# BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION ORIGINAL

In re:

Petition for Arbitration of BlueStar Networks, : Inc. with BellSouth Telecommunications, : Inc. Pursuant to the Telecommunications :

Act of 1996.

Docket No. 991838-TP

Filed: February 14, 2000

### **REBUTTAL TESTIMONY**

**OF** 

**CARTY HASSETT** 

ON BEHALF OF

BLUESTAR NETWORKS, INC.

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2		REBUTTAL TESTIMONY
3		OF
4		CARTY HASSETT
5		ON BEHALF OF BLUESTAR NETWORKS, INC.
6		DOCKET NO. 991838-TP
7		I. INTRODUCTION
8	Q.	PLEASE STATE YOUR NAME AND BUSINESS ADDRESS.
9	A.	My name is Carty Hassett. My business address is L & C Tower, 401 Church Street,
10		24th Floor, Nashville, Tennessee 37219. I am Vice President of Service Delivery for
11		BlueStar Networks, Inc. (BlueStar).
12	Q.	ON WHOSE BEHALF ARE YOU TESTIFYING?
13	A.	I am testifying on behalf of BlueStar.
14	Q.	HAVE YOU SUBMITTED TESTIMONY EARLIER IN THIS PROCEEDING?
15	A.	Yes. I submitted direct testimony.
16		II. OVERVIEW
17	Q.	WHAT IS THE PURPOSE OF YOUR REBUTTAL TESTIMONY?
18	A.	The purpose of my rebuttal testimony is to respond to the direct testimony of
19		BellSouth on the following issues: Issue 3 (information for rejected loops), Issue 4
20		(when Issue 3 information should be provided), Issue 6 (real-time access to loop make-
21		up databases, etc.), Issue 9 (expedited repair procedures), and Issue 15 (need for
22		alternative dispute resolution).

### Q. PLEASE SUMMARIZE YOUR REBUTTAL TESTIMONY.

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1. Loop Make-Up Information: BellSouth currently rejects numerous loop orders BlueStar places for many reasons. BlueStar needs access to the information BellSouth reviewed, whether manual or electronic, in rejecting a loop order so that BlueStar can formulate appropriate responses to the rejections. Many of these rejections could easily be avoided if BlueStar had access to the same loop make-up and qualification information and databases that BellSouth and its affiliates have. In addition, BlueStar could avoid many of the costs and delays of rejected loop orders if BlueStar had access to on-line databases when they are made available. With this information, BlueStar can review a loop's make-up and determine quickly whether that loop is adequate to serve a BlueStar customer's needs. BellSouth should make loop make-up information available immediately to BlueStar on a manual basis and should make on-line databases available by June 5, 2000, which is more than a reasonable period of time. 2. Expedited Repair Procedures: BlueStar has customers whose businesses and operations depend on access to data and their networks provided by BlueStar's services. BlueStar believes that BellSouth should be able to provide for expedited repairs in some instances for such customers. Indeed, BellSouth's own "operations manual" contemplates expedited repairs for certain types of customers, such as hospitals, and mentions that BellSouth and the ALEC can agree to other customers eligible for expedited repairs. BlueStar wants a firm contractual commitment that BellSouth will allow for expedited repairs, with appropriate payments, for a broader group of customers.

3. Alternative Dispute Resolution: BellSouth has no incentive or interest in resolving disputes quickly with BlueStar. The longer BellSouth can delay, the more it interferes with BlueStar's business. This is especially true because BellSouth suffers no real consequences for its delays or interference. Current escalation procedures either are not applicable to recent disputes, are ignored, or are simply inadequate to expeditiously resolve these disputes. It is abundantly clear that BlueStar needs some form of alternative dispute resolution or expedited procedure to resolve disputes quickly and minimize harm to BlueStar.

A.

### III. LOOP MAKE-UP DATABASES

# Q. WHAT TYPE OF LOOP MAKE-UP AND QUALIFICATION INFORMATION DOES BELLSOUTH REVIEW FOR LOOP ORDERS?

In the direct testimony of Ronald Pate, a BellSouth Director, Interconnection Services, and in BellSouth's responses to BlueStar's interrogatories, BellSouth admits that its personnel review various electronic and paper databases to determine whether a requested loop is available. For example, in response to BlueStar's Interrogatory No. 17, BellSouth states:

BellSouth's Outside Plant Engineering ("OSPE") group currently access the Loop Facility Assignment Control System ("LFACS") to determine if an unbundled loop is qualified for DSL. In Florida if the loop make-up information does not appear in LFACS, OSPE accesses Map Viewer to determine if the unbundled loop is DSL qualified. Map Viewer is an off the shelf software modified to interface with

BellSouth's Engineer	Work Orde	r ("EWO").	EWO	stores	data
required for Map View	ver to calcula	te the loop ma	ıke-up.		

BellSouth's testimony and interrogatory responses also clarify that BellSouth sometimes reviews paper records, such as loop plats, to decide whether a requested loop type is available.

### 6 Q. WHAT TYPE OF INFORMATION DOES BLUESTAR NEED BELLSOUTH 7 TO PROVIDE WHEN BELLSOUTH REJECTS A LOOP ORDER?

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BlueStar needs access to what BellSouth reviews, regardless of whether it is an electronic database or paper copies of loop plats. BlueStar wants to see what BellSouth sees when it makes a loop qualification decision. When BellSouth rejects a BlueStar loop order, it often provides BlueStar with inadequate information or poor details to explain why a loop order was rejected. For example, BellSouth will make statements such as "too long" or "no facilities" without indicating if any other facilities are available that might meet BlueStar's needs or how existing facilities with modification can provide service. BlueStar needs access to the information BellSouth uses to reject a loop order so that BlueStar can make appropriate arrangements to serve a customer's needs in a timely fashion. Until BellSouth develops electronic interfaces to its databases, BlueStar wants BellSouth to provide copies of the information that BellSouth reviewed in rejecting a BlueStar loop order. Specifically, BlueStar wants BellSouth to provide printouts of the information in the databases that BellSouth reviewed to reject the request. In addition, BlueStar wants a copy of the loop plats reviewed or other paper records used by BellSouth to reject the request. Clearly, this is the type of information that is available to and used by BellSouth and its affiliates when it determines whether it can serve a customer with DSL services. That same type of information should be made available to BlueStar and should be provided within the three to five day period BellSouth has offered as a best efforts commitment on service inquiries.

### IV. ON-LINE ACCESS

# Q. WHAT TYPE OF ON-LINE INFORMATION DOES BELLSOUTH HAVE CONCERNING LOOP MAKE-UP?

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BellSouth, in Mr. Pate's testimony and in its interrogatory responses admitted that it has access to a number of loop make-up databases, such as the Loop Facility Assignment Control System (LFACS), which is used to determine if an unbundled loop is qualified for DSL; Map Viewer, which is used when the loop make-up information does not appear in LFACS; and the Loop Qualification System (LQS), a mechanized loop qualification system that indicates whether a loop is qualified for ADSL. BellSouth may have access to a number of other databases that BlueStar is unaware of which would provide additional valuable loop make-up information.

# 17 Q. WHAT TYPE OF ON-LINE ACCESS TO LOOP MAKE-UP INFORMATION 18 DOES BLUESTAR NEED?

To provide a level playing field, BlueStar must have on-line access to these same databases as BellSouth and its affiliates. Without this access, BlueStar is placed at a severe competitive disadvantage in comparison with BellSouth. It cannot select loops as quickly, efficiently, or accurately as BellSouth or its affiliates who have access to

these databases. BlueStar needs on-line, electronically bonded access to the following databases listed in the interrogatory answers and BellSouth's testimony: LFACS, Map Viewer, and LQS. BlueStar also needs a precise list of the databases that contain loop make-up information and a description of those databases. BlueStar will then be in a more suitable position to decide which other databases, if any, provide necessary and valuable loop make-up information and seek electronic access to them. In addition, BlueStar believes it should receive access, without a separate wholesale contract as BellSouth requires, to the LQS. There is no reason why BlueStar needs another contract in addition to its interconnection agreement to gain access to LQS. This loop qualification information should be made available to BlueStar and other ALECs so they can have a fair chance to compete with BellSouth.

Finally, the LQS database should be revised so that it can be searched based on circuit IDs and not based solely on telephone numbers. BellSouth told BlueStar that LQS currently can only be searched based on telephone numbers associated with a loop. Consequently, LQS can only search loops currently being used for voice service. This results in a limited search that leaves out a large number of loops that are dedicated to data only or that are not in use that could potentially be used by BlueStar or other ALECs. In other words, if LQS searched a broader universe of loops than just loops currently being used by voice, than many loop rejections and delays could be avoided or at least reduced. Updating the database to allow searches without telephone numbers would provide ALECs a broader selection of loops. In addition, allowing this database to be searched without telephone numbers will benefit both BellSouth (it

would have to deal with less paperwork, search time, and disputes) and ALECs. BlueStar believes that on-line access to the various electronic databases should be made available by June 5, 2000. This is a reasonable amount of time for BellSouth to make its databases accessible to the ALECs. In the interim, BlueStar should have manual access to loop make-up information.

#### V. EXPEDITED REPAIRS

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# Q. WHAT IS BELLSOUTH'S RESPONSE TO BLUESTAR'S REQUEST FOR EXPEDITED REPAIR PROCEDURES?

BellSouth's testimony recognizes the need for some customers to have their lines repaired more rapidly than others. For example, the <u>Operational Understanding Between BellSouth Maintenance Centers and CLEC Maintenance Centers</u> referenced by BellSouth provides for expedited repairs for some types of emergency customers, such as hospitals. Similarly, as Mr. Milner states in his testimony, "other factors, such as the use to which the service or UNE is being put, are also considered" when determining repair priorities.

As a general matter, BlueStar does not disagree with this approach. What BlueStar seeks, however, is a commitment from BellSouth that other customers who need constant telecommunications access be allowed to receive expedited repairs. For example, BlueStar believes that a two-hour interval is appropriate for a broader group of customers, such as financial firms and others who need 24-hour instant access to data. Clearly, such customers would not take precedence over a hospital or a fire station. Nor would they interfere with a disaster scenario. However, because a

1		brokerage house's entire business depends on access to the stock exchange during
2		trading hours, it would be appropriate to request an expedited repair for such a
3		customer. BlueStar wants a contractual commitment to expedite repairs for certain
4		customers or groups of customers rather than rely on a suggestion to trust BellSouth
5		and its manual.
6	Q.	HOW WILL BELLSOUTH KNOW WHICH BLUESTAR CUSTOMERS NEED
7		EXPEDITED REPAIRS?
8	A.	BellSouth appears to claim that it cannot expedite repairs for an ALEC's customers
9		because BellSouth does not know who those customers are. BlueStar is not going to
10		leave BellSouth guessing. BlueStar will simply request that certain customers receive
11		expedited treatment, either in advance of an outage or during the outage.
12	Q.	WOULD BLUESTAR BE WILLING TO PAY A FEE FOR EXPEDITED
13		REPAIRS?
14	A.	Yes. BlueStar would pay a reasonable fee for an expedited repair.
15		VI. ALTERNATIVE DISPUTE RESOLUTION
16	Q.	WHAT IS BLUESTAR'S POSITION ON ALTERNATIVE DISPUTE
17		RESOLUTION?
18	A.	BlueStar believes there is a critical need for an expedited dispute resolution process.
19		BellSouth has no real incentive to resolve any disputes with BlueStar, whether it
20		concerns collocation, delayed orders, or repairs. In fact, because BellSouth suffers no
21		consequences for delays and other failures, such disputes clearly work to its business
22		advantage BlueStar's business and reputation suffer while BellSouth continues to

operate free of harm and free from paying damages to its competitors for its conduct.
It is becoming more and more clear that expedited dispute resolution is a key issue for
the future of true competition in this industry.

# Q. PLEASE DESCRIBE BELLSOUTH'S RESPONSE TO BLUESTAR'S PROPOSAL FOR EXPEDITED DISPUTE RESOLUTION.

A.

BellSouth's testimony underscores the need for expedited dispute resolution. Even under the best circumstances and with the full expertise and efforts of the Commission and the Staff, current procedures just do not allow ALECs to resolve disputes quickly enough to justify filing a complaint with the Commission. For example, BlueStar had a collocation dispute with BellSouth in Jacksonville, where we filed our collocation applications in May 1999, that delayed BlueStar's ability to serve certain customers. It is my understanding that BlueStar filed a complaint with the Commission on September 17, 1999 and that a hearing date was set for April 21, 2000 -- some 6 months later. In the fast-paced world of telecommunications, such a timeline is unworkable, and provides no incentive for BellSouth to work with an ALEC on a just and speedy resolution of a problem. Thus, a more expeditious process is necessary.

BellSouth's testimony and statements also indicate that no matter how fair, ordinary or justified an ALEC's complaint, BellSouth does not want to resolve anything rapidly. Rather than use an expedited private dispute resolution process, BellSouth would rather insist on using large complex processes to delay everything. First, it is my understanding that BellSouth has argued that the Commission has no authority to use private arbitrators, though, of course, the parties could agree to do so.

It is also my understanding that BellSouth has interconnection agreements containing private dispute resolution provisions. In response to BellSouth's concern about private arbitrators, BlueStar proposed an alternative approach -- similar to an expedited complaint procedure, such as the one that I understand has been proposed by the Commission to resolve consumer complaints. BellSouth now argues in the testimony of Mr. Varner that this proposed procedure to resolve consumer complaints rapidly does not meet the needs of complex interconnection problems. In addition, BellSouth claims that using the Commission Staff to resolve such disputes expeditiously would consume the Commission Staff's time. To the contrary, BlueStar suggests an expedited process would result in less Staff time than is involved in a lengthy complaint process.

But the point is, no matter what expedited process BlueStar suggests, BellSouth rejects it. To summarize, BellSouth first says we cannot use private arbitrators because there is no authority for such a procedure (and, besides, BellSouth claims that commercial arbitrators cannot understand such complex telecommunications disputes, even though most disputes are simply matters of enforcing contract provisions). Then, when BlueStar proposes using an expedited Commission procedure, BellSouth states that process is unsuitable for complex disputes between telecommunications carriers and would burden the Commission. It appears that the bottom line is that BellSouth will oppose any process that expedites dispute resolution and that gives competitors, such as BlueStar, an opportunity to level the competitive playing field by quickly resolving disputes.

Q. HAVE THERE BEEN ANY RECENT EXAMPLES OF BELLSOUTH
CONDUCT THAT INTERFERES WITH BLUESTAR'S PROVISIONING OF
SERVICE AND WHICH WOULD BENEFIT FROM AN EXPEDITED
DISPUTE RESOLUTION PROCESS?

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Yes. BellSouth continues to act in ways that may eventually require the action of a state commission, but that would clearly benefit from an expedited dispute resolution procedure. Just recently, BellSouth refused to fill more than fifteen orders in Kentucky because the loops requested were allegedly too long. On a number of the rejections, BellSouth claimed that BlueStar had not signed a proposed amendment to the contract that allowed BlueStar to order and provide long UCLs, even though it is my understanding that BellSouth admitted that the issue was resolved. On one order, BellSouth denied a request, claiming that the loop to the customer was too long to provide DSL service. This claim was completely fictitious considering that the customer was already receiving BellSouth's ADSL service. This is not an isolated incident. I mention these recent Kentucky incidents because the process for ordering loops in Florida is the same as the Kentucky process, and these orders are reviewed by the same BellSouth center. These are just typical examples of the disputes occurring throughout the BellSouth region. BlueStar has not placed as many loop orders in Florida because of the collocation delays, such as the one I mentioned above. Thus, the lack of a mechanism to quickly resolve problems is interfering with local market entry in Florida.

The bottom line is this: regardless of whether it is private or through the

1		Commission or some other mechanism, this Commission needs to devise a process for
2		expedited dispute resolution and include it in the interconnection contract so that
3		BellSouth stops delaying and interfering with BlueStar's business activity.
4	Q.	DOES THIS CONCLUDE YOUR REBUTTAL TESTIMONY?
5	A.	Yes.
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### **CERTIFICATE OF SERVICE**

I HEREBY CERTIFY that a true and correct copy of the Rebuttal Testimony of Carty Hassett on behalf of BlueStar Networks, Inc. has been furnished by (\*) hand delivery this 14th day of February, 2000, to the following:

- (\*) Donna Clemons
  Florida Public Service Commission
  Division of Legal Services
  2540 Shumard Oak Boulevard
  Gunter Building, room 370
  Tallahassee, Florida 32399-0850
- (\*) Phil Carver (\*) Michael Goggin c/o Nancy Sims BellSouth Telecommunications, Inc. 150 South Monroe Street, #400 Tallahassee, Florida 32301-1556

Vicki Gordon Kaufman

McWhirter, Reeves, McGlothin, Davidson, Decker,

Willie Gordon Kausman

Kaufman, Arnold & Steen, P.A.

117 South Gadsden Street

Tallahassee, Florida 32301

850-222-2525 (telephone)

850-222-5606 (facsimile)

Henry C. Campen

John A. Doyle

Parker, Poe, Adams & Bernstein, LP

First Union Capitol Center

150 Fayetteville Street Mall, Suite 1400

Raleigh, North Carolina 27602

919-828-0564 (telephone)

919-834-4564 (facsimile)

Attorneys for BlueStar Networks, Inc.