q.	MR. RIPPER STATES ON PAGE 3, LINES 12 THROUGH 20 OF HIS
3		DIRECT TESTIMONY THAT THE ORIGINAL RESALE AGREEMENT
4		BETWEEN BELLSOUTH AND TCCF INCLUDED THE RESALE OF
5		ESSX® SERVICE. WHAT IS BELLSOUTH'S RESPONSE TO THIS
6		STATEMENT?
7		
8	A.	BellSouth does not dispute that the original Resale Agreement between TCCF
9		listed Centrex type services as available for resale by TCCF. However,
10		TCCF's Resale Agreement also stated that grandfathered services were not
11		available for resale. When TCCF signed the Resale Agreement, BellSouth's
12		ESSX® Service was not a grandfathered service and was available for resale
13		by TCCF. However, once BellSouth's ESSX® Service was grandfathered on
14		May 30, 1996, according to the tariff grandfathering this service as well as
15		Section III. A. of TCCF's own Resale Agreement, ESSX® Service was no
16		longer available for resale by TCCF to new customers.
17		
18	Q.	IS BELLSOUTH REQUIRED UNDER THE CURRENT TCCF RESALE
19		AGREEMENT TO PROVIDE A WORKING ESSX CENTREX NETWORK
20		TO TCCF AS SUGGESTED BY MR. RIPPER ON PAGE 4 OF HIS DIRECT
21		TESTIMONY?
22		
23	A.	No. Under the current Resale Agreement with TCCF, BellSouth is required to
24		make available to TCCF for resale its tariffed local exchange services,
25		including Centrex type services. However, the current agreement also states

1		that grandfathered services are not available for resale, therefore, once
2		BellSouth's ESSX® Service was grandfathered, BellSouth was no longer
3		obligated to make this service available to TCCF for resale to new customers.
4		
5	Q.	IS BELLSOUTH OBLIGATED UNDER THE ACT TO MAKE ITS ESSX®
6		SERVICE AVAILABLE FOR RESALE TO NEW CUSTOMERS BY TCCF
7		AS IMPLIED BY MR RIPPER IN HIS DIRECT TESTIMONY ON PAGE 9,
8		LINES 14 THROUGH 22?
9		
10	A.	No. BellSouth has no obligation under the Act to make its ESSX® Service
11		available for resale by TCCF to new customers. Section 251(c)(4) of the Act
12		requires BellSouth to make its telecommunications services that it provides at
13		retail, available for resale to subscribers who are not telecommunications
14		carriers. The FCC's Order dated August 8, 1996, finds that grandfathered
15		services are available for resale by resellers "for the purpose of serving
16		grandfathered customers." (FCC First Report and Order, p. 492.) Therefore,
17		grandfathered services are not available for resale to new customers.
18		
19	Q.	SHOULD THE COMMISSION REQUIRE BELLSOUTH TO OFFER ITS
20		ESSX® SERVICE ON A GOING-FORWARD BASIS TO TCCF AS MR.
21		RIPPER SUGGESTS ON PAGE 10, LINES 18 THROUGH 20?
22		
23	A.	No. This Commission should not require BellSouth to make its ESSX®
24		Service, a grandfathered service, available for resale to new customers by
25		TCCF. This Commission approved the tariff filing that grandfathered

7		BellSouth's ESSX® Service on May 30, 1996. Furthermore, this Commission
2		recognized in its December 31, 1996, Order in Docket Nos. 960833-TP,
3		960846-TP and 960916-TP, that grandfathered services should not be made
4		available for resale to new customers.
5		
6	Q.	SHOULD THIS COMMISSION REQUIRE BELLSOUTH TO OFFER ITS
7		MULTISERV® SERVICE (REPLACES ESSX®) TO TCCF AT THE SAME
8		PRICE POINTS AS ITS ESSX® SERVICE AS MR. RIPPER ALSO
9		SUGGESTS AS A POSSIBLE SOLUTION?
10		
11	A.	No. BellSouth should not be required to provide its MultiServ® Service to
12		TCCF at anything less than the tariffed rates minus the wholesale discount.
13		BellSouth filed, and this Commission has approved, its MultiServ® tariff with
14		its appropriate rates. It is not appropriate to require BellSouth to offer
15		MultiServ® to TCCF at the same price points as its ESSX® Service.
16		
17	Q.	IS BELLSOUTH WILLING TO OFFER TCCF A SPECIAL PRICING
18		ARRANGEMENT ON MULTISERV® IN PLACE OF ESSX® SERVICE?
19		
20	A.	No. As I have stated before, BellSouth's MultiServ® Service tariff rates have
21		been filed and approved by this Commission. The Parties have also agreed to a
22		wholesale discount rate on telecommunication services resold in the state of
23		Florida. TCCF is asking that BellSouth give it an additional discount over and
24		above the wholesale discount rate on a BellSouth retail service. BellSouth

1		should not be ordered to provision MultiServ® Service at the ESSX® Service
2		rates.
3		
4	Q.	DOES BELLSOUTH DISPUTE THE AVAILABILITY OF BELLSOUTH'S
5		ESSX® SERVICE TO TCCF'S CURRENT ESSX CUSTOMERS FOR THE
6		REMAINDER OF THE 73-MONTH PERIOD?
7		
8	A.	No. TCCF's current ESSX customers may remain on their existing ESSX
9		arrangement for the remainder of the 73-month period. However, TCCF may
10		not resell BellSouth's ESSX® Service to any new customers during the
11		remainder of this period. TCCF should not be allowed to violate the tariff
12		grandfathering BellSouth's ESSX® Service.
13		
14	Q.	IN HIS TESTIMONY ON PAGE 11, LINES 3 THROUGH 10, MR. RIPPER
15		SUGGESTS THAT THE COMMISSION SHOULD PLACE
16		REQUIREMENTS ON BELLSOUTH TO ENSURE THAT ESSX®
17		SERVICE IS PROVIDED APPROPRIATELY UNDER THE NEW
18		AGREEEMENT. DOES BELLSOUTH AGREE?
19		
20		No, BellSouth does not agree that this Commission should place requirements
21		on BellSouth for the provision of its ESSX® Service to TCCF. First,
22		BellSouth's ESSX® Service is a grandfathered service which is not available
23		for resale to <u>new</u> customers. Therefore, BellSouth is not required, nor should it
24		be required by this Commission, to make ESSX® Service available for resale
25		by TCCF to new customers. Furthermore, the provisioning problems

'		cheodificied by Teer are more appropriate for the complaint issue in this
2		proceeding and are not appropriate for discussion in response to the arbitration
3		issues.
4		
5	Q.	MR. RIPPER CONTENDS THAT THIS COMMISSION SHOULD
6		REQUIRE BELLSOUTH TO PROVIDE NEW ESSX® SERVICE FOR
7		RESALE BY TCCF BECAUSE BELLSOUTH DID "EVERYTHING IN ITS
8		POWER TO DELAY THE IMPLEMENTATION OF ESSX BY TCCF." IS
9		THIS TRUE?
10		
11	A.	No. In fact, as BellSouth witness Marc Cathey discusses in his Rebuttal
12		Testimony, the BellSouth Account Team worked very closely with TCCF to
13		provision the ESSX® Service for TCCF in the manner requested by TCCF. In
14		addition, BellSouth spent a great deal of resources on upgrades to its central
15		offices to provision the ESSX® Service to TCCF even though BellSouth was
16		not obligated to provision this service once it had been grandfathered.
17		
18	Q.	DOES THIS CONCLUDE YOUR REBUTTAL TESTIMONY?
19		
20	A.	Yes.
21		
22		
23		
24		
25		

BellSouth's Proposed Language

U. BellSouth has developed electronic interfaces for placing most resale orders. BellSouth has also developed electronic systems for accessing data needed to place orders including valid address, available services and features, available telephone numbers, due date estimation on pre-order and calculation on firm order, and customer service records where applicable. The rates set forth in Exhibit A shall be applied to Reseller for the use of BellSouth developed electronic interfaces when ordering Resale telecommunication services. Such rates are interim and are subject to true-up based upon receipt of a final, non-appealable order by each state's Public Service Commission or Regulatory Authority. Final rates for Operational Support Services have been established in Georgia, Kentucky and Louisiana and are set forth in Exhibit A attached hereto.

Exhibit A

	OPERATIONAL SUPPORT SYSTEMS (OSS) RATES							
	Interactive Orde	ring and Trouble	OSS Order Charge					
		ice System	Electronic	Manual				
	Non-Recurring	Monthly Recurring	Per LSR received from	Per LSR received from				
	Establishment Charge	Charge	the CLEC by one of	the CLEC by means				
			the OSS interactive	other than one of the				
			interfaces	OSS interactive				
				interfaces				
ALABAMA*	\$100.00	\$50.00	\$10.80	\$22.00				
GEORGIA	\$200.00	Per 1,000 electronic	Note ²	\$22.00				
		LSRs received from the CLEC ¹						
		First 1,000 - \$550.00						
		Add'l 1,000 - \$110.00						
KENTUCKY	\$100.00	\$50.00	\$10.89	\$22.00				
LOUISIANA	\$100.00	\$50.00	\$9.16	\$22.00				
MISSISSIPPI*	\$100.00	\$50.00	\$10.80	\$22.00				
NORTHCAROLINA*	\$100.00	\$50.00	\$10.80	\$22.00				
SOUTH CAROLINA*	\$100.00	\$50.00	\$10.80	\$22.00				
TENNESSEE*	\$100.00	\$50.00	\$10.80	\$22.00				

^{*}Rates for Operational Support Systems stated above are interim and are subject to trueup based receipt of a final, non-appealable order by each state's Public Service Commission or Regulatory Authority.

In addition to OSS charges, applicable service order and related charges apply per the tariff.

¹ The Charge per 1,000 LSRs applies on a per CLEC basis.

² The Georgia Public Service Commission ("PSC") ordered in Docket 7061 that there would be no OSS charge within the Charge for Electronic Order column. Instead the Georgia PSC ordered monthly recurring charges based on the number of LSRs received from the CLEC.



BellSouth Interconnection Services 34P70 BellSouth Center 675 West Peachtree Street, N.E. Atlanta, Georgia 30375

July 10, 1998

Andrea Welch Vice President - Administration Telephone Company of Central Florida, Inc. 3575 W. Lake Mary Blvd., Suite 210 Lake Mary, Florida 32746

Dear Andrea:

Attached is a current draft agreement reflecting the negotiations thus far on the TCCF/BellSouth resale agreement. Please note that there are currently two open issues that the parties have not been able to agree upon, the provision of CENTREX service and electronic interfaces. I have included some proposed language regarding the OSS rates and charges. After reviewing this language, if it is acceptable, we may be able to resolve the electronic interface issue.

I have researched the customer service record information issue. In TCCF's mark up of the standard resale agreement, TCCF proposed to include language stating that CSRs would be sent via fax or U.S. mail until such time as machine-to-machine interfaces were available. BellSouth currently offers a machine-to-machine interface via LENS for ordering and provisioning of CSR information. Therefore, BellSouth does not believe that this language is necessary. If TCCF would be interested in learning more about this interface, please let me know. Furthermore, the electronic transmission of the CSR information is BellSouth's preferred method of delivery.

During one of our conference calls, TCCF requested information as to the types of restrictions implied by Section IV.E of the standard resale agreement. This section basically prohibits TCCF from using the BellSouth name in any respect in the advertising, sales and marketing of its business. There is no set list of restrictions to which this provision applies, but will be reviewed by BellSouth on a case-by-case basis.

Please review the enclosed draft and give me a call to discuss the proposed language. I can be reached at (404) 927-7513.

Sincerely,

Susan M. Arrington

Manager - Interconnection Services

Enclosure

cc: Jerry Hendrix



BellSouth Telecommunications, Inc. Room 34S91 BellSouth Center 675 West Peachtree Street, N.E. Atlanta, Georgia 30375

May 17, 1998

VIA FACSIMILE

Andrea Welch Vice President - Administration Telephone Company of Central Florida, Inc. 3575 W. Lake Mary Blvd., Suite 210 Lake Mary, Florida 32746

Dear Andrea:

As per our telephone conversation of Monday, May 11, 1998, attached are instructions for accessing the BellSouth Interconnection Services Homepage. These instructions will guide you to accessing Customer Guides, Tariffs, Tariff Notifications, Customer Letters/Announcements, Technical References, Training information, and Carrier Network Notifications. If you have any trouble accessing this information with these instructions, please give me a call.

Also attached is a copy of the CLEC letter that was sent out on April 3, 1997 regarding the resale of MemoryCall Services. This letter specifies the MemoryCall Services that are available for resale.

During our telephone conversation last week, you requested a current version of the BellSouth Work Center Interface Agreement. I will be sending you a copy of this agreement under separate cover.

If you have any questions concerning the attached information, please call me at (404) 927-7513.

Sincerely,

Susan M. Arrington

CLEC ADVISORY TEAM GUIDE Business Procedures

Information on the BellSouth Interconnection Services Homepage

- 1. Access you web browser and type: www.bellsouth.com/interconnection to enter the main Interconnection web page.
- 2. Refer to the menu at the top left of the page to begin your search for:

Customer Guides

- 1. Click on Our Markets, then click on Local Exchange Carriers (LEC);
- 2. From the list guides available, click on Customer Guides;
- 3. For Ordering information, click on BellSouth Ordering Guide for CLECs;
- 4. For <u>USOCs</u>, click on **CLEC USOC Manual**, for <u>TAFI</u>, click on **CLEC TAFI End-User Training** Guide;
- 5. For LENS, click on Local Exchange Navigation System (LENS) User Guide;

Tariffs

- 1. Click on 'Products and Services', then click on 'Tariff Site';
- 2. Next, select the State you want and click on it, (use "Search the Tariff Pages" for specific item)
- 3. Then, select the Tariff or Package you want and click on it.
 - General Subscriber Services Tariff (GSST)
 - Private Line Service Tariff
 - Access Services Tariff
 - Approved Filing Packages (includes Promotions)
 - Pending Filing Packages

Tariff Notifications

- 1. Click on 'Network Information', then click on 'Carrier Network Notifications'
- 2. Then, click on 'Tariff Notifications'
- 3. Next, click on the State you want;
- 4. Then, click on your subject of interest.

Customer Letters/Announcements

- 1. Click on 'News and Events', then click on 'Customer Letters/Announcements';
- 2. Then, select the letter(s) of interest to you. (Recommendation: Check this location weekly.)

Technical References

- 1. Click on 'Products and Services', then click on 'Technical References';
- 2. Select from the list of technical references available.

Example: Messaging Service Reseller Information Package (MemoryCall{R}).

Training

- 1. Click on 'Training and Professional Services', then click on 'CLEC Training';
- 2. Select: 'Course Information', 'Class Schedule' or 'Registration Form'.

Keyword Search Feature

- 1. At the top right corner of the page, click on 'Search';
- 2. Enter a "keyword" to search for information of interest.

Carrier Network Notifications

- 1. Click on 'Carrier Notification', then click on 'Carrier Network Notification Letters 1997 or 1998';
- 2. Next, click on the 'Notice' number you want to read.

^{*}Associalisments an emission from the continue of the continue

	_	Service	Service	Switch-As-Is	Switch-As-Is
SERVICE	Quantity	Provisioning FOC	Interval	FOC Intervals	Service lifervals
1			15 days + 1 for each		3 days + 1 for each
ACCUPULSE		9 days	additional circuit	2 days	additiona; circuit
CENTREX (Additions)	1-3 lines	2 days	4 days	4 days	5 da∳s
1	4-9 lines	2 days	5 days	4 days	5 daូ⊊s
	10-24 lines	3 days	7 days	5 days	7 daÿs
			7 days + 1 for each		7 days + 1 for each
	> 25 lines *		additional line		additional line
DID	1-8 trunks	10 days	16 days	2 days	3 da√s
	9-16 trunks	11 days	20 days	3 days	4 days
1	17-24 trunks	11 days	23 days	4 days	5 days
1		Í	23 days +1 for each	,	5 days + 1 for each
1	>25 trunks *	11 days	additional trunk	4 days	addl 10 ;; unks
E-911/SALI			Negotiated 12-18 mos	· · · · · · · · · · · · · · · · · · ·	7
FLEXSERV					
	1-8 circuits	11 days	20 days	2 days	3 days
	, , , , , , , , , , , , , , , , , , , ,		20 days + 2 for each	,	5 days + 1 for each
	> 9 circuits	11 days	additional 4 circuits	3 days	additional & circuits
	b on ounc	i i uuyo	additional Followide	o dayo	additional & on outlo
FRAME RELAY (note 1)	1-8 circuits *	6 days	15 days	2 days	3 daુક
1			22 days +2 for each		-
	>9 circuits *	13 days	additional circuit	2 days	3 days
ISDN/BRI	1-4 circuits *	7 days	16 days	2 days	3 da⊊s
			16 days + 1 for each		4 days + 1 for each
	>5 circuits *	7 days	additional circuit	3 days	additional circuit
ISDN/PRIMARY RATE	1-4 circuits *	11 days	20 days	3 days	5 days
			20 days +1 for each		5 days + 1 for each
	>5 circuits *	12 days	additional circuit	3 days	additional circuit

SERVICE	Quantity	Service Provisioning FOC	Service Interval	Switch-As-Is FOC Intervals	Switch-As-Is Service Ingervals
LIGHTGATE	Quina	3			9E
LIGHTGATE	Any qty - with or w/o				
New:	DSO's *		Negotiated	2 days	3 days
				•	
Additions:	1-4 Megalink on Lightgate *	10 days	16 days	2 days	3 da _ÿ s
			16 days +1 for each		3 days + 1 or each
	>5 Megalink on Lightgate *	10 days	additional 4 circuits	3 days	additional ∉ circuits
MEGALINK			-		· ·
Non-channelized:	1-4 circuits	3 days	9 days	2 days	3 days
			14 days +1 for each		3 days + 1 for each
	>5 circuits *	8 days	additional circuit	2 days	additional 4 circuits
		40.	40.1	0 1	F 4
Channelized:	1-4 circuits *	10 days	16 days	3 days	5 days
	s et ataustica de	40	16 days +1 for each	2 days	5 days + 1 for each
TATE OAL INIC DI LIO (NI-4- 0)	>5 circuits *	10 days	additional 4 circuits	3 days	additional & circuits
MEGALINK PLUS (Note 2)	1-4 circuits *	Negotiated	Negotiated	2 days	3 days 3 days + 1 કેંor each
	>5 circuits *	Negotiated	Negotiated	2 days	additional 4 circuits
MULTISERV	>5 Circuits	ivegotiateu	Negotiated	Z days	additional & circuits
MULTISERV PLUS					
New:	*		Negotiated		
Additions:	1-10 lines	3 days	7 days	4 days	5 days
	11-25 lines	4 days	10 days	4 days	5 da _≆ s
	>25 lines	4 days	Negotiated	5 days	7 daÿs
NMLI	1-8 circuits *	Negotiated	Negotiated	4 days	5 da _y s
					5 days + 1 or each
	>9 circuits *	Negotiated	Negotiated	4 days	additional circuit
OFF-PREM STATIONS	1-8 circuits	3 days	9 days	2 days	3 days
	9-16 circuits	3 days	12 days	2 days	3 daŷs
1	17-25 circuits	3 days	15 days	3 days	4 da _¥ s
			21 days + 1 for each		5 days + 1 for each
	>25 circuits	9 days	additional circuit	3 days	additional 1∄ circuits

SERVICE	Quantity	Service Provisioning FOC	Service Interval	Switch-As-Is FOC Intervals	Switch-As-Is Service Injervals
SMARTPATH		Negotiated	Negotiated	5 days	7 days
SMARTRING		Negotiated	Negotiated	5 days	7 daşs
SYNCHRONET					—————————————————————————————————————
Point-to-Point:	1-8 circuits	3 days	9 days	2 days	3 dayş
		,	1	•	3 days + 1 for each
	>9 circuits *	8 days	16 days	3 days	additional & circuits
A4	2 E Dainta	4 4 4 4 4 4 4	47 days	O et e	2 40. 5
Multipoint:	3-5 Points	4 days	17 days	2 days	3 da _¥ s
	6-8 Points	4 days	19 days	2 days	3 days
			25 days + 2 for each		4 days + 1 for each
	>9 Points *	9 days	additional 4 circuits	3 days	additional 🗿 points
FCO/FX	1-8 circuits	3 days	9 days	2 days	3 daકુs
	9-16 circuits	3 days	12 days	2 days	3 da⊊s
	17-24 circuits	3 days	15 days	3 days	4 daşs
			21 days +1 for each		4 days + 1 for each
	>25 circuits *	9 days	additional circuit	3 days	additional 1g circuits
TIE LINES	1-8 circuits	3 days	9 days	2 days	3 da⊎s
	9-16 circuits	3 days	12 days	2 days	3 days
	17-24 circuits	3 days	15 days	3 days	4 da∳ş
			21 days + 1 for each	•	4 days + 1 for each
	>25 circuits *	9 days	additional circuit	3 days	additional 1g circuits
WATS	1-8 circuits	3 days	9 days	2 days	3 da⊌s
	9-16 circuits	3 days	12 days	2 days	3 da ្ s
	17-24 circuits	3 days	15 days	3 days	4 da ୍ଚିଟ
		'	21 days +1 for each	•	4 days +1 or each
	>25 circuits *	9 days	additional circuit	3 days	additional 1 circuits

SERVICE	Quantity	Service Provisioning FOC	Service Interval	Switch-As-Is FOC Intervals	Switch-as-is Service Inservals
PT TO PT/	3-5 points	3 days	16 days	2 days	3 da⊌s
ANALOG DATA	6-8 points	3 days	18 days 21 days + 1 for each	2 days	3 days 4 days +1 pr each
	>9 points *	9 days	additional circuit	3 days	additional circuit

NOTES

- 1. Independent telephone companies/Interexchange carriers carry their own established interval guidelines, where applicable.
- 2. Megalink Plus intervals should be considered on an individual case basis since fiber facilities are required to provision this service.
- 3. All intervals make the assumption that facilities are available.
- 4. FlexServ intervals should include additional network circuits associated with the FlexServ service.
- 5. * = Service Inquiry Required
- 6. All dates are based on business days.
- 7. "Switch-As-Is" indicates the service will be converted from the current local service provider to the CLEC under the same terms and conditions.

 Customer of record now becomes the CLEC instead of the end user.

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				installation Target Interval for	Service Inq.	
				Retail/Resale New or Existing	plus	
COONST		Resale Switch As	Service	Account and Resale Switch	Installation	
PRODUCT	Quantity	ls	Inquiry	With Changes	Interval	FOC
Area Plus	per account	<3pm=0;>3pm=1	NA NA	<3pm = 0 ; >3pm = 1	NA NA	1
Call Waiting	per account	<3pm=0;>3pm=1	NA	<3pm = 0 ; >3pm = 1	NA NA	1
Call Waiting Deluxe	per account	<3pm=0;>3pm=1	NA	2	NA NA	1
Caller ID	per account	<3pm=0;>3pm=1	NA	2	NA	1
Custom Calling - Speed Calling; 3-Way Calling; Call						_
Forwarding Variable; Remote Access to CF	per account		NA	<3pm = 0 ; >3pm = 1	NA	1
Enhanced Caller ID	per account	<3pm=0;>3pm=1	NA	2	NA	1
Georgia Community Calling	per account	<3pm=0;>3pm=1	NA	<3pm = 0 ; >3pm = 1	NA	11
Hunting	per account	<3pm=0;>3pm=1	NA	<3pm = 0 ; >3pm = 1	NA	1
Independent Payphone Provider (per location)	1-25 lines	3	NA	3	NA	1
	26+	3	NA	ICB		
Integrated Package - Area Plus, Area Plus						THE STATE OF THE S
w/Complete Choice & Complete Choice	per account	<3pm=0;>3pm=1	NA	<3pm = 0 ; >3pm = 1	NA	1
Local Exchange Line (Flat/Message/Measured) -						
Residence	1 line	<3pm=0;>3pm=1	NA	No dispatch = 0; Dispatch = 1	NA	1
	2 lines	<3pm=0;>3pm=1		2		1
	3-5 lines	1		3		1
	6-14 lines	2		4		2
	15+	4		ICB		
Local Exchange Line (Flat/Message/Measured) -						
Business	1 line	<3pm=0;>3pm=1	NA	No dispatch = 0; Dispatch = 1	NA	1
	2 lines	<3pm=0;>3pm=1		2		1
	3-5 lines	1	1	3		1
	6-14 lines	2	Ī	4		2
	15+	4		ICB		
MemoryCall	per account	<3pm=0;>3pm=1	NA	2	NA	1
Message Telephone Service (MTS)	per account	<3pm=0;>3pm=1	NA	<3pm = 0 ; >3pm = 1	NA	1
Optional Calling Plan	per account	<3pm=0;>3pm=1	NA	<3pm = 0 ; >3pm = 1	NA	1

PRODUCT	Quantity	Resale Switch As Is	Service Inquiry	Installation Target Interval for Retail/Resale New or Existing Account and Resale Switch With Changes	Service Inq. plus Installation Interval	FOC
PBX Trunks (Flat/Message/Measured)	1-5	3	NA	5	NA	2
, ,	6-10	4		7		3
	11+	5		ICB		
Remote Call Forwarding (RCF)	per account	<3pm=0;>3pm=1	NA	1	NA	1
RingMaster Services	per account	<3pm=0;>3pm=1	NA	1	NA	1
TouchStar - Call Tracing; Call Block; Repeat				-		
Dialing; Call Selector; Call Return; Preferred Call	•					
Forwarding	per account	<3pm=0;>3pm=1	NA	1	NA	1
Touchtone	per account	<3pm=0;>3pm=1	NA	<3pm = 0 ; >3pm = 1	NA	1
Visual Director	per account	<3pm=0;>3pm=1	NA	2	NA	1

NOTES:

- 1. All dates are based on business days.
- 2. The assigned provisioning date assumes the availability of facilities and equipment.
- 3. ICB means Individual Case Basis. Contact your Account Manager to determine the appropriate interval.
- 4. "Switch-As-Is" indicates the service will be converted from the current local service provider to the CLEC under the same terms and conditions.

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BellSouth Products and Services Interval Guide Recommended UNE Provisioning Targets

			Targeted	
	UNE	0	Installation Interval	F00
	UNBUNDLED LOOPS	Quantity	iiileivai	FOC
3	2 Wire analog voice grade loop	1 - 5	7	2
١	2 vviile affailog voice grade loop	6 - 14	10	3
		15 +	ICB	
4	4 Wire analog voice grade loop	1 - 5	7	2
		6 - 14	10	3
		15 +	ICB	
5	4 Wire DS1 & PRI digital loop	1 - 5	7	2
		6 - 14	10	3
		15 +	ICB	
6	2 Wire ISDN digital loop	1 - 5	6	2
		6 - 14	7	2
$ldsymbol{ldsymbol{ldsymbol{eta}}}$		15 +	ICB	
7	ADSL - 2 Wire asymmetrical digital subscriber line loop	1 - 14	37	7
		15 +	ICB	
8	HDSL - 2 wire & 4 wire high bit rate digital subscriber line loop	1 - 14	37	7
		15 +	ICB	
	LOOP CONCENTRATION (Inside Plant)	4	00	4.5
	Loop channelization system	1	90	15
	Central Office Channel Interfaces 2Wire voice	1	30 30	7 7
	Central Office Channel Interfaces 4 Wire voice SUB LOOPS (Outside Plant)	<u> </u>	30	
	Loop Feeder	1	30	7
'-	Loop I eedel	ı	30	
13	Loop Concentration (dependent on equipment and right of way)	1	30-90	15
	NETWORK INTERFACE DEVICE (NID)			
23	NID TO NID Cross Connect 2 wire	1 - 14	7	2
		15 +	ICB	
24	NID To NID Cross Connect 4 wire	1 - 14	7	2
		15 +	ICB	
25	NID Spare Capacity	1 - 14	7	2
		15 +	ICB	
	OPEN AIN (OAIN)			
	OAIN tool kit	1	45	10
27	OAIN service management system	1	45	10
	CCS7 SIGNALING TRANSPORT SERVICE			
	A-Link Signaling	1	60	12
	D-Link Signaling	1	60	12
30	STP - Signaling Transfer Point	11	60	12
	UNBUNDLED INTEROFFICE TRANSPORT	a	0.0	
31	Interoffice Transport Analog line grade	1	30	7
32	Interoffice Transport DSO	1	30	7
33	Interoffice Transport DS1	1	30	7
34	Interoffice Transport DS3	1	30	7

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500000				
	UNE	Quantity	Targeted Installation Interval	FOG
Г	O/S AND DA UNEs			
	Operator Call Processing - OPCH, FACH, BLV, EI, ECT	1	30	7
	Operator Call Processing - Facility Based OPCH, FACH, ECT	1	30	7
1	Operator Call Processing - Facility Based BLV, El	1	30	7
i	Person Can't toossellig 't dolling bassa B24, E1	•	50	•
	Directory Assistance Access Service (DAAS)	1	30	7
1	Directory Assistance Call Completion (DACC)	1		7
		1	30	7
	Directory Assistance Number Services Intercept (DANSI)	1	30	7
	Directory Assistance Transport	1	30	7
	Directory Assistance Database Service (DADS)	1	30	7
1	Direct Access to DA service (DADAS)	1	30	7
	DIGITAL CROSS CONNECT			
35	DCS 1/0	1	7	3
	DCS 3/1	1		
	DCS 3/0	1	7	3
		1	7	3
130	CUSTOMIZED CALL ROUTING (Selective Routing - LCC)			_
	1 - 5 LCC	1 - 5	30	7
	6 - 25 LCC	6 - 25	60	15
L	> 25 LCC	25 +	ICB	
	UNBUNDLED LOCAL SWITCHING			
39	2Wire analog line port	1 - 10	5	2
		11 - 25	6	2
1		25 +	ICB	
40	Hunting	1	5	2
41	2 Wire analog DID trunk port	1 - 10	7	2
		11 - 25	8	2
		25 +	ICB	~
42	2 Wire ISDN digital line side port	1 - 10	7	2
'-	= 115 (2.5) augman into oldo polit	11 -25	8	2
1		25 +	ICB	4
12	4 Wire ISDN DSI digital trunk port			
143	H VVII 6 IODIN DOLUIGILAI LIUIIK POTE	1 - 10	7	2
		11 - 25	8	2
<u> </u>		25 +	ICB	
1	Switching functionality	1	7	2
45	Unbundled Local Usage (entire local calling area)	11	7	2
	UNBUNDLED ACCESS TO OSS			
	Preorder	1	30	7
47	Order/Provisioning	1	30	7
48	Maintenance/repair	1	30	7
	ACCESS TO DATABASES		<u> </u>	
1	800 Database	1	10	3
	Line Information Database (LIDB)	1	30	7
Ь		<u> </u>		

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BellSouth Products and Services Interval Guide Recommended UNE Provisioning Targets

	UNE	Quantity	Targeted Installation Interval	FOC
	NUMBER PORTABILITY			
68	RCF - Remote Call Frowarding	1 - 25	5*	2
			7*	2
		51 +	ICB	
69	DID - Direct Inward Dial			
	Initial request - trunk group to be established	Initial	30	7
	Subsequent request - trunk group in place	1 -100	5	2
		100+	ICB	

NOTES:

- 1. All dates are based on business days.
- 2. The assigned provisioning date assumes the availability of facilities and equipment.
- 3. ICB means Individual Case Basis. Contact your Account Manager to determine the appropriate interval.
- 4. *If the existing telephone number(s) to be ported is complex, the due date interval may change to that of the complex

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