James Meza III Attorney

BellSouth Telecommunications, Inc. 150 South Monroe Street Room 400 Tallahassee, Florida 32301 (404) 335-0769

.....

May 26, 2004

Mrs. Blanca S. Bayó
Director, Division of the Commission Clerk and
Administrative Services
Florida Public Service Commission
2540 Shumard Oak Boulevard
Tallahassee, FL 32399-0850

Re: Docket No. 980119-TP (Supra Complaint)

Dear Ms. Bayó:

Enclosed are an original and fifteen copies of BellSouth Telecommunications, Inc.'s Rebuttal Testimony for Ronald M. Pate, which we ask that you file 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 to the parties shown on the attached Certificate of Service.

Sincerely,

James Meza III

James Mega III on s

cc: All parties of record Marshall M. Criser III R. Douglas Lackey Nancy B. White

CERTIFICATE OF SERVICE Docket No. 980119-TP

I HEREBY CERTIFY that a true and correct copy of the foregoing was served via Electronic Mail and U.S. Mail this 26th day of May, 2004 to the following:

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James Meza III

1		BELLSOUTH TELECOMMUNICATIONS, INC.
2		REBUTTAL TESTIMONY OF RONALD M. PATE
3		BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION
4		DOCKET NO. 980119-TP
5		MAY 26, 2004
6		
7	Q.	ARE YOU THE SAME RONALD PATE WHO FILED DIRECT TESTIMONY IN
8		THIS PROCEEDING?
9		
0	Α.	Yes.
1		
2	Q.	WHAT IS THE PURPOSE OF YOUR REBUTTAL TESTIMONY?
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4	A.	The purpose of my testimony is to rebut issues raised by Supra
5		Telecommunications and Information Systems, Inc.'s ("Supra's") witness, Mr.
16		David E. Stahly, in his direct testimony in this matter. I will demonstrate the
17		confusion and/or fallacy of Mr. Stahly's claims regarding: 1) the modification
18		of the LENS system; 2) BellSouth's compliance with the Florida Public
19		Service Commission's Orders ("Commission") regarding on-line edit-
20		checking; 3) the sufficiency and appropriateness of the utilization of third party
21		testing performed by KPMG to resolve the outstanding issues in this
22		proceeding; and 4) other unfounded assertions by Mr. Stahly. In fact, I will
23		show that Mr. Stahly and Supra are, at best, confused and at worst,
24		intentionally ignoring the plain language of the applicable Commission Orders
25		as well as the Federal Communications Commission's ("FCC's") findings Ir

1		re: Application of BellSouth Corporation et al for Authorization to Provide In-
2		Region InterLATA Services in Florida and Tennessee, FCC 02-331 (Dec. 19,
3		2002) ("Florida 271 Order") regarding the issues in this proceeding.
4	.Æ	
5	<u>l</u> .	MODIFICATION OF LENS
6		
7	Q.	ARE MR. STAHLY AND SUPRA CONFUSED ABOUT WHAT THE
8		COMMISSION'S ORDERS REQUIRED BELLSOUTH TO DO REGARDING
9		ON-LINE EDIT-CHECKING CAPABILITY?
0		
1	A.	Yes. Specifically on Pages 7, 9, 13, 16, 19 and generally throughout his
12		entire testimony, Mr. Stahly claims that Order No. PSC-98-1001-FOF-TP
13		("July 1998 Order") required BellSouth to modify LENS to provide Supra with
4		on-line edit-checking capability. In support, Mr. Stahly repeatedly cites the
5		following excerpt from the July 1998 Order:
6		
7		"we find that BellSouth shall be required to modify LENS to give
8		Supra the same ordering capability that BellSouth's RN[S] system
9		provide[s] itself in order to comply with the parity provision in the
20		parties' agreement."
21		
22		Mr. Stahly's reliance on this passage is misplaced and does not support the
23		position he is articulating because the Commission's reference to the
24		modification of LENS refers only to ordering capability and not to on-line edit
25		checking capability, which is the subject of this proceeding. With regard to

on-line edit-checking capability, the Commission, on Page 22 of the July 1998 Order, held that BellSouth was required to "provide Supra with the same interaction and on-line edit-checking capability through its interfaces that occurs when BellSouth's retail ordering interfaces interact with BellSouth's FUEL and SOLAR systems to check orders." Contrary to Mr. Stahly's testimony, nowhere in the July 1998 Order or elsewhere does the Commission require BellSouth to modify LENS to provide on-line edit-checking capability.

Supra should be aware of this fact because the Commission previously rejected Supra's argument on this exact issue. Indeed, on Page 6 of Order No. PSC-00-0288-PCO-TP ("February 2000 Order") the Commission stated "Supra argues that we actually required BellSouth to modify LENS to provide on-line edit-checking capability by December 31, 1998." The Commission then rejected this argument, stating:

...[N]owhere in either Order [July 1998 Order or Order No. PSC-98-1467-FOF-TP ("October 1998 Order")] did we specifically state that the on-line edit-checking capability had to be provided specifically through the LENS interface. In each reference to this particular requirement we indicated that it must be provided generally through the ALEC ordering interfaces available to Supra. (Emphasis added)

(February 2000 Order, at Page 10).

Why Mr. Stahly refuses to recognize the Commission's previous ruling is a mystery to BellSouth. Apparently, Mr. Stahly is either confused or misstating facts in an attempt to shore up Supra's deficient argument.

Q. IS BELLSOUTH REQUIRED TO DEVELOP AND IMPLEMENT AN ON-LINE EDIT-CHECKING INTERFACE FOR SUPRA?

Α.

No. On Page 9 of his testimony, Mr. Stahly claims that the Commission Orders in this proceeding required BellSouth to develop and implement an on-line edit-checking interface that would provide Supra with the actual ability to perform on-line edits. This is false. The Commission specifically ordered BellSouth in the October 1998 Order to provide Supra with the same ordering interaction capabilities of RNS with FUEL and SOLAR, but not the actual implementation of such a system. Thus, the Commission never required BellSouth to provide Supra with on-line edits implemented up front in an interface, which would have required BellSouth to replicate its retail systems and install hardware at Supra's premises. Rather, BellSouth was required to provide Supra with the capability to implement on-line edits.

Further supporting this conclusion is that the Commission, in the October 1998 Order, stated that "in view of BellSouth's assertions that it would be necessary to place equipment at Supra's premises, we shall, however, clarify that BellSouth does not need to provide the exact same interfaces that it uses." (October 1998 Order, Page 15.) Additionally, the Order went on to state "we shall not require BellSouth to duplicate its RNS and DOE interfaces

at Supra's premises." (October 1998 Order, Page 21.) Thus, the Commission expressly rejected the obligations that Mr. Stahly now claims the Commission ordered. In fact, to do what Mr. Stahly now claims BellSouth was ordered to do, would directly conflict with the Commission's October 1998 Order.

Therefore, contrary to Mr. Stahly's testimony, BellSouth is not in violation of the Commission's Orders because the Commission never ordered what Mr. Stahly describes in its testimony. Simply put, BellSouth cannot be in violation of a requirement that does not exist. Nevertheless, as set forth in my direct testimony and as further described below, BellSouth has timely complied with the Commission's Orders requiring BellSouth to provide Supra with on-line edit-checking capabilities.

II BELLSOUTH'S COMPLIANCE WITH THE COMMISSION'S ORDERS

Q. DID BELLSOUTH TIMELY COMPLY WITH THE COMMISSION'S ORDERS
TO PROVIDE SUPRA WITH THE SAME INTERACTION AND ON-LINE
EDIT-CHECKING <u>CAPABILITY</u> THAT OCCURS BETWEEN BELLSOUTH'S
RNS SYSTEM AND THE FUEL AND SOLAR SYSTEMS?

A. Yes, unequivocally. Please see my Direct Testimony filed in this proceeding on April 21, 2004, Pages 4-7 for the history and resolution of this matter. For ease of reference, I will restate some of that testimony here. In the July 1998 Order, the Commission ordered BellSouth to "provide the same on-line edit-

checking capability to Supra that BellSouth's retail ordering systems provide."

See July 1998 Order, at Page 47. In its October 1998 Order, at Pages 15 and 21, the Commission stated that it was not requiring BellSouth to duplicate its RNS and DOE interfaces at Supra's premises for on-line edit-checking capability or to place equipment or hardware at Supra's premises. Rather, the Commission clarified that BellSouth was to provide Supra with the on-line edit-checking capability that occurred when BellSouth's retail ordering interfaces interacted with BellSouth's FUEL and SOLAR systems to check orders.

1

BellSouth complied with this requirement by providing CLECs with the BellSouth business rules, which are found in the Local Ordering Handbook, and in July 1998 with the Service Order Edit Routine ("SOER") that BellSouth uses to process its retail orders.²

A CLEC can use the BellSouth business rules and SOER edits to create and customize its machine-to-machine interfaces to meet its business needs, including specific on-line edit-checking capability. Simply stated, BellSouth's business rules say "this is how to input an order correctly," and the SOER edits check to see if it was inputted correctly. These are the same tools that BellSouth has utilized to program its RNS system to provide it with the capability to interact with its FUEL and SOLAR systems to check orders.

¹ October 1998 Order, at Pages 18 and 24. FUEL stands for Field Identifier (FID)/Universal Service Order Code (USOC) Editing Library. SOLAR stands for Service Order Language Analysis Routines.

² The SOER edits were provided to CLECs in July 1998 via <a href="http://search.interconnection.bellsouth.com/icsportal/highlight_html.jsp?url=http%3A%2F%2Finterconnection.bellsouth.com/icsportal/highlight_html.jsp?url=http%3A%2F%2Finterconnection.bellsouth.com%2Fcarriertypes%2Flec%2Fhtml%2Foss_info.html&sentenceld=7008243. This site points to the security page, where a CLEC would enter its user name and password.

Accordingly, Supra could have and should have used these tools that have been available through the business rules and since July 1998 through the SOER edits to program its ordering system to achieve the same interaction capabilities that are provided through BellSouth's FUEL and SOLAR systems to check orders.

Q. CAN YOU DESCRIBE IN DETAIL HOW BELLSOUTH COMPLIED WITH THE COMMISSION'S PREVIOUS ORDERS IN THIS PROCEEDING?

Α.

Yes. To provide such an explanation, I will describe the interaction of RNS with FUEL and SOLAR. A diagram of the order flow is attached as Exhibit RMP-1 entitled "Process Flow for Ordering." This Exhibit also depicts the flow of wholesale orders. The Process Flow for Ordering diagram shows how service orders flow as they are inputted and transmitted through the retail service order negotiation system to the Service Order Communications System ("SOCS"). Note that FUEL and SOLAR are indicated to reside in the RNS "box" on the diagram. That is because FUEL and SOLAR are integrated into the RNS application, and they function as one executable. FUEL contains Field Identifiers ("FIDs") and Universal Service Order Codes ("USOCs") definitions and attribute data that is used by SOLAR to validate the data entries inputted into RNS. The definitions and attributes in FUEL and SOLAR are based on the requirements found in the business rules and SOER edits.

When the order leaves RNS, it is sent to the Store Forward Message Infrastructure ("SFMI"). SFMI provides a means of transporting the transaction data between the front-end RNS application and the back-end mainframes applications such as SOCS. SMFI provides assured delivery, auditing logging, alarming, and automated failover.

BellSouth provided Supra in 1998 with the tools (the business rules and the SOER edits) to replicate this process in its interfaces to meet its business needs. CLECs, using the machine-to-machine³ Electronic Data Interchange ("EDI") interface or TAG interface, have the capability to create, customize and tailor any on-line editing capabilities they desire using the business rules and the SOER edits that BellSouth has provided.

Indeed, acting as a pseudo CLEC as part of the Third Party Test, KPMG tested the CLECs' ability to develop and implement a machine-to-machine interface using BellSouth's business rules, thus proving that BellSouth provides non-discriminatory access to its OSS. Implicit with a machine-to-machine interface is the capability to program up front on-line edits tailored to meet a CLEC's unique needs. Therefore, the Third Party Test further supports a finding that BellSouth complied with the Commission's Orders in this docket because KPMG did what Supra could have done using the information provided by BellSouth.

³ In simple terms, a machine-to-machine interface (sometimes called "application-to-application interfaces") permits transmittal and receipt of data electronically so that the data will automatically populate computer systems and databases without human intervention.

1	Q.	DOES BELLSOUTH ALSO PROVIDE NON-DISCRIMINATORY ACCESS TO
2		PRE-ORDERING AND ORDERING COMPONENTS OF ITS OSS?

3

A. Yes. Under the standard set forth by the FCC regarding non-discriminatory access and as found by the FCC and by this Commission, BellSouth provides non-discriminatory access to its OSS. It would be inherently inconsistent to find that BellSouth has violated the Commission's orders regarding on-line edit capability in this proceeding when both this Commission and the FCC have found that BellSouth provides non-discriminatory access to its ordering and pre-ordering systems.

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III. THE THIRD PARTY TEST WAS THE PROPER INSTRUMENT FOR RESOLUTION OF ISSUES IN THIS DOCKET

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Q. DID THE COMMISSION PROPERLY RELY ON THE THIRD PARTY TEST TO RESOLVE THIS ISSUE?

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Absolutely. The Commission could not have relied on a more appropriate 18 A. As discussed in detail above, non-discriminatory access was the 19 standard by which BellSouth's OSS was to be measured, and the very 20 purpose of the Third Party Test was to prove non-discriminatory access to 21 BellSouth's OSS. KPMG tested BellSouth's CLEC interfaces to determine if 22 BellSouth was providing non-discriminatory access to its OSS. This was 23 accomplished by KPMG acting as a pseudo CLEC. As a pseudo CLEC, 24 KPMG built the machine-to-machine interfaces per the BellSouth business 25

rules and specifications, and proved that the interfaces worked as planned. The system properly checked for errors in submitted orders and accepted them if they were accurate and complete. If they were not accurate and complete, the system clarified or rejected the order as appropriate. Further, the Third Party Test demonstrated that access to the wholesale ordering process was provided in substantially the same time and manner as BellSouth provided this process for itself. Both wholesale and retail orders ultimately are submitted to SOCS, where the handling of both types of orders is identical. (See Exhibit RMP-1) Accordingly, KPMG found BellSouth to be in compliance with its non-discriminatory access requirements, as prescribed by the FCC.

Q. WHAT DID KPMG'S END-TO-END TESTING OF BELLSOUTH'S PREORDER, ORDER AND PROVISIONING FUNCTIONS ENTAIL, AND WHAT
WERE THE RESULTS OF THE THIRD PARTY TESTING PERFORMED BY
KPMG WITH REGARD TO BELLSOUTH'S CLEC OPERATIONS SUPPORT
SYSTEMS?

2.5

Α.

Local Service Request ("LSR") orders were submitted, including both erred and error free transactions. The tests were designed such that LSR orders were submitted with errors to determine if the output would correctly result in a clarification and flow the order back to the CLEC for correction. Additionally, error-free transactions were submitted to ensure that the orders would be processed correctly. The Third Party Test proved, unequivocally, that BellSouth's interfaces provide non-discriminatory access to BellSouth's

OSS. Indeed, KPMG found in TVV1-1-2 that "BellSouth TAG interface provides expected order functionality." In TVV1-1-3, KPMG found that "BellSouth LENS interface provides expected order functionality." Accordingly, both LENS and TAG were found to be non-discriminatory interfaces per the criteria used in the Third Party Test in Florida, which included testing of transactions that contained errors.⁴

In its September 28, 2000 Order (Order No. PSC-00-1777-PCO-TP), at Page 9, the Commission ruled that it should rely on the Third Party Test in order to avoid duplicative proceedings to determine whether BellSouth has complied with the Commission's Orders regarding on-line edit-checking capability. The Commission held that "the information and determinations made in that [Third Party Test] proceeding will be employed in this Docket to the fullest extent possible."

After the conclusion of the Third Party Test and a complete review by the FCC of BellSouth's OSS for 271 compliance, the Commission determined in the October 2003 Order (Order No. PSC-03-1178-FAA-TP) that BellSouth had met its burden in this matter. Specifically, on Pages 8-9 of the October 2003 Order, the Commission found that, "[t]he [Third Party Test] demonstrates that BellSouth has made available the on-line edit-checking capability," and has "complied in a timely manner with the requirements of the post-hearing Final Order in this Docket. . . ." Thus, it is clear that the Commission has considered this matter carefully and thoroughly.

⁴ KPMG Final Report at 182, 185, Version 2.0 (July 30, 2002) (App. C – FL, Tab 57).

1 Q. MR. STAHLY DISREGARDS THE PARTICIPATION OF THE COMMISSION
2 AND OTHER CLECS IN THE THIRD PARTY TEST, AND CLAIMS THAT
3 THE FCC IMPROPERLY RELIED ON KPMG'S THIRD PARTY TEST IN THE
4 271 PROCEEDING. PLEASE DISCUSS.

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Α.

On Pages 14-18, Mr. Stahly dismisses the findings of this Commission, KPMG, and the FCC by claiming that the Commission apparently cannot rely on any source, other than Supra's opinion, in its decision making process. Supra's claim overlooks the facts in this case. The FCC relied on the KPMG Third Party Test because it was a thorough examination of BellSouth's OSS and was performed under the close scrutiny of this Commission as well as the CLECs. I fully described the participation in the Third Party Test by the CLECs in my Direct Testimony filed on April 21, 2004, Pages 9-11. I explained that the Third Party Test performed by KPMG was open to the scrutiny of CLECs, and that CLECs were extensively involved in every aspect of the test, including attendance at the calls and meetings as described in the Master Test Plan. The FCC confirmed these facts in the Florida 271 Order as it held that "KPMG also sought input from both the Florida Commission and competitive LECs to understand the types of activities that had previously presented problems or otherwise were of concern." See Florida 271 Order, at ¶ 72 (emphasis added). The FCC further stated that "[w]e note that the Florida KPMG test was actively monitored by other state commissions in BellSouth's territory and that it has been widely recognized for its independence, openness to competitive LEC participation, breadth of coverage, and level of detail." Id. at ¶ 75 (emphasis added).

Supra could have availed itself of the opportunity to participate in the Third Party Test but chose to remain silent, notwithstanding the Commission's previous decisions in this docket. BellSouth cannot be held accountable for Supra's negligence and failure to act.

Simply put, CLECs participated in the Third Party Test, CLECs raised issues and concerns regarding the Third Party Test, the Commission addressed each CLEC issue and concern, the FCC confirmed that CLECs had input in the Third Party Test and that the Commission addressed these concerns. This is a non-issue and does not deserve further consideration.

Next, unbelievably, on Page 18 of his testimony, Mr. Stahly boldly states that the "FCC took no evidence from CLECs." This statement is false, and it is odd that Supra would make such a claim, as Supra filed testimony and raised almost identical criticisms regarding the Third Party Test with the FCC in BellSouth's 271 case. The FCC <u>rejected</u> all of these arguments. Once again, Mr. Stahly's testimony is flatly contradicted by information and findings that both he and Supra should have been aware of prior to filing his testimony.

IV. MISCELLANEOUS MATTERS

A. BellSouth's Timely Provision of Rejects and Clarifications

MR. STAHLY IMPLIES ON PAGE 4, LINES 10 – 12, OF HIS DIRECT
TESTIMONY THAT SUPRA EXPERIENCES REJECT NOTIFICATION
DELAYS THAT PREVENT ITS CUSTOMERS' NEW SERVICE FROM BEING
INSTALLED ON A TIMELY BASIS. PLEASE COMMENT.

A. Although Mr. Stahly claims that Supra has experienced notification delays of anywhere from "a couple of hours to a couple of days," the results of the metric for reject and clarification intervals demonstrate that BellSouth is meeting its timeliness obligations.

For background purposes, the Commission adopted a broad range of performance measures and standards designed to create incentives for BellSouth's post-entry compliance with its section 271 non-discriminatory access obligations. One such measure is reject timeliness. With respect to orders submitted electronically, a benchmark was established for mechanized and partially mechanized orders. For mechanized orders the benchmark is 97% of rejects returned within one hour. For partially mechanized orders the benchmark is 95% returned within 10 hours. These benchmarks were established as a point of measure to ensure rejects are returned in substantially the same tme and manner to CLECs as BellSouth does for itself. Meeting this reject timeliness enables an efficient CLEC to adequately

serve its end-user customers and thus have a meaningful opportunity to compete in the market place.

Attached as proprietary Exhibit RMP-2 are the reject timeliness results for the first quarter of 2004 for the state of Florida as well as for Supra. This exhibit contains proprietary information and will be provided pursuant to the appropriate Protective Agreement and under a Notice of Intent filed with the Commission. These results were summarized from the data provided on BellSouth's Performance Measurement Analysis Platform (PMAP) using Florida's Single Reporting Structure ("SRS") data and Supra's individual performance data. Florida results are provided for those products where Supra also had performance data.

A review of these results clearly demonstrates that BellSouth is meeting its obligations for the timely return of rejections of orders that are solely due to Supra's input errors or inability to follow the established business rules. Supra results generally meet or exceed the applicable benchmarks.

B. Accuracy of Orders

Q. ON PAGES 4 AND 12 OF HIS TESTIMONY, MR. STAHLY CLAIMS THAT
BELLSOUTH'S RNS GUARANTEES THAT BELLSOUTH SUBMITS
SERVICE ORDERS THAT ARE ALWAYS 100% ACCURATE. IS THAT
CORRECT?

A. No, it is not. Mr. Stahly is incorrect when he states that, "RNS ensures that
BellSouth representatives will only submit orders that are 100% accurate and
will not be rejected by BellSouth's Service Order Communications System
("SOCS")," (Page 4) and that, "BellSouth's RNS system . . . does not allow its
sales representatives to submit orders with errors; thus, none of BellSouth's
orders are rejected due to errors on the order entry form" (Page 12). Mr.
Stahly has no basis in fact for either statement.

8

9 Q. DOES SOCS REJECT ORDERS THAT BELLSOUTH SUBMITS VIA RNS?

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11 A. Yes. Although BellSouth certainly would like 100% of its orders to be
12 accepted by SOCS, approximately 10-15% of BellSouth's RNS orders are
13 rejected monthly due to errors. These errors occur despite the fact that the
14 orders are checked through the interaction of FUEL and SOLAR, which I
15 discussed earlier.

16

17 Q. HOW DOES BELLSOUTH HANDLE ORDERS FROM RNS THAT HAVE
18 BEEN REJECTED?

19

A. After receiving reject information, BellSouth must correct these orders by manually reviewing and fixing the errors. BellSouth then resends these orders to SOCS, where they are checked for errors again and sent downstream for provisioning, if they pass the SOER edits in SOCS.

Thus, contrary to Mr. Stahly's statements on Pages 4 and 12 of his testimony, and regardless of the edit-checking capabilities of RNS, BellSouth's RNS does allow residential sale representatives to submit orders with errors and those incorrect orders are rejected by SOCS.

5

6 Q. SHOULD AN EFFICIENT COMPETITOR HANDLE ITS ERRORS IN A
7 SIMILAR MANNER?

8

Yes. After receiving a reject notice from BellSouth, a CLEC should review and fix its rejected request. The CLEC should resend the LSR via its chosen electronic ordering interface. The LSR would be checked by BellSouth's OSS, and, if free of errors, converted to a service order. Then the CLEC's service order would be sent to SOCS, where the order would be checked for errors again and sent downstream for provisioning, if it passed the SOER edits in SOCS.

16

17 Q. ON PAGE 12 OF HIS TESTIMONY, MR. STAHLY CLAIMS THAT HIS
18 EVIDENCE THAT BELLSOUTH HAS NOT PROVIDED SUPRA WITH THE
19 SAME EDIT-CHECKING IS BASED ON HIS BELIEF THAT NONE OF
20 BELLSOUTH'S RNS ORDERS ARE REJECTED. PLEASE COMMENT.

21

As I have just discussed, orders sent via RNS are rejected by SOCS due to errors. Consequently, Mr. Stahly's misbelief cannot be used as evidence against BellSouth. As stated elsewhere in this testimony, the Florida 1 Commission only required BellSouth to provide CLECs with the same on-line 2 edit-checking *capability*, and BellSouth has done that.

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C. TAG - CLEC Ordering Interface

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Q. IS TAG A CLEC ORDERING INTERFACE?

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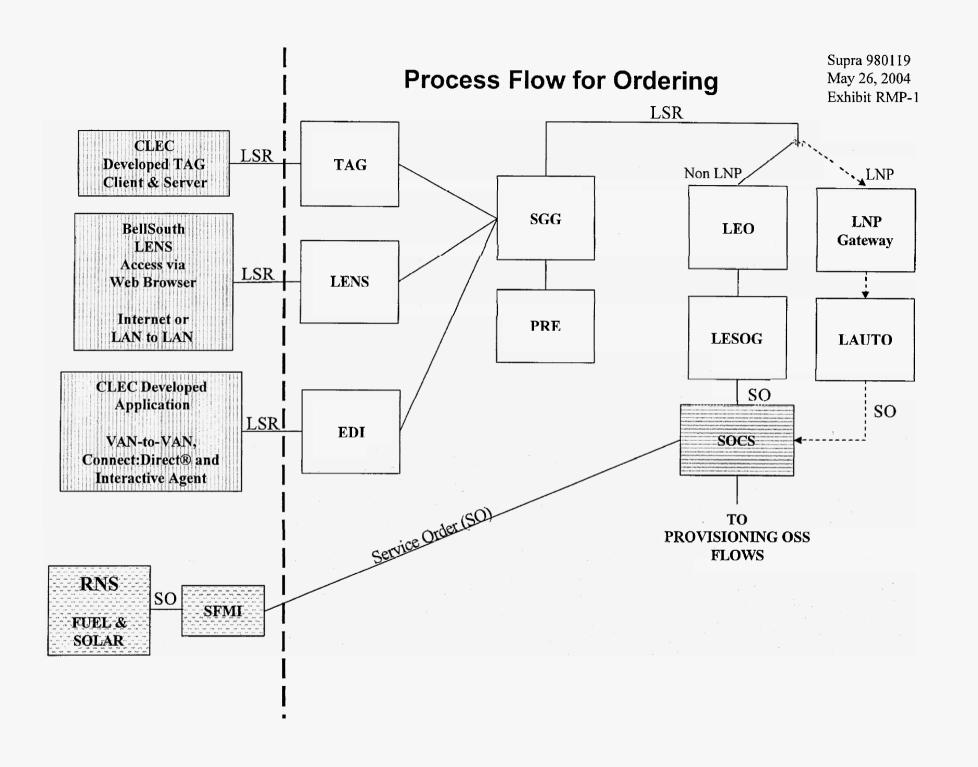
Yes. Contrary to Mr. Stahly's declaration on Page 13 of his testimony that, "TAG is not a CLEC ordering interface[,]" TAG is a CLEC ordering interface, as the Commission is well aware, as a result of the extensive 271 proceedings. I will reiterate here for convenience. TAG uses the industry standard protocol (CORBA) for pre-ordering. In September 1997, when the industry voted to approve two standard protocols for pre-ordering interfaces, CORBA and EDI TCP/IP/SSL3,5 the industry anticipated that CORBA would become the preferred long-term solution. BellSouth, therefore, built its machine-to-machine pre-ordering interface to the CORBA standard, rather than the EDI standard. BellSouth named its CORBA-based interface the Telecommunications Access Gateway, or TAG. Similarly, Verizon calls its CORBA-based pre-ordering interface the "CORBA Gateway." SBC calls its interface the "CORBA interface." In addition to providing a TAG pre-ordering interface, BellSouth also decided to build a TAG ordering interface based on the same protocol. The TAG ordering interface was provided in November 1998.

⁵TCP/IP/SSL3 stands for Transmission Control Protocol/Internet Protocol over Secure Sockets Layer 3.

⁶ http://www22.verizon.com/wholesale/lsp/connguide/1,4-East-PreOrder-corba, 00.html

⁷ https://clec.sbc.com/clec/hb/

I	Q.	IN SUMMARY, DID BELLSOUTH COMPLY IN A TIMELY MANNER WITH
2		THE FLORIDA PUBLIC SERVICE COMMISSION'S PREVIOUS ORDERS
3	,	CONCERNING ON-LINE EDIT-CHECKING CAPABILITY?
4	- A	
5	A.	Yes. BellSouth has fully complied as required in Order No. PSC-98-1001
6		FOF-TP, as amended. As correctly found by the Commission, BellSouth
7		provided on-line edit-checking capabilities through EDI as of July 1998
8		through TAG as of November 1998, and through LENS as of January 2000.
9		
10	Q.	DOES THIS CONCLUDE YOUR TESTIMONY?
11		
12	Ä.	Yes.
13		



	A	В	С	D	E	F	G	Н	l i		
1			Florida,	January 2004 - N	larch 2004				<u> </u>		
2	Ordering										
3	Reject Interval - Mechanized										
4	(% of CLEC Reject Notification within Intervals)										
5	Numerator indicates total number of CLEC reject notification within interval hours for this disaggregation in the reporting period										
6	Volume indicates total number of service requests for this disaggregation rejected in the reporting period										
	7 Benchmark 97% <=1 Hour										
8		공연 물이다 여러면 없다는 물주셨다면요?		Florida - ALL CL			Supra Total				
9	Month	Product Group Description	Numerator	Volume	Metric		CLEC Numerator	CLEC Volume	CLEC Metric		
		Resale Business	197	199	98.99 %						
		Resale Business	147	148	99.32 %	$\perp \downarrow$			•		
	Mar-04	Resale Business	175	176	99.43 %						
13					******						
		Resale Residence	1432	1476	97.02 %	11					
		Resale Residence	1140	1144	99.65 %	Ш					
	Mar-04	Resale Residence	1211	1215	99.67 %						
17											
		2W Analog Loop w/LNP - Design	3	3	100.00 %	11			· · · · · · · · · · · · · · · · · · ·		
		2W Analog Loop w/LNP - Design	3	3	100.00 %	Ш					
	Mar-04	2W Analog Loop w/LNP - Design	1	1	100.00 %						
21											
		2W Analog Loop w/LNP - Non-Design	408	408	100.00 %	Ш					
		2W Analog Loop w/LNP - Non-Design	226	227	99.56 %	44					
	Mar-04	2W Analog Loop w/LNP - Non-Design	185	190	97.37 %						
25			15500	10047	07.00.0/						
		UNE Loop + Port Combinations	15566	16047	97.00 %	\bot	·				
		UNE Loop + Port Combinations	14089	14278	98.68 %						
	iviar-04	UNE Loop + Port Combinations	19669	20188	97.43 %	ايل					
29	lan 04	INE Other New Design	4574	4644	07.04.07						
		UNE Other Non-Design	1571	1614	97.34 %	++					
		UNE Other Non-Design	1965	1971	99.70 %	+					
	war-u4	UNE Other Non-Design	1857	2022	91.84 %						
33	lon 04	FELA	46	461	100.00.9/						
	Jan-04		16	16	100.00 %	4-1					
	Feb-04		10	11	90.91 %	+					
	Mar-04	EELS	29	29	100.00 %						
37											

								Page 2 of 2			
	A	В	C	D	E	F G	H	1			
1	Florida, January 2004 - March 2004										
2	Ordering										
3	Reject Interval - Partial Mechanized										
4	(% of CLEC Reject Notification within Intervals)										
5	Numerator indicates total number of CLEC reject notification within interval hours for this disaggregation in the reporting period										
6	Volume indicates total number of service requests for this disaggregation rejected in the reporting period										
7											
8			State of Florida - ALL CLECs			Supra Total					
9	Month	Product Group Description	Numerator	Volume	Metric	CLEC Numerator	CLEC Volume	CLEC Metric			
10	Jan-04	Resale Business	257	272	94.49 %						
		Resale Business	287	296	96.96 %						
	Mar-04	Resale Business	269	274	98.18 %						
13											
14	Jan-04	Resale Residence	887	939	94.46 %						
15	Feb-04	Resale Residence	712	761	93.56 %						
16	Mar-04	Resale Residence	700	769	91.03 %						
17											
18	Jan-04	2W Analog Loop Non-Design	126	147	85.71 %						
		2W Analog Loop Non-Design	133	164	81.10 %						
	Mar-04	2W Analog Loop Non-Design	104	125	83.20 %						
21											
		2W Analog Loop w/LNP - Non-Design	533	614	86.81 %						
		2W Analog Loop w/LNP - Non-Design	485	648	74.85 %						
	Mar-04	2W Analog Loop w/LNP - Non-Design	243	265	91.70 %	1					
25				, .							
		UNE Loop + Port Combinations	11902	12270	97.00 %		,				
		UNE Loop + Port Combinations	11089	11477	96.62 %						
	Mar-04	UNE Loop + Port Combinations	11370	11886	95.66 %						
29											
		UNE Other Non-Design	496	506	98.02 %						
		UNE Other Non-Design	520	529	98.30 %						
	Mar-04	UNE Other Non-Design	492	497	98.99 %	1					
33											
	Jan-04			8	100.00 %						
	Feb-04		11	12	91.67 %	<u> </u>					
	Mar-04	EELs	12	12	100.00 %	1					
37											