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August 21, 2000

VIA HAND DELIVERY

Blanca S. Bayo, Director
Division of Records and Reporting
Betty Easley Conference Center
4075 Esplanade Way
Tallahassee, Florida 32399-0870

Re: Docket No.: 990649-TP

Dear Ms. Bayo:

On behalf of Florida Competitive Carriers Association, AT&T, MCI WorldCom, Intermedia and Z-Tel, enclosed for filing and distribution are the original and 15 copies of the following:

- Joint Prehearing Statement of Florida Competitive Carriers Association, AT&T, MCI WorldCom, Intermedia and Z-Tel.

Please acknowledge receipt of the above on the extra copy of each and return the stamped copies to me in the envelope provided. Thank you for your assistance.

Yours truly,

Joe McGlothlin

Joseph A. McGlothlin

APP ____
CAF ____
CMP Wilda
COM 5
CTR ____
ECR ~~JAM~~/bae
LEG 2 Enclosure
OPC ____
PAI ____
RGO ____
SEC 1
SER ____
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BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION ORIGINAL

In re: Investigation into pricing of unbundled network elements.
_____/

Docket No. 990649-TP
Filed: August 21, 2000

Joint Prehearing Statement of Florida Competitive Carriers Association, AT&T, MCI WorldCom, Intermedia and Z-Tel

The Florida Competitive Carriers Association (FCCA), AT&T Communications of the Southern States, Inc. (AT&T), MCI WorldCom, Inc. (MCIW), Intermedia Communications, Inc. (Intermedia), and Z-Tel Communications, Inc. (Z-Tel), pursuant to Order No. PSC-00-2015-PCO-TP, issued on June 8, 2000, jointly file their Prehearing Statement.

Preliminary Statement

As the Commission is aware, BellSouth very recently distributed numerous modifications to its model. At the time this Prehearing Statement is being prepared, FCCA, AT&T, MCIW, Intermedia, and Z-Tel have not had an adequate opportunity to assess either the changes or related testimony. Accordingly, these parties reserve the right to modify the positions stated herein as necessary to protect their interests.

A. APPEARANCES:

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B. WITNESSES:

On Behalf of the Florida Competitive Carriers Association:

Witness	Issue
Joseph Gillan	1, 12

On Behalf of AT&T and MCIW:

Witness	Issue
Greg Darnell	7(t), 7(u), 2(a)
John C. Donovan and Brian F. Pitkin	1, 7(a), 7(e,f,g,h,i,j,k,l,m,n,s), 8
Brenda J. Kahn	4
Jeffrey King	8, 9(a), 10, 11, 12
Catherine E. Pitts	7(o)

On Behalf of Intermedia: None

On Behalf of Z-Tel:

Witness	Issue
Dr. George S. Ford	1, 7(o)

C. EXHIBITS:

On Behalf of the Florida Competitive Carriers Association:

Joseph Gillan

JPG-1	Figure 1: The Longer the Analytical Period, the More Inputs are Included in a Forward Looking Analysis
JPG-2	Table 1: Status of UNE-based Competition in Florida Table 2: Growth in UNE Loops and ILEC Lines Table 3: The Status of UNE-Based Competition in New York

On Behalf of AT&T and MCIW:

Greg Darnell

GJD-1	Rebuttal Testimony of Walter S. Reid
GJD-2	Calculations to Determine Indirectly Avoided Retail Cost Amount
GJD-3	Revised Expense Development Factors and Revised Shared and Common Cost Factors
GJD-4	Analysis of BellSouth Plant Specific Expense Factors
GJD-5	Calculations Used to Determine Total Monthly Cost for a 2-Wire Loop System
GJD-6	USOA's Trend Analysis
GJD-7	BellSouth Corporate Operations Expense
GJD-8	BellSouth Deaveraging Analysis
GJD-9	BellSouth Deaveraging Summary
GJD-10	Response to AT&T Interrogatories 28, 29, 30, 32 & 35
GJD-11	Gregory J. Darnell Professional Experience

John C. Donovan and Brian F. Pitkin

JCD-BFP-1	John C. Donovan Professional Experience
JCD-BFP-2	Curriculum Vitae of Brian F. Pitkin
JCD-BFP-3	Table: Number of DLC's
JCD-BFP-4	Table: Annual Nominal Cost of Capital v. Real Cost of Capital
JCD-BFP-5	Graph: Annuity Nominal Cost of Capital v. Real Cost of Capital

JCD-BFP-6	Table: Nominal Cost of Capital Plus Inflation for Material and Labor
JCD-BFP-7	Chart: Nominal Cost of Capital v. Nominal Cost of Capital Plus Inflation
JCD-BFP-8	DLC In Plant Factor Development
JCD-BFP-9	Comparison of Installed DLCRT & COT Investments by Vendor
JCD-BFP-10	Regression to Determine Aerial DTBT Inputs
JCD-BFP-11	BellSouth's Inputs and Modified Inputs
JCD-BFP-12	Map with Central office
JCD-BFP-13	Map with BSTLM Original Routing and Map of Alternative Routing with Splitting
JCD-BFP-14	Map of BSTLM Drop Routing and Map of Correct Drop Routing
JCD-BFP-15	Chart: DLC In Plant Factor Development

Brenda J. Kahn

BK-1	Scenario A: "25 Pair Terminal" Scenario
BK-2	Single Point of Interconnection Scenario

Jeffrey King

JAK-1	BellSouth Cost Calculator 2.3: Element Summary Report Comparison of BellSouth and AT&T Proposed Rates (Revised)
JAK-2	Element Summary Report Comparison of AT&T and GTE Proposed Rates (Revised)
JAK-3	Table: BST Default

Catherine E. Pitts

CEP-1	BellSouth's Response to ATT's 2nd Set of Interrogatories, Item #87
CEP-2	3 pages, all confidential
CEP-3	POD #6
CEP-4	1 page, all confidential
CEP-5	POD #141, Attachment No. 1
CEP-6	POD #14
CEP-7	ATT Item #89
CEP-8	2 pages, all confidential

On Behalf of Intermedia: None

On Behalf of Z-Tel: None

D,E,F. STATEMENT OF ISSUES AND POSITIONS

Statement of General Position

FCCA, AT&T, MCIW, Intermedia, and Z-Tel:

Only by establishing rates for unbundled network elements that are based on appropriate economic costs can the Commission provide the framework for meaningful competition in the local market in Florida. In this proceeding BellSouth has proffered a new cost model that, as a consequence of improved methods in such areas as customer locations and road networks, generally "builds" a network requiring far fewer materials than did its prior model. In this respect the model itself is an improvement. Yet, counterintuitively, the overall costs claimed by BellSouth in this case--and the UNE rates proposed by BellSouth--are similar to the very high costs and rates proffered by BellSouth in the past. An analysis explains this paradox. BellSouth has artificially inflated the network costs by injecting into its new model a myriad of unrealistic, inappropriate, and inefficient assumptions, methods, factors and inputs. Even though BellSouth prevented parties from accessing all areas of the model necessary to accomplish all needed reforms, witnesses representing ALECs have made and substantiated many corrections that reveal the extent of BellSouth's excesses and that translate into prices for UNEs that are significantly lower than those proposed by BellSouth.

Issue 1:

What factors should the Commission consider in establishing rates and charges for UNEs (including deaveraged UNEs and UNE combinations)?

FCCA, AT&T, MCIW, Intermedia, and Z-Tel:

The Commission should focus on the forward-looking costs that would be incurred by the ILEC when an ALEC obtains an unbundled network element or combination of such elements. Forward-looking costs are the best measurement of the relevant and pertinent costs that an ILEC incurs to provide a UNE, because those are the only costs that affect future decisions. Use of embedded costs would violate accepted economic theory, overstate UNE prices and impede competition. With respect to combinations, BellSouth's concept of "full market value" is another attempt at abandoning cost-based pricing. BellSouth's proposal to set combination rates equal to the value of its retail services would cripple the development of competition and would fail to meet the requirement of the Act to establish forward-looking cost-based UNE rates. The Commission should combine the forward-looking cost methodology it has historically embraced, the experience it has gained since the early arbitrations, and the better data that has become available since then to set cost-based UNE rates that will promote the development of local competition in Florida.

Issue 2(a): What is the appropriate methodology to deaverage UNEs and what is the appropriate rate structure for deaveraged UNEs?

FCCA, AT&T, MCIW, Intermedia, and Z-Tel:

The requirement that a UNE rate be based on forward-looking costs is applicable to all UNE rates, including deaveraged rates. Accordingly, the Commission should select a methodology that focuses solely on identified geographical differences between forward-looking costs. BellSouth's

proposal fails this criterion. BellSouth proposes to stratify wire centers on the basis of its common retail rate groups, and then calculate the average costs of the wire centers in each resulting group. However, areas used for retail service often include both low cost and high cost areas. Accordingly, this method of dividing geographic areas would place greater emphasis on consistency of retail revenues than on differences in economic costs.

The Commission should prescribe a minimum of three geographical areas within the service area of each ILEC that would be differentiated on the basis of variances in forward-looking economic costs.

Issue 2(b): For which of the following UNEs should the Commission set deaveraged rates?

(1) loops (all);

(2) local switching;

(3) interoffice transport (dedicated and shared);

(4) other (including combinations)

FCCA, AT&T, MCIW, Intermedia, and Z-Tel:

The rates for all loops of every type should be deaveraged.

Issue 3(a): What are xDSL capable loops?

3(b): Should a cost study for xDSL-capable loops make distinctions based on loop length and/or the particular DSL technology to be deployed?

FCCA, AT&T, MCIW, Intermedia, and Z-Tel adopt the positions of Covad, BlueStar, and Rhythms Links as their positions on Issues 3(a) and 3(b).

Issue 4(a): Which subloop elements, if any, should be unbundled in this proceeding, and how should prices be set?

FCCA, AT&T, MCIW, Intermedia and Z-Tel:

The following sub-loop elements must be unbundled:

Sub-Loops

Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop
Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop
Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop
Network Interface Device Cross Connect
2-Wire Intrabuilding Network Cable
4-Wire Intrabuilding Network Cable
Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-Up
Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up
Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up
Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up
Sub-Loop - Per Cross Box Location - CLEC Distribution Facility Set-Up
Sub-Loop - Per Building Equipment Room - CLEC Distribution Facility Set-Up
Sub-Loop - Per 2-Wire Analog Voice Grade Loop SL2/Feeder Only
Sub-Loop - Per 4-Wire Analog Voice Grade Loop/Feeder Only
Sub-Loop - Per 2-Wire ISDN Digital Grade Loop/Feeder Only
Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop/Feeder Only
Sub-Loop - Per 2-Wire Copper Loop short/feeder Only
Sub-Loop - Per 4-Wire Copper Loop short/feeder only
Sub-Loop - Per 2-Wire Copper Loop short/distribution only
Sub-Loop - Per 4-Wire Copper Loop short/distribution only
Network Interface Device - 2 line
Network Interface Device - 6 line

Loop Channelization and CO Interface (inside Central Office)

Unbundled Loop Concentration - System A (TR008)
Unbundled Loop Concentration - System B (TR008)
Unbundled Loop Concentration - System A (TR303)
Unbundled Loop Concentration - System B (TR303)
Unbundled Loop Concentration - DS1 Line Interface Card
Unbundled Loop Concentration - POTS Card
Unbundled Loop Concentration - ISDN (Brite Card)
Unbundled Loop Concentration - SPOTS Card
Unbundled Loop Concentration - Specials Card
Unbundled Loop Concentration - TEST CIRCUIT Card

Concentration per system per feature activated (outside Central Office)
Unbundled Loop Concentration - Digital 19, 56, 64 Kbps Data
Unbundled Loop Concentration - System A (TR008)
Unbundled Loop Concentration - System B (TR008)
Unbundled Loop Concentration - System A (TR303)
Unbundled Loop Concentration - System B (TR303)
Unbundled Sub-Loop Concentration - USLC Feeder Interface
Unbundled Loop Concentration - POTS Card
Unbundled Loop Concentration - ISDN (Brite Card)
Unbundled Loop Concentration - SPOTS Card
Unbundled Loop Concentration - Specials Card
Unbundled Loop Concentration - TEST CIRCUIT Card
Unbundled Loop Concentration - Digital 19, 56, 64 Kbps Data
Unbundled Terminating Wire
Unbundled Network Terminating Wire (NTW) per Pair

Issue 4(b): How should access to such subloop elements be provided, and how should prices be set?

FCCA, AT&T, MCIW, Intermedia, and Z-Tel to 4(a) and 4(b):

As the FCC has recognized, access to subloop elements is likely to be the catalyst that will allow competitors to deploy complementary facilities and, eventually, to develop competitive loops.

With respect to intrabuilding network cable (riser) and network terminating wire, BellSouth proposes charges based on a means of access that violates the FCC's UNE remand order. Despite the fact that the order calls for a single point of interconnection, BellSouth's calculation assumes BellSouth would install duplicative facilities that would be used only by ALECs, then require cross connections to BellSouth's existing cross connect device. Imposing the cost of additional equipment on new entrants is not competitively neutral. It is unnecessary in view of arrangements–such as appropriate indemnification requirements–that can satisfy any concerns for network security. BellSouth must provide a single point of interconnection, and the Commission should establish the

UNE price that corresponds to this less costly means of interconnection.

Issue 7: What are the appropriate assumptions and inputs for the following items to be used in the forward-looking recurring UNE cost studies?

(A) network design (including customer location assumptions);

FCCA, AT&T, MCIW, Intermedia, and Z-Tel:

Many of the numerous faulty methodologies, inputs, and assumptions employed by BellSouth that overstate the costs calculated by the BSLTM relate to network design. For instance, BellSouth modeled three different scenarios: "Combo," "All Copper," and "BST2000." BellSouth should have directed its model to construct a single network that estimates the forward-looking costs using existing technology. The Commission should utilize only the Combo scenario, which employs integrated digital loop carrier and a mix of copper and fiber facilities. The "all copper" scenario would be impractical in the real world and would artificially inflate the cost of a copper loop. Further, it is not necessary to assume an all-copper network to study unbundled copper loops (the sole purpose to which BellSouth applied the scenario); the Combo scenario can be used for that purpose. The BST 2000 scenario should be rejected because it assumes a network that requires three separate conversions (analog-to-digital, then to analog at the switch, and back to digital) at different points in the network, instead of a single analog to digital conversion at the remote terminal. This assumption is inefficient and unrealistic in an era in which the digital switches can be and are integrated with the digital loop carrier (as they are assumed to be in the "Combo" scenario) and in which the new entrants' networks will be all digital. The assumption can only increase UNE prices artificially.

In addition, BellSouth's loop length inputs do not reflect efficient network construction. To arrive at the most economical network, the inputs to the model should include a maximum loop length of 16,800 feet on 26-gauge copper, and extended range line cards above 13,000 feet.

The BSLT fails to employ the appropriate minimum spanning road tree when "constructing" DLC. Instead, the model mistakenly relies on the same MSRT used to develop the feeder network. As a result, the model may artificially restrict the number of customers that can be served by a single DLC., thereby overstating costs.

Another flaw separately overstates the cost of DLC equipment. The data provided in the model indicates that BellSouth obtains DLC equipment from two vendors. One of the vendors is more expensive than the other for large DLCs, but less expensive for small DLCs. The cost-effective modeling approach would be to assume that all small DLC facilities are purchased from one vendor and all large DLCs from the other. Instead, BellSouth inappropriately assumed a "mix" of large and small facilities purchased from each. Therefore, BellSouth failed to assume the most cost-efficient investment in DLC facilities.

In designing the network BellSouth erroneously assumed a "rectilinear" or "perpendicular" drop pattern, i.e. a pattern that assumes the service drop will follow the perimeter of the lot and then approach the residence at a right angle, when in fact the drop typically and more efficiently runs from the lot corner to the NID. The impact of the inappropriate assumption was to inflate the amount of investment in drops by 21.7%. (BellSouth's latest filing purports to address this problem; the above parties have not had an opportunity to evaluate the attempt.)

The overall impact of these errors in network design is to artificially bloat the investment associated with the network. When these errors are corrected, corresponding UNE rates are reduced

significantly.

(E) structure sharing

(F) structure costs

FCCA, AT&T, MCIW, Intermedia, and Z-Tel:

Structure sharing and structure costs should be explicitly calculated in BellSouth's model. Instead, BellSouth derived values based on the application of various "factors" to prior values. This "factor approach" distorts costs, because of the inherently arbitrary and inaccurate nature of the factors applied.

(G) fill factors

FCCA, AT&T, MCIW, Intermedia, and Z-Tel:

In its model, BellSouth assumed that each household would receive an average of 2 copper pairs. In its USF order, issued in Docket No. 980696-TP, the Commission determined that the appropriate assumption should instead be an average of 1.5 pairs. This assumption should be employed in this case.

In addition, as a general matter, where increased activity can be accommodated with additional line cards, there is no need to install large amounts of extra capacity. For this reason, the fill factors applicable to central office terminal equipment should change from 80% to 90%, and the fill factor for remote terminals should increase from 70% to 90%.

(I) fiber cable (material and placement costs);

(J) copper cable (material and placement costs);

(K) drops:

(L) network interface devices

(N) terminal costs

Consolidated response of FCCA, AT&T, MCIW, Intermedia, and Z-Tel to (I), (J), (K), (L), and (N):

The BSLT inflates the cost of these facilities by double counting the effects of inflation. The application of a nominal cost of capital takes inflation into account. "Updating", as BellSouth proposes, takes the same effect into account a second time. Further, with respect of each of these categories, BellSouth's approach was to apply "factors" to base amounts as a substitute for direct inputs for engineering and installation costs. To correct for the effect of arbitrary and inappropriate "factors," the Commission should employ the specific unit costs that it developed in Docket No.980696-TP (USF).

(M) digital loop

FCCA, AT&T, MCIW, Intermedia, and Z-Tel:

BellSouth also applied the "factor" approach to the quantification of digital loop investment. In this instance, no direct correlation can be made to unit costs developed in the USF docket. Accordingly, the Commission should examine BellSouth's specific assumptions and conclude that the factor applied to digital loop is overstated. The above parties support the more appropriate engineering and installation factor developed by witnesses Donovan and Pitkin.

(O) switching costs and associated variables:

FCCA, AT&T, MCIW, Intermedia, and Z-Tel:

BellSouth's proposed switching prices are severely overstated, as the result of the following significant flaws.

Switch vendors apply a higher discount to the list price of new switches than to "growth" or

add-on equipment. When calculating the cost of switches BellSouth melded these discounts in a way that caused it to "purchase," for purposes of the modeling, a majority of lines at the higher prices associated with "growth" or add-on equipment. In fact, BellSouth purchases most lines at the lower "new switch" price. If translated into UNE prices, the inappropriate discount would cause BellSouth to overrecover from ALECs the cost of the switch component of UNE-P at the same time it would create an obstacle to competition. The contract discounts for new switches should be used throughout the switch study. Correcting the discounts reduces BellSouth's claimed investment in ports by 50% and reduces the costs of local switching by 40%. In addition:

Critical investment and capacity errors in BellSouth's feature hardware study caused feature costs to be seriously inflated;

BellSouth's overly simplistic averaging of widely disparate, and often wrong, inputs to arrive at one feature category input produced inaccurate results;

The Simplified Switching Tool that BellSouth developed to produce switch element investments is rife with errors and faults, and should be rejected.

Corrections to these errors are reflected in the switching prices contained in Exhibit __(JAK-1, revised).

(T) expenses;

(U) common costs

Consolidated response of FCCA, AT&T, MCIW, Intermedia, and Z-Tel to (T) and (U):

A review of its submission reveals that BellSouth has overstated these significant expenses in several ways:

(1) BellSouth failed to remove at least $223,376,929 of avoided retail expense contained in

overhead and support accounts:

(2) BellSouth applied a very low productivity factor of 3.1% to forecast its expense, when the last productivity factor approved for BellSouth by the FCC was 6.5%;

(3) BellSouth's proposed UNE rates would recover the same land, building, and power expense twice;

(4) BellSouth used plant- specific expense factors that increase as a percent of investment, at a time when the industry is experiencing decreasing expense-to-investment ratios.

These errors have the effect of inflating the UNE prices that are produced by the application of BellSouth's model. The effect of the errors has been corrected in the UNE prices proposed in Exhibit ___(JAK-1, revised).

Issue 8: What are the appropriate assumptions and inputs for the following items to be used in the forward-looking non-recurring UNE cost studies?

(A) network design

FCCA, AT&T, MCIW, Intermedia, and Z-Tel:

See 7(A) above

(B) OSS design

(E) mix of manual versus electronic activities;

Consolidated response of FCCA, AT&T, MCIW, Intermedia, and Z-Tel to (B) and (E):

For purposes of costing UNEs, the model should assume that each UNE is capable of being ordered either electronically or manually.

(C) labor rates–No position

(D) required activities

FCCA, AT&T, MCIW, Intermedia, and Z-Tel:

BellSouth forms certain "intermediary" work groups which do not get involved in BellSouth's own retail activities. ALECs should not be required to pay for the cost of such groups through UNE prices.

Issue 9(A): What are the appropriate recurring rates (averaged or deaveraged as the case may be) and non-recurring charges for each of the following UNEs?

(1) 2-wire voice grade loop:

(2) 4-wire analog loop;

(3) 2-wire ISDN/IDSL loop;

(4) 2-wire xDSL-capable loop;

(5) 4-wire xDSL-capable loop;

(6) 4-wire 56 kbps loop;

(7) 4-wire 64 kbps loop;

(8) DS-1 loop;

(9) high capacity loops (DS3 and above);

(10) dark fiber loop;

(11) subloop elements (to the extent required by the Commission in Issue 4);

(12) network interface devices;

(13) circuit switching (where required);

(14) packet switching (where required);

(15) shared interoffice transmission;

(16) dedicated interoffice transmission;

(17) dark fiber interoffice facilities;

(18) signaling networks and call-related databases;

(19) OS/DA (where required).

Issue 10: What is the appropriate rate, if any for customized routing?

Issue 11: What is the appropriate rate if any, for line conditioning, and in what situations should the rate apply?

Issue 12: Without deciding the situations in which such combinations are required, what are the appropriate recurring and non-recurring rates for the following UNE combinations:

"UNE platform" consisting of: loop (all), local (including packet ,where required) switching (with signaling), and dedicated and shared transport (through and including local termination); "extended links," consisting of:

(1) loop, DSO/1 multiplexing, DS1 ingeroffice transport;

(2) DS1 loop, DS1 interoffice transport;

(3) DS1 loop, DS1/3 multiplexing, DS3 interoffice transport.

Consolidated response of FCCA, AT&T, MCIW, Intermedia, and Z-Tel to Issues 9(a), 10, 11, and 12:

The appropriate UNE prices are those proposed by AT&T/MCI witness King on Exhibit

___(JAK-1, as revised). An excerpt from the exhibit, showing the UNE prices supported by these parties, is attached.

G. STIPULATED ISSUES:

None at this time.

H. PENDING MOTIONS:

None.

I. STATEMENT OF ANY REQUIREMENT WITH WHICH PARTIES ARE UNABLE TO COMPLY:

None.

Joseph A. McGlothlin

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CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true and correct copy of the Joint Prehearing Statement of Florida Competitive Carriers Association, AT&T, MCI, Intermedia and Z-Tel has been furnished by U. S. Mail this 21st day of August 2000, to:

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1															
2															
3	Study Name:	Florida Docket No 990649-TP													
4	State:	Florida													
5										AT&T & MCI WorldCom Proposed					
6											Non	Non-Recurring			
7	Cost Element	Description								Recurring	recurring	First	Additional	Initial	Subsequent
8															
9															
10	A.0	UNBUNDLED LOCAL LOOP													
11															
12	A.1	2-WIRE ANALOG VOICE GRADE LOOP													
13	A.1.1	2-Wire Analog Voice Grade Loop - Service Level 1								$7.42		$16.20	$10.23		
14		Zone 1								$4.96					
15		Zone 2								$6.94					
16		Zone 3								$8.55					
17		Zone 4								$13.13					
18		Zone 5								$19.28					
19		Zone 6								$30.51					
20	A.1.1	2-Wire Analog Voice Grade Loop - Service Level 1 - Disconnect Only										$6.02	$3.28		
21	A.1.2	2-Wire Analog Voice Grade Loop - Service Level 2								$8.67		$21.26	$12.34		
22		Zone 1								$5.79					
23		Zone 2								$8.10					
24		Zone 3								$9.99					
25		Zone 4								$15.34					
26		Zone 5								$22.52					
27		Zone 6								$35.65					
28	A.1.2	2-Wire Analog Voice Grade Loop - Service Level 2 - Disconnect Only										$6.02	$3.28		
29	A.1.8	Engineering Information Per 2-Wire Analog Voice Grade Loop - Service Level 1										$0	$0		
30															
31	A.2	SUB-LOOP													
32	A.2.1	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop								$4.61		$37.13	$16.72		
33		Zone 1								$3.08					
34		Zone 2								$2.88					
35		Zone 3								$3.32					
36		Zone 4								$5.87					
37		Zone 5								$15.25					
38		Zone 6								$62.70					
39	A.2.1	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop - Disconnect Only										$35.19	$8.93		
40	A.2.2	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop								$4.55		$28.14	$10.10		
41		Zone 1								$3.04					
42		Zone 2								$4.25					
43		Zone 3								$5.24					
44		Zone 4								$8.05					
45		Zone 5								$11.82					
46		Zone 6								$18.71					
47	A.2.2	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Disconnect Only										$25.86	$5.01		
48	A.2.11	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop								$4.47		$34.99	$14.65		
49		Zone 1								$2.99					
50		Zone 2								$4.18					
51		Zone 3								$5.15					
52		Zone 4								$7.91					
53		Zone 5								$11.61					
54		Zone 6								$18.38					
55	A.2.11	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Disconnect Only										$33.61	$9.60		
56	A.2.13	Network Interface Device Cross Connect										$9.54	$9.54		
57	A.2.14	2-Wire Intrabuilding Network Cable (INC)								$0.5661		$0.4304	$0.4304		
58	A.2.14	2-Wire Intrabuilding Network Cable (INC) - Disconnect Only										$0	$0		
59	A.2.15	4-Wire Intrabuilding Network Cable (INC)								$0.96910		$0.4304	$0.4304		
60	A.2.15	4-Wire Intrabuilding Network Cable (INC) - Disconnect Only										$0	$0		
61	A.2.17	Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-Up									$0				
62	A.2.18	Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up									$0				
63	A.2.19	Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up									$0				
64	A.2.20	Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up									$0				
65	A.2.21	Sub-Loop - Per Cross Box Location - CLEC Distribution Facility Set-Up									$0				
66	A.2.22	Sub-Loop - Per Building Equipment Room - CLEC Distribution Facility Set-Up									$0				
67	A.2.23	Sub-Loop - Per 2-Wire Analog Voice Grade Loop SL2 / Feeder Only								$4.52		$44.85	$19.67		
68		Zone 1								$3.02					
69		Zone 2								$4.23					
70		Zone 3								$5.21					

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8															
71		Zone 4								$8.00					
72		Zone 5								$11.74					
73		Zone 6								$18.58					
74	A.2.23	Sub-Loop - Per 2-Wire Analog Voice Grade Loop SL2 / Feeder Only - Disconnect Only										$35.19	$8.93		
75	A.2.24	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only								$11.82		$50.00	$24.81		
76		Zone 1								$7.90					
77		Zone 2								$11.05					
78		Zone 3								$13.63					
79		Zone 4								$20.91					
80		Zone 5								$30.71					
81		Zone 6								$48.60					
82	A.2.24	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only - Disconnect Only										$41.98	$15.19		
83	A.2.25	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only								$6.96		$44.38	$19.32		
84		Zone 1								$4.65					
85		Zone 2								$6.51					
86		Zone 3								$8.02					
87		Zone 4								$12.31					
88		Zone 5								$18.08					
89		Zone 6								$28.62					
90	A.2.25	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only - Disconnect Only										$34.87	$8.76		
91	A.2.29	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only								$13.18		$50.75	$25.40		
92		Zone 1								$8.80					
93		Zone 2								$12.32					
94		Zone 3								$15.19					
95		Zone 4								$23.32					
96		Zone 5								$34.24					
97		Zone 6								$54.19					
98	A.2.29	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only - Disconnect Only										$42.56	$15.57		
99	A.2.30	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only								$4.04		$50.03	$23.59		
100		Zone 1								$2.70					
101		Zone 2								$3.78					
102		Zone 3								$4.66					
103		Zone 4								$7.15					
104		Zone 5								$10.50					
105		Zone 6								$16.61					
106	A.2.30	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only - Disconnect Only										$38.75	$10.87		
107	A.2.32	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only								$9.57		$56.30	$29.86		
108		Zone 1								$6.39					
109		Zone 2								$8.95					
110		Zone 3								$11.03					
111		Zone 4								$16.93					
112		Zone 5								$24.86					
113		Zone 6								$39.35					
114	A.2.32	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only - Disconnect Only										$46.94	$18.49		
115	A.2.40	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only								$3.89		$28.14	$10.10		
116		Zone 1								$2.60					
117		Zone 2								$3.64					
118		Zone 3								$4.48					
119		Zone 4								$6.88					
120		Zone 5								$10.11					
121		Zone 6								$15.99					
122	A.2.40	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only - Disconnect Only										$25.86	$5.01		
123	A.2.42	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only								$3.96		$31.02	$12.99		
124		Zone 1								$2.65					
125		Zone 2								$3.70					
126		Zone 3								$4.56					
127		Zone 4								$7.01					
128		Zone 5								$10.29					
129		Zone 6								$16.28					
130	A.2.42	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only - Disconnect Only										$29.80	$8.51		
131	A.2.44	Network Interface Device (NID) - 2 line										$61.60	$47.17		
132	A.2.45	Network Interface Device (NID) - 6 line										$104.28	$89.85		

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8															
133															
134	A.3	LOOP CHANNELIZATION AND CO INTERFACE (INSIDE CO)													
135	A.3.12	Unbundled Loop Concentration - System A (TR008)								$164.19		$0			
136	A.3.13	Unbundled Loop Concentration - System B (TR008)								$42.44		$0			
137	A.3.14	Unbundled Loop Concentration - System A (TR303)								$194.24		$0			
138	A.3.15	Unbundled Loop Concentration - System B (TR303)								$71.51		$0			
139	A.3.16	Unbundled Loop Concentration - DS1 Line Interface Card								$4.00		$19.72	$15.34		
140	A.3.16	Unbundled Loop Concentration - DS1 Line Interface Card - Disconnect Only										$4.35	$4.35		
141	A.3.17	Unbundled Loop Concentration - POTS Card								$1.59		$17.46	$13.69		
142	A.3.17	Unbundled Loop Concentration - POTS Card - Disconnect Only										$4.35	$4.35		
143	A.3.18	Unbundled Loop Concentration - ISDN (Brite Card)								$6.35		$17.46	$13.69		
144	A.3.18	Unbundled Loop Concentration - ISDN (Brite Card) - Disconnect Only										$4.35	$4.35		
145	A.3.19	Unbundled Loop Concentration - SPOTS Card								$9.45		$17.46	$13.69		
146	A.3.19	Unbundled Loop Concentration - SPOTS Card - Disconnect Only										$4.35	$4.35		
147	A.3.20	Unbundled Loop Concentration - Specials Card								$5.63		$17.46	$13.69		
148	A.3.20	Unbundled Loop Concentration - Specials Card - Disconnect Only										$4.35	$4.35		
149	A.3.21	Unbundled Loop Concentration - TEST CIRCUIT Card								$27.54		$17.46	$13.69		
150	A.3.21	Unbundled Loop Concentration - TEST CIRCUIT Card - Disconnect Only										$4.35	$4.35		
151	A.3.22	Unbundled Loop Concentration - Digital 19, 56, 64 Kbps Data								$8.35		$17.46	$13.69		
152	A.3.22	Unbundled Loop Concentration - Digital 19, 56, 64 Kbps Data - Disconnect Only										$4.35	$4.35		
153															
154	A.4	4-WIRE ANALOG VOICE GRADE LOOP													
155	A.4.1	4-Wire Analog Voice Grade Loop								$15.65		$17.59	$9.89		
156		Zone 1								$10.45					
157		Zone 2								$14.63					
158		Zone 3								$18.04					
159		Zone 4								$27.69					
160		Zone 5								$40.66					
161		Zone 6								$64.34					
162	A.4.1	4-Wire Analog Voice Grade Loop - Disconnect Only										$4.10	$2.73		
163															
164	A.5	2-WIRE ISDN DIGITAL GRADE LOOP													
165	A.5.1	2-Wire ISDN Digital Grade Loop								$9.95		$22.58	$13.79		
166		Zone 1								$6.65					
167		Zone 2								$9.30					
168		Zone 3								$11.47					
169		Zone 4								$17.60					
170		Zone 5								$25.85					
171		Zone 6								$40.91					
172	A.5.1	2-Wire ISDN Digital Grade Loop - Disconnect Only										$7.78	$5.18		
173															
174	A.6	2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP													
175	A.6.1	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop								$7.46		$20.64	$12.00		
176		Zone 1								$4.98					
177		Zone 2								$6.97					
178		Zone 3								$8.60					
179		Zone 4								$13.20					
180		Zone 5								$19.38					
181		Zone 6								$30.67					
182	A.6.1	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop - Disconnect Only										$5.70	$3.11		
183															
184	A.7	2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP													
185	A.7.1	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop								$6.17		$20.64	$12.00		
186		Zone 1								$4.12					
187		Zone 2								$5.77					
188		Zone 3								$7.11					
189		Zone 4								$10.92					
190		Zone 5								$16.03					
191		Zone 6								$25.37					
192	A.7.1	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop - Disconnect Only										$5.70	$3.11		
193															
194	A.8	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP													

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8															
195	A.8.1	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop								$10.61		$22.43	$13.79		
196		Zone 1								$7.09					
197		Zone 2								$9.92					
198		Zone 3								$12.23					
199		Zone 4								$18.77					
200		Zone 5								$27.56					
201		Zone 6								$43.62					
202	A.8.1	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop - Disconnect Only										$7.94	$5.29		
203															
204	A.9	4-WIRE DS1 DIGITAL LOOP													
205	A.9.1	4-Wire DS1 Digital Loop								$35.52		$30.56	$23.54		
206		Zone 1								$23.73					
207		Zone 2								$33.20					
208		Zone 3								$40.94					
209		Zone 4								$62.84					
210		Zone 5								$92.27					
211		Zone 6								$146.04					
212	A.9.1	4-Wire DS1 Digital Loop - Disconnect Only										$17.77	$13.42		
213	A.9.2	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop								$28.54		$45.65	$21.41		
214		Zone 1								$19.06					
215		Zone 2								$26.68					
216		Zone 3								$32.90					
217		Zone 4								$50.49					
218		Zone 5								$74.14					
219		Zone 6								$117.34					
220	A.9.2	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop - Disconnect Only										$38.63	$12.95		
221															
222	A.10	4-WIRE 19, 56 OR 64 KBPS DIGITAL GRADE LOOP													
223	A.10.1	4-Wire 19, 56 or 64 Kbps Digital Grade Loop								$17.87		$23.87	$14.80		
224		Zone 1								$11.94					
225		Zone 2								$16.70					
226		Zone 3								$20.60					
227		Zone 4								$31.62					
228		Zone 5								$46.42					
229		Zone 6								$73.47					
230	A.10.1	4-Wire 19, 56 or 64 Kbps Digital Grade Loop - Disconnect Only										$8.93	$5.96		
231															
232	A.12	CONCENTRATION PER SYSTEM PER FEATURE ACTIVATED (OUTSIDE CENTRAL OFFICE)													
233	A.12.1	Unbundled Loop Concentration - System A (TR008)								$202.91		$36.89	$36.89		
234	A.12.1	Unbundled Loop Concentration - System A (TR008) - Disconnect Only										$4.35	$4.35		
235	A.12.2	Unbundled Loop Concentration - System B (TR008)								$43.54		$36.89	$36.89		
236	A.12.2	Unbundled Loop Concentration - System B (TR008) - Disconnect Only										$4.35	$4.35		
237	A.12.3	Unbundled Loop Concentration - System A (TR303)								$227.83		$36.89	$36.89		
238	A.12.3	Unbundled Loop Concentration - System A (TR303) - Disconnect Only										$4.35	$4.35		
239	A.12.4	Unbundled Loop Concentration - System B (TR303)								$68.46		$36.89	$36.89		
240	A.12.4	Unbundled Loop Concentration - System B (TR303) - Disconnect Only										$4.35	$4.35		
241	A.12.5	Unbundled Sub-loop Concentration - USLC Feeder Interface								$12.58		$45.65	$21.41		
242	A.12.5	Unbundled Sub-loop Concentration - USLC Feeder Interface - Disconnect Only										$38.63	$12.95		
243	A.12.6	Unbundled Loop Concentration - POTS Card								$1.51		$17.46	$13.69		
244	A.12.6	Unbundled Loop Concentration - POTS Card - Disconnect Only										$4.35	$4.35		
245	A.12.7	Unbundled Loop Concentration - ISDN (Brite Card)								$6.02		$17.46	$13.69		
246	A.12.7	Unbundled Loop Concentration - ISDN (Brite Card) - Disconnect Only										$4.35	$4.35		
247	A.12.8	Unbundled Loop Concentration - SPOTS Card								$8.96		$17.46	$13.69		
248	A.12.8	Unbundled Loop Concentration - SPOTS Card - Disconnect Only										$4.35	$4.35		
249	A.12.9	Unbundled Loop Concentration - Specials Card								$5.34		$17.46	$13.69		
250	A.12.9	Unbundled Loop Concentration - Specials Card - Disconnect Only										$4.35	$4.35		
251	A.12.10	Unbundled Loop Concentration - TEST CIRCUIT Card								$26.10		$17.46	$13.69		
252	A.12.10	Unbundled Loop Concentration - TEST CIRCUIT Card - Disconnect Only										$4.35	$4.35		
253	A.12.11	Unbundled Loop Concentration - Digital 19, 56, 64 Kbps Data								$7.91		$17.46	$13.69		
254	A.12.11	Unbundled Loop Concentration - Digital 19, 56, 64 Kbps Data - Disconnect Only										$4.35	$4.35		
255															
256	A.13	2-WIRE COPPER LOOP													

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8															
257	A.13.1	2-Wire Copper Loop - short								$7.46		$26.43	$16.27		
258		Zone 1								$4.98					
259		Zone 2								$6.97					
260		Zone 3								$8.60					
261		Zone 4								$13.20					
262		Zone 5								$19.38					
263		Zone 6								$30.67					
264	A.13.1	2-Wire Copper Loop - short - Disconnect Only										$9.58	$5.23		
265	A.13.7	2-Wire Copper Loop - long								$7.46		$26.43	$16.27		
266		Zone 1								$4.98					
267		Zone 2								$6.97					
268		Zone 3								$8.60					
269		Zone 4								$13.20					
270		Zone 5								$19.38					
271		Zone 6								$30.67					
272	A.13.7	2-Wire Copper Loop - long - Disconnect Only										$36.62	$18.75		
273															
274	A.14	4-WIRE COPPER LOOP													
275	A.14.1	4-Wire Copper Loop - short								$12.88		$29.45	$19.28		
276		Zone 1								$8.60					
277		Zone 2								$12.04					
278		Zone 3								$14.85					
279		Zone 4								$22.79					
280		Zone 5								$33.46					
281		Zone 6								$52.96					
282	A.14.1	4-Wire Copper Loop - short - Disconnect Only										$13.33	$8.89		
283	A.14.7	4-Wire Copper Loop - long								$12.88		$29.45	$19.28		
284		Zone 1								$8.60					
285		Zone 2								$12.04					
286		Zone 3								$14.85					
287		Zone 4								$22.79					
288		Zone 5								$33.46					
289		Zone 6								$52.96					
290	A.14.7	4-Wire Copper Loop - long - Disconnect Only										$13.33	$8.89		
291															
292	A.15	UNBUNDLED NETWORK TERMINATING WIRE (NTW)													
293	A.15.1	Unbundled Network Terminating Wire (NTW) per Pair								$0.1762		$0.4316			
294															
295	A.16	HIGH CAPACITY UNBUNDLED LOCAL LOOP													
296	A.16.1	High Capacity Unbundled Local Loop - DS3 - Facility Termination								$244.72		$49.36	$37.90		
297	A.16.1	High Capacity Unbundled Local Loop - DS3 - Facility Termination - Disconnect Only										$18.18	$9.70		
298	A.16.2	High Capacity Unbundled Local Loop - DS3 - Per Mile								$4.19					
299	A.16.4	High Capacity Unbundled Local Loop - OC3 - Facility Termination								$422.09		$33.90	$29.76		
300	A.16.4	High Capacity Unbundled Local Loop - OC3 - Facility Termination - Disconnect Only										$5.00	$5.00		
301	A.16.5	High Capacity Unbundled Local Loop - OC3 - Per Mile								$3.18					
302	A.16.7	High Capacity Unbundled Local Loop - OC12 - Facility Termination								$1,323		$33.90	$29.76		
303	A.16.7	High Capacity Unbundled Local Loop - OC12 - Facility Termination - Disconnect Only										$5.00	$5.00		
304	A.16.8	High Capacity Unbundled Local Loop - OC12 - Per Mile								$3.91					
305	A.16.10	High Capacity Unbundled Local Loop - OC48 - Facility Termination								$992.75		$1,196	$413.06		
306	A.16.10	High Capacity Unbundled Local Loop - OC48 - Facility Termination - Disconnect Only										$112.71	$109.45		
307	A.16.11	High Capacity Unbundled Local Loop - OC48 - Per Mile								$12.84					
308	A.16.13	High Capacity Unbundled Local Loop - OC48 - Interface OC12 on OC48								$416.95		$549.32	$315.26		
309	A.16.13	High Capacity Unbundled Local Loop - OC48 - Interface OC12 on OC48 - Disconnect Only										$112.71	$109.45		
310	A.16.15	High Capacity Unbundled Local Loop - STS-1 - Facility Termination								$277.98		$49.36	$37.90		
311	A.16.15	High Capacity Unbundled Local Loop - STS-1 - Facility Termination - Disconnect Only										$18.18	$9.70		
312	A.16.16	High Capacity Unbundled Local Loop - STS-1 - Per Mile								$4.19					
313															
314	A.17	LOOP CONDITIONING													
315	A.17.1	Unbundled Loop Modification - Load Coil / Equipment Removal - short									$0				
316	A.17.2	Unbundled Loop Modification - Load Coil / Equipment Removal - long - First and Additional										$0	$0		
317	A.17.3	Unbundled Loop Modification - Bridged Tap Removal									$0				
318	A.17.4	Unbundled Loop Modification - Additive										$121.27	$121.27		

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6											Non	Non-Recurring			
7	Cost Element	Description								Recurring	recurring	First	Additional	Initial	Subsequent
8															
319															
320	A.18	MULTIPLEXERS													
321	A.18.1	Channelization - Channel System DS1 to DS0								$40.68		$19.79	$17.33		
322	A.18.1	Channelization - Channel System DS1 to DS0 - Disconnect Only										$4.36	$4.36		
323	A.18.2	Interface Unit - Interface DS1 to DS0 - OCU-DP Card								$1.08		$11.50	$7.73		
324	A.18.3	Interface Unit - Interface DS1 to DS0 - BRITE Card								$2.32		$11.50	$7.73		
325	A.18.4	Interface Unit - Interface DS1 to DS0 - Voice Grade Card								$0.5084		$11.50	$7.73		
326	A.18.5	Channelization - Channel System DS3 to DS1								$88.32		$19.30	$15.34		
327	A.18.5	Channelization - Channel System DS3 to DS1 - Disconnect Only										$4.36	$4.36		
328	A.18.6	Interface Unit - Interface DS3 to DS1								$6.11		$11.50	$7.73		
329															
330	A.19	LOOP TESTING BEYOND VOICE GRADE													
331	A.19.1	Loop Testing Beyond VG - Basic per 1/2 hour												$0	$0
332	A.19.2	Loop Testing Beyond VG - Overtime per 1/2 hour												$0	$0
333	A.19.3	Loop Testing Beyond VG - Premium per 1/2 hour												$0	$0
334															
335	B.0	UNBUNDLED LOCAL EXCHANGE PORTS AND FEATURES													
336															
337	B.1	EXCHANGE PORTS													
338	B.1.1	Exchange Ports - 2-Wire Analog Line Port (Res., Bus., Centrex, Coin)								$0.6527		$4.80	$4.59		
339	B.1.1	Exchange Ports - 2-Wire Analog Line Port (Res., Bus., Centrex, Coin) - Disconnect Only										$2.79	$2.61		
340	B.1.2	Exchange Ports - 4-Wire Analog Voice Grade Port								$6.05		$4.80	$4.59		
341	B.1.2	Exchange Ports - 4-Wire Analog Voice Grade Port - Disconnect Only										$2.85	$2.67		
342	B.1.3	Exchange Ports - 2-Wire DID Port								$3.58		$250.44	$37.88		
343	B.1.3	Exchange Ports - 2-Wire DID Port - Disconnect Only										$114.45	$9.06		
344	B.1.4	Exchange Ports - DDITS Port								$24.48		$417.63	$193.41		
345	B.1.4	Exchange Ports - DDITS Port - Disconnect Only										$138.70	$138.70		
346	B.1.5	Exchange Ports - 2-Wire ISDN Port								$3.64		$156.38	$107.10		
347	B.1.5	Exchange Ports - 2-Wire ISDN Port - Disconnect Only										$100.02	$22.47		
348	B.1.6	Exchange Ports - 4-Wire ISDN DS1 Port								$37.17		$421.25	$205.27		
349	B.1.6	Exchange Ports - 4-Wire ISDN DS1 Port - Disconnect Only										$151.29	$38.32		
350	B.1.7	Exchange Ports - 2-Wire Analog Line Port (PBX)								$0.6527		$63.20	$30.01		
351	B.1.7	Exchange Ports - 2-Wire Analog Line Port (PBX) - Disconnect Only										$26.64	$1.71		
352															
353	B.4	FEATURES													
354	B.4.10	Centrex Functionality								$0.00					
355	B.4.13	Features per port								$0.9147					
356															
357	C.0	UNBUNDLED SWITCHING AND LOCAL INTERCONNECTION													
358															
359	C.1	END OFFICE SWITCHING													
360	C.1.1	End Office Switching Function, Per MOU								$0.0004085					
361	C.1.2	End Office Trunk Port - Shared, Per MOU								$0.0000737					
362															
363	C.2	TANDEM SWITCHING													
364	C.2.1	Tandem Switching Function Per MOU								$0.0001110					
365	C.2.2	Tandem Trunk Port - Shared, Per MOU								$0.0001065					
366															
367	D.0	UNBUNDLED TRANSPORT AND LOCAL INTEROFFICE TRANSPORT													
368															
369	D.1	COMMON TRANSPORT													
370	D.1.1	Common Transport - Per Mile, Per MOU								$0.0000028					
371	D.1.2	Common Transport - Facilities Termination Per MOU								$0.0002850					
372															
373	D.2	INTEROFFICE TRANSPORT - DEDICATED - VOICE GRADE													
374	D.2.1	Interoffice Transport - Dedicated - 2-Wire Voice Grade - Per Mile								$0.0035					
375	D.2.2	Interoffice Transport - Dedicated - 2- Wire Voice Grade - Facility Termination								$14.38		$15.13	$10.55		
376	D.2.2	Interoffice Transport - Dedicated - 2- Wire Voice Grade - Facility Termination - Disconnect Only										$9.58	$5.23		
377															
378	D.3	INTEROFFICE TRANSPORT - DEDICATED - DS0 - 56/64 KBPS													
379	D.3.1	Interoffice Transport - Dedicated - DS0 - Per Mile								$0.0035					
380	D.3.2	Interoffice Transport - Dedicated - DS0 - Facility Termination								$8.91		$18.15	$13.56		

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7	Cost Element	Description								Recurring	recurring	First	Additional	Initial	Subsequent
8															
381	D.3.2	Interoffice Transport - Dedicated - DS0 - Facility Termination - Disconnect Only										$13.07	$8.71		
382															
383	D.4	INTEROFFICE TRANSPORT - DEDICATED - DS1													
384	D.4.1	Interoffice Transport - Dedicated - DS1 - Per Mile								$0.0712					
385	D.4.2	Interoffice Transport - Dedicated - DS1 - Facility Termination								$57.63		$19.24	$15.34		
386	D.4.2	Interoffice Transport - Dedicated - DS1 - Facility Termination - Disconnect Only										$13.07	$8.71		
387															
388	D.5	LOCAL CHANNEL - DEDICATED													
389	D.5.1	Local Channel - Dedicated - 2-Wire Voice Grade								$24.37		$28.04	$14.62		
390	D.5.1	Local Channel - Dedicated - 2-Wire Voice Grade - Disconnect Only										$10.50	$5.99		
391	D.5.2	Local Channel - Dedicated - 4-Wire Voice Grade								$25.26		$31.06	$17.63		
392	D.5.2	Local Channel - Dedicated - 4-Wire Voice Grade - Disconnect Only										$11.37	$6.86		
393	D.5.7	Local Channel - Dedicated - DS3 - Per Mile								$3.26					
394	D.5.8	Local Channel - Dedicated - DS3 - Facility Termination								$328.38		$46.10	$37.90		
395	D.5.8	Local Channel - Dedicated - DS3 - Facility Termination - Disconnect Only										$14.41	$9.70		
396	D.5.10	Local Channel - Dedicated - OC3 - Per Mile								$2.74					
397	D.5.11	Local Channel - Dedicated - OC3 - Facility Termination								$583.29		$33.89	$29.75		
398	D.5.11	Local Channel - Dedicated - OC3 - Facility Termination - Disconnect Only										$5.00	$5.00		
399	D.5.13	Local Channel - Dedicated - OC12 - Per Mile								$3.91					
400	D.5.14	Local Channel - Dedicated - OC12 - Facility Termination								$1,616		$33.89	$29.75		
401	D.5.14	Local Channel - Dedicated - OC12 - Facility Termination - Disconnect Only										$5.00	$5.00		
402	D.5.16	Local Channel - Dedicated - OC48 - Per Mile								$12.84					
403	D.5.17	Local Channel - Dedicated - OC48 - Facility Termination								$1,041		$33.89	$29.75		
404	D.5.17	Local Channel - Dedicated - OC48 - Facility Termination - Disconnect Only										$5.00	$5.00		
405	D.5.19	Local Channel - Dedicated - OC48 - Interface OC12 on OC48								$438.81		0	0		
406	D.5.19	Local Channel - Dedicated - OC48 - Interface OC12 on OC48 - Disconnect Only										0	0		
407	D.5.21	Local Channel - Dedicated - STS-1 - Facility Termination								$343.01		$46.10	$37.89		
408	D.5.21	Local Channel - Dedicated - STS-1 - Facility Termination - Disconnect Only										$14.41	$9.70		
409	D.5.23	Local Channel - Dedicated - STS-1 -Per Mile								$3.26					
410	D.5.24	Local Channel - Dedicated - DS1								$32.79		$41.58	$21.75		
411	D.5.24	Local Channel - Dedicated - DS1 - Disconnect Only										$13.42	$13.42		
412															
413	D.6	INTEROFFICE TRANSPORT - DEDICATED - DS3													
414	D.6.1	Interoffice Transport - Dedicated - DS3 - Per Mile								$1.49					
415	D.6.2	Interoffice Transport - Dedicated - DS3 - Facility Termination								$631.57		$18.50	$13.96		
416	D.6.2	Interoffice Transport - Dedicated - DS3 - Facility Termination - Disconnect Only										$13.71	$9.36		
417															
418	D.7	INTEROFFICE TRANSPORT - DEDICATED - OC3													
419	D.7.1	Interoffice Transport - Dedicated - OC3 - Per Mile								$2.93					
420	D.7.2	Interoffice Transport - Dedicated - OC3 - Facility Termination								$1,800		$18.50	$13.96		
421	D.7.2	Interoffice Transport - Dedicated - OC3 - Facility Termination - Disconnect Only										$13.71	$9.36		
422															
423	D.8	INTEROFFICE TRANSPORT - DEDICATED - OC12													
424	D.8.1	Interoffice Transport - Dedicated - OC12 - Per Mile								$9.42					
425	D.8.2	Interoffice Transport - Dedicated - OC12 - Facility Termination								$6,859		$18.50	$13.96		
426	D.8.2	Interoffice Transport - Dedicated - OC12 - Facility Termination - Disconnect Only										$13.71	$9.36		
427															
428	D.9	INTEROFFICE TRANSPORT - DEDICATED - OC48													
429	D.9.1	Interoffice Transport - Dedicated - OC48 - Per Mile								$12.13					
430	D.9.2	Interoffice Transport - Dedicated - OC48 - Facility Termination								$7,583		$25.59	$7.90		
431	D.9.2	Interoffice Transport - Dedicated - OC48 - Facility Termination - Disconnect Only										$18.05	$4.98		
432	D.9.4	Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48								$887.12		$0	$0		
433	D.9.4	Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48 - Disconnect Only										$0	$0		
434															
435	D.10	INTEROFFICE TRANSPORT - DEDICATED - STS-1													
436	D.10.1	Interoffice Transport - Dedicated - STS-1 - Per Mile								$1.49					
437	D.10.2	Interoffice Transport - Dedicated - STS-1 - Facility Termination								$604.83		$18.50	$13.96		
438	D.10.2	Interoffice Transport - Dedicated - STS-1 - Facility Termination - Disconnect Only										$13.71	$9.36		
439															
440	D.12	INTEROFFICE TRANSPORT - DEDICATED - 4-WIRE VOICE GRADE													
441	D.12.1	Interoffice Transport - Dedicated - 4-Wire Voice Grade - Per Mile								$0.0035					
442	D.12.2	Interoffice Transport - Dedicated - 4-Wire Voice Grade - Facility Termination								$12.20		$18.15	$13.56		

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8															
443	D.12.2	Interoffice Transport - Dedicated - 4-Wire Voice Grade - Facility Termination - Disconnect Only										$13.07	$8.71		
444															
445	E.0	SIGNALING NETWORK, DATA BASES, & SERVICE MANAGEMENT SYSTEMS													
446															
447	E.1	800 ACCESS TEN DIGIT SCREENING													
448	E.1.1	800 Access Ten Digit Screening, Per Call								$0.0006057					
449	E.1.2	800 Access Ten Digit Screening, Reservation Charge Per 800 Number Reserved										$0.52	$0.09		
450	E.1.3	800 Access Ten Digit Screening, Per 800 No. Established W/O POTS Translations										$1.20	$0.16		
451	E.1.3	800 Access Ten Digit Screening, Per 800 No. Established W/O POTS Translations - Disconnect Only										$0.92	$0.11		
452	E.1.4	800 Access Ten Digit Screening, Per 800 No. Established With POTS Translations										$1.20	$0.16		
453	E.1.4	800 Access Ten Digit Screening, Per 800 No. Established With POTS Translations - Disconnect Only										$0.92	$0.11		
454	E.1.5	800 Access Ten Digit Screening, Customized Area of Service Per 800 Number										$0.52	$0.26		
455	E.1.6	800 Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR Requested Per 800 No.										$0.61	$0.35		
456	E.1.7	800 Access Ten Digit Screening, Change Charge Per Request										$0.61	$0.09		
457	E.1.8	800 Access Ten Digit Screening, Call Handling and Destination Features										$0.52			
458	E.1.9	800 Access Ten Digit Screening, w/ 8FL No. Delivery								$0.0006057					
459	E.1.10	800 Access Ten Digit Screening, w/ POTS No. Delivery								$0.0006057					
460															
461	E.2	LINE INFORMATION DATA BASE ACCESS (LIDB)													
462	E.2.1	LIDB Common Transport Per Query								$0.0000178					
463	E.2.2	LIDB Validation Per Query								$0.0136573					
464	E.2.3	LIDB Originating Point Code Establishment or Change									$6.94				
465	E.2.3	LIDB Originating Point Code Establishment or Change - Disconnect Only									$8.51				
466															
467	E.3	CCS7 SIGNALING TRANSPORT													
468	E.3.1	CCS7 Signaling Connection, Per 56Kbps Facility								$8.47	$18.01				
469	E.3.1	CCS7 Signaling Connection, Per 56Kbps Facility - Disconnect Only									$14.42				
470	E.3.2	CCS7 Signaling Termination, Per STP Port								$122.84					
471	E.3.3	CCS7 Signaling Usage, Per Call Setup Message								$0.0000140					
472	E.3.4	CCS7 Signaling Usage, Per TCAP Message								$0.0000559					
473	E.3.7	CCS7 Signaling Connection, Per link (A link)								$8.47					
474	E.3.8	CCS7 Signaling Connection, Per link (B link) (also known as D link)								$8.47					
475	E.3.9	CCS7 Signaling Usage, Per ISUP Message								$0.0000140					
476	E.3.10	CCS7 Signaling Usage Surrogate, per link								$639.10					
477	E.3.11	CCS7 Signaling Point Code, Establishment or Change, per STP affected									$5.63				
478	E.3.11	CCS7 Signaling Point Code, Establishment or Change, per STP affected - Disconnect Only									$6.91				
479															
480	E.4	BELLSOUTH CALLING NAME (CNAM) DATABASE (DB) SERVICE													
481	E.4.1	CNAM for DB Owners - Service Establishment, Manual												$46.39	
482	E.4.1	CNAM for DB Owners - Service Establishment, Manual - Disconnect Only												$42.66	
483	E.4.2	CNAM for Non DB Owners - Service Establishment, Manual												$46.39	
484	E.4.2	CNAM for Non DB Owners - Service Establishment, Manual - Disconnect Only												$42.66	
485	E.4.3	CNAM for DB Owners Service Provisioning with Point Code Establishment												$818.87	$432.91
486	E.4.3	CNAM for DB Owners Service Provisioning with Point Code Establishment - Disconnect Only												$287.78	$143.89
487	E.4.4	CNAM for Non DB Owners Service Provisioning with Point Code Establishment												$610.23	$391.18
488	E.4.4	CNAM for Non DB Owners Service Provisioning with Point Code Establishment - Disconnect Only												$300.56	$143.89
489	E.4.5	CNAM for DB and Non DB Owners, Per Query								$0.0010021					
490															
491	E.6	LNP QUERY SERVICE													
492	E.6.1	LNP Cost Per query								$0.0008387					
493	E.6.2	LNP Service Establishment Manual												$25.30	
494	E.6.2	LNP Service Establishment Manual - Disconnect Only												$23.27	
495	E.6.3	LNP Service Provisioning with Point Code Establishment												$1,200	$612.85
496	E.6.3	LNP Service Provisioning with Point Code Establishment - Disconnect Only												$543.58	$399.69
497															
498	G.0	SELECTIVE ROUTING													
499															
500	G.9	SELECTIVE ROUTING (INTERIM SOLUTION LINE CLASS CODES)													
501	G.9.1	Selective Routing Per Unique Line Class Code Per Request Per Switch									$17.12				
502	G.9.1	Selective Routing Per Unique Line Class Code Per Request Per Switch - Disconnect Only									$0				
503															
504	G.11	SELECTIVE CARRIER ROUTING (AIN SOLUTION)													

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8															
505	G.11.1	Service Establishment per CLEC									$207,599				
506	G.11.1	Service Establishment per CLEC - Disconnect Only									$19,006				
507	G.11.2	Service Establishment per End Office									$338.47				
508	G.11.2	Service Establishment per End Office - Disconnect Only									$25.94				
509	G.11.4	Query Cost								$0.0029503					
510															
511	I.0	INTERIM SERVICE PROVIDER NUMBER PORTABILITY													
512															
513	I.1	INTERIM SERVICE PROVIDER NUMBER PORTABILITY - RCF													
514	I.1.1	Service Provider Number Portability - RCF, Per Number Ported								$1.79	$0.5268				
515	I.1.1	Service Provider Number Portability - RCF, Per Number Ported - Disconnect Only									$0.0571				
516	I.1.2	Service Provider Number Portability - RCF, Per Additional Path								$0.6475					
517															
518	I.2	SERVICE PROVIDER NUMBER PORTABILITY - DID													
519	I.2.1	Service Provider Number Portability - DID, Per Number Ported, Residence									$0.8797				
520	I.2.1	Service Provider Number Portability - DID, Per Number Ported, Residence - Disconnect Only									$0.9540				
521	I.2.2	Service Provider Number Portability - DID, Per Number Ported, Business									$0.8797				
522	I.2.2	Service Provider Number Portability - DID, Per Number Ported, Business - Disconnect Only									$0.9540				
523	I.2.4	Service Provider Number Portability - DID, Per Trunk Termination, Initial								$49.45	$398.56				
524	I.2.4	Service Provider Number Portability - DID, Per Trunk Termination, Initial - Disconnect Only									$58.74				
525	I.2.5	Service Provider Number Portability - DID, Per Trunk Termination, Subsequent								$49.45	$144.62				
526	I.2.5	Service Provider Number Portability - DID, Per Trunk Termination, Subsequent - Disconnect Only									$58.74				
527															
528	I.4	SERVICE PROVIDER NUMBER PORTABILITY RIPH													
529	I.4.1	Service Provider Number Portability - RIPH, Functionality, Per Central office									$167.50				
530	I.4.1	Service Provider Number Portability - RIPH, Functionality, Per Central office - Disconnect Only									$5.10				
531	I.4.2	Service Provider Number Portability - RIPH, Functionality, Per Rearrangement									$40.44				
532	I.4.3	Service Provider Number Portability - RI-PH, Per Number Ported								$2.32	$0.4002				
533	I.4.3	Service Provider Number Portability - RI-PH, Per Number Ported - Disconnect Only									$0.0434				
534															
535	J.0	OTHER													
536															
537	J.1	DARK FIBER													
538	J.1.2	Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof - Local Channel/Loop								$17.82		$97.27	$23.17		
539	J.1.2	Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof - Local Channel/Loop - Disconnect Only										$85.24	$12.85		
540	J.1.3	Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof - Interoffice								$9.92		$90.13	$23.17		
541	J.1.3	Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof - Interoffice - Disconnect Only										$76.99	$12.85		
542															
543	J.3	LOOP QUALIFICATION													
544	J.3.1	Loop Qualification Database								$0.9989					
545	J.3.3	Service Inquiry w/ Loop Make-up									$0				
546															
547	J.4	LINE SHARING SPLITTER - DATA													
548	J.4.1	Line Sharing Splitter, per System 96 Line Capacity								$137.84		$16.44			
549	J.4.1	Line Sharing Splitter, per System 96 Line Capacity - Disconnect Only										$19.01			
550	J.4.2	Line Sharing Splitter, per System 24 Line Capacity								$34.46		$16.44			
551	J.4.2	Line Sharing Splitter, per System 24 Line Capacity - Disconnect Only										$19.01			
552	J.4.3	Line Sharing Splitter - per Line Activation								$6.68		$26.88	$12.16		
553	J.4.3	Line Sharing Splitter - per Line Activation - Disconnect Only										$19.76	$9.70		
554	J.4.4	Line Sharing Splitter - per Subsequent Activity per Line Rearrangement										$28.05	$14.99		
555															
556	J.5	ACCESS TO THE DCS													
557	J.5.1	Customer Reconfiguration Establishment										$3.01			
558	J.5.1	Customer Reconfiguration Establishment - Disconnect Only										$3.48			
559	J.5.2	DS1 DCS Termination with DS0 Switching								$24.80		$52.14	$40.13		
560	J.5.2	DS1 DCS Termination with DS0 Switching - Disconnect Only										$31.45	$25.29		
561	J.5.3	DS1 DCS Termination with DS1 Switching								$10.67		$37.69	$25.68		
562	J.5.3	DS1 DCS Termination with DS1 Switching - Disconnect Only										$23.09	$16.93		
563	J.5.4	DS3 DCS Termination with DS1 Switching								$131.86		$52.14	$40.13		
564	J.5.4	DS3 DCS Termination with DS1 Switching - Disconnect Only										$31.45	$25.29		
565															
566	K.0	ADVANCED INTELLIGENT NETWORK (AIN) SERVICES													

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1															
2															
3	Study Name:	Florida Docket No 990649-TP													
4	State:	Florida													
5										AT&T & MCI WorldCom Proposed					
6											Non	Non-Recurring			
7	Cost Element	Description								Recurring	recurring	First	Additional	Initial	Subsequent
8															
567															
568	K.1	BELLSOUTH AIN SMS ACCESS SERVICE													
569	K.1.1	AIN SMS Access Service - Service Establishment, Per State, Initial Setup									$80.51				
570	K.1.1	AIN SMS Access Service - Service Establishment, Per State, Initial Setup - Disconnect Only									$83.05				
571	K.1.2	AIN SMS Access Service - Port Connection - Dial/Shared Access									$15.97				
572	K.1.2	AIN SMS Access Service - Port Connection - Dial/Shared Access - Disconnect Only									$18.55				
573	K.1.3	AIN SMS Access Service - Port Connection - ISDN Access									$15.97				
574	K.1.3	AIN SMS Access Service - Port Connection - ISDN Access - Disconnect Only									$18.55				
575	K.1.4	AIN SMS Access Service - User Identification Codes - Per User ID Code									$71.45				
576	K.1.4	AIN SMS Access Service - User Identification Codes - Per User ID Code - Disconnect Only									$55.23				
577	K.1.5	AIN SMS Access Service - Security Card, Per User ID Code, Initial or Replacement									$85.50				
578	K.1.5	AIN SMS Access Service - Security Card, Per User ID Code, Initial or Replacement - Disconnect Only									$23.90				
579	K.1.6	AIN SMS Access Service - Storage, Per Unit (100 Kilobytes)								$0.0024					
580	K.1.7	AIN SMS Access Service - Session, Per Minute								$0.6770					
581	K.1.8	AIN SMS Access Service - Company Performed Session, Per Minute								$0.8518					
582															
583	K.2	BELLSOUTH AIN TOOLKIT SERVICE													
584	K.2.1	AIN Toolkit Service - Service Establishment Charge, Per State, Initial Setup									$80.51				
585	K.2.1	AIN Toolkit Service - Service Establishment Charge, Per State, Initial Setup - Disconnect Only									$83.05				
586	K.2.2	AIN Toolkit Service - Training Session, Per Customer									$8,579				
587	K.2.3	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Term. Attempt									$15.97				
588	K.2.3	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Term. Attempt - Disconnect Only									$18.54				
589	K.2.4	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Delay									$15.97				
590	K.2.4	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Delay - Disconnect Only									$18.54				
591	K.2.5	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Immediate									$15.97				
592	K.2.5	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Immediate - Disconnect Only									$18.54				
593	K.2.6	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP									$70.35				
594	K.2.6	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP - Disconnect Only									$29.31				
595	K.2.7	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, CDP									$70.35				
596	K.2.7	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, CDP - Disconnect Only									$29.31				
597	K.2.8	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Feature Code									$70.35				
598	K.2.8	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Feature Code - Disconnect Only									$29.31				
599	K.2.9	AIN Toolkit Service - Query Charge, Per Query								$0.0519771					
600	K.2.10	AIN Toolkit Service - Type 1 Node Charge, Per AIN Toolkit Subscription, Per Node, Per Query								$0.0060513					
601	K.2.11	AIN Toolkit Service - SCP Storage Charge, Per SMS Access Account, Per 100 Kilobytes								$0.05					
602	K.2.12	AIN Toolkit Service - Monthly report - Per AIN Toolkit Service Subscription								$11.71	$15.97				
603	K.2.12	AIN Toolkit Service - Monthly report - Per AIN Toolkit Service Subscription - Disconnect Only									$11.23				
604	K.2.13	AIN Toolkit Service - Special Study - Per AIN Toolkit Service Subscription								$3.19	$17.68				
605	K.2.14	AIN Toolkit Service - Call Event Report - Per AIN Toolkit Service Subscription								$8.62	$15.97				
606	K.2.14	AIN Toolkit Service - Call Event Report - Per AIN Toolkit Service Subscription - Disconnect Only									$11.23				
607	K.2.15	AIN Toolkit Service - Call Event Special Study - Per AIN Toolkit Service Subscription								$0.11	$17.68				
608															
609	L.0	ACCESS DAILY USAGE FILE (ADUF)													
610															
611	L.1	ACCESS DAILY USAGE FILE (ADUF)													
612	L.1.1	ADUF, Message Processing, per message								$0.014560					
613	L.1.3	ADUF, Data Transmission (CONNECT:DIRECT), per message								$0.0013012					
614															
615	M.0	DAILY USAGE FILES													
616															
617	M.1	ENHANCED OPTIONAL DAILY USAGE FILE													
618	M.1.1	Enhanced Optional Daily usage File: Message Processing, Per Message								$0.231732					
619															
620	M.2	OPTIONAL DAILY USAGE FILE													
621	M.2.1	Optional Daily Usage File: Recording, per Message								$0.0000064					
622	M.2.2	Optional Daily Usage File: Message Processing, Per Message								$0.006937					
623	M.2.3	Optional Daily Usage File: Message Processing, Per Magnetic Tape Provisioned								$49.77					
624	M.2.4	Optional Daily Usage File: Data Transmission (CONNECT:DIRECT), Per Message								$0.00010844					
625															
626	N.0	NONRECURRING COSTS													
627															
628	N.1	SERVICE ORDER													

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1															
2															
3	Study Name:	Florida Docket No 990649-TP													
4	State:	Florida													
5										AT&T & MCI WorldCom Proposed					
6											Non	Non-Recurring			
7	Cost Element	Description								Recurring	recurring	First	Additional	Initial	Subsequent
8															
629	N.1.1	Electronic Service Order, per local service request									$0				
630	N.1.1	Electronic Service Order, per local service request - Disconnect Only									$0				
631	N.1.2	Manual Service Order, per local service request									$0				
632	N.1.2	Manual Service Order, per local service request - Disconnect Only									$0				
633	N.1.5	Order Coordination									$1.65				
634	N.1.6	Order Coordination for Specified Conversion Time									$1.37				
635															
636	P.0	UNBUNDLED LOOP COMBINATIONS													
637															
638	P.1	2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES, BUS, COIN, CENTREX, PBX)													
639	P.1.1	2-Wire Voice Grade Loop								$7.34					
640		Zone 1								$4.90					
641		Zone 2								$6.86					
642		Zone 3								$8.46					
643		Zone 4								$12.99					
644		Zone 5								$19.07					
645		Zone 6								$30.18					
646	P.1.2	Exchange Port - 2-Wire Line Port								$0.6036					
647	P.1.3	2-Wire Voice Grade Loop / Line Port Combination - Nonrecurring Costs - Switch-as-is										$0.2004	$0.2004		
648	P.1.11	Centrex Common Block - Nonrecurring Costs - Switch-as-is										$86.44	$33.85		
649	P.1.13	2-Wire Voice Grade Loop/ Line Port Combination (PBX) Nonrecurring costs - switch-as-is										$16.14	$3.88		
650	P.1.17	PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group									$14.94				
651															
652	P.3	2-WIRE VOICE GRADE LOOP WITH 2-WIRE DID TRUNK PORT													
653	P.3.3	2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Combination - Nonrecurring Costs - Switch-as-is										$14.91	$3.81		
654	P.3.7	2-Wire DID Subsequent Activity - Add Trunks, Per Trunk									$54.66				
655															
656	P.4	2-WIRE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT													
657	P.4.1	2-Wire ISDN Digital Grade Loop								$8.62					
658		Zone 1								$5.76					
659		Zone 2								$8.06					
660		Zone 3								$9.94					
661		Zone 4								$15.25					
662		Zone 5								$22.39					
663		Zone 6								$35.44					
664	P.4.2	Exchange Port - 2-Wire ISDN Line Side Port								$3.37					
665	P.4.3	2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Nonrecurring Costs - Switch-as-is										$87.99	$55.14		
666															
667	P.5	4-WIRE DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT													
668	P.5.3	4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - Nonrecurring Costs - Switch-as-is										$252.45	$173.47		
669	P.5.5	4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - Subsequent Channel Activation - Per Channel									$29.65				
670	P.5.6	4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - Subsequent Inward/2-Way Telephone Numbers									$1.00				
671	P.5.7	4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - Subsequent Outward Telephone Numbers									$23.49				
672	P.5.8	4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - Subsequent Inward Telephone Numbers									$46.99				
673															
674	P.15	4-WIRE DS1 DIGITAL LOOP WITH DDITS PORT													
675	P.15.3	4-wire DS1 Digital Loop / DDITS Trunk Port Combination - Nonrecurring Costs - Switch-as-is										$273.73	$136.80		
676	P.15.5	4-Wire DS1 Digital Loop / DDITS Trunk Port Combination -Subsequent Channel Activation - Per Channel									$29.55				
677															
678	P.16	2-WIRE LOOP/ 2 WIRE VOICE GRADE IO TRANSPORT/ 2 WIRE PORT													
679	P.16.3	2W VG Loop / 2W VG IO Transport / 2W Port Combination - Nonrecurring Costs - Switch-as-is										$17.32	$3.81		
680															
681	P.17	Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination													
682	P.17.1	Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is										$10.55	$6.78		
683	P.17.1	Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is - Disconnect Only										$9.58	$5.23		
684	P.17.4	Nonrecurring Cost - New DS1 Interoffice Facility for Combination Use Only										$19.24	$15.34		
685	P.17.4	Nonrecurring Cost - New DS1 Interoffice Facility for Combination Use Only - Disconnect Only										$13.07	$8.71		
686	P.17.5	Nonrecurring Cost - New DS1 Interoffice Facility w/ 1/0 MUXing for Combination Use Only										$23.13	$19.30		
687	P.17.5	Nonrecurring Cost - New DS1 Interoffice Facility w/ 1/0 MUXing for Combination Use Only - Disconnect Only										$17.42	$13.07		
688	P.17.7	Nonrecurring Cost - New DS3 or STS-1 Interoffice Facility for Combination Use Only										$23.54	$19.58		
689	P.17.7	Nonrecurring Cost - New DS3 or STS-1 Interoffice Facility for Combination Use Only - Disconnect Only										$13.07	$8.71		
690	P.17.8	Nonrecurring Cost - New DS3 or STS-1 w/ 3/1 MUXing Interoffice Facility for Combination Use Only										$27.85	$24.08		

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1															
2															
3	Study Name:	Florida Docket No 990649-TP													
4	State:	Florida													
5										AT&T & MCI WorldCom Proposed					
6											Non	Non-Recurring			
7	**Cost Element**	**Description**								**Recurring**	**recurring**	**First**	**Additional**	**Initial**	**Subsequent**
8															
691	P.17.8	Nonrecurring Cost - New DS3 or STS-1 w/ 3/1 MUXing Interoffice Facility for Combination Use Only - Disconnect Only										$17.42	$13.07		
692	P.17.10	Nonrecurring Cost - New VG Local Loop for Combination Use Only										$8.17	$4.07		
693	P.17.10	Nonrecurring Cost - New VG Local Loop for Combination Use Only - Disconnect Only										$4.70	$0.9409		
694	P.17.11	Nonrecurring Cost - New DS1 Local Loop for Combination Use Only										$8.69	$4.07		
695	P.17.11	Nonrecurring Cost - New DS1 Local Loop for Combination Use Only - Disconnect Only										$4.70	$0.9409		
696	P.17.12	Nonrecurring Cost - New DS3 or STS-1 Local Loop for Combination Use Only										$8.14	$4.07		
697	P.17.12	Nonrecurring Cost - New DS3 or STS-1 Local Loop for Combination Use Only - Disconnect Only										$4.70	$0.9409		
698	P.17.16	Nonrecurring Cost - New Feature Activation for Combination Use Only										$1.99	$1.99		
699	P.17.17	Nonrecurring Cost - New DS0 IOF for Combination Use Only										$14.53	$10.71		
700	P.17.17	Nonrecurring Cost - New DS0 IOF for Combination Use Only - Disconnect Only										$9.58	$5.23		
701															
702	P.50	4-WIRE DS1 LOOP WITH CHANNELIZATION WITH PORT													
703	P.50.1	4-Wire DS1 Loop/Channelization Port Combination - Nonrecurring Costs - Switch-as-is										$316.56	$17.06		
704	P.50.4	4-Wire DS1 Loop/Channelization Port Combination - Subsequent Activity - Add Lines - Per Line									$111.34				
705	P.50.5	4-Wire DS1 Loop/Channelization Port Combination - Subsequent Activity - Add Trunks - Per Trunk									$157.24				
706															
707	Q.0	D4 CHANNEL BANKS													
708															
709	Q.1	D4 CHANNEL BANKS CENTRAL OFFICE													
710	Q.1.1	D4 Channel Bank Inside CO - System								$102.32					
711	Q.1.3	Unbundled Loop Concentration - ISDN (Brite Card)								$2.53					
712	Q.1.4	Unbundled Loop Concentration - POTS Card								$0.5549					
713															
714															
715	**AT&T & MCI Work\IdCom Revised Rate Proposal 08/01/00**														
716	Populated Cost Eelement numbers A.2.14, A.2.15, A.3.12 - A.3.15, A.19.1 - A.19.3, and D.5.19														
717	Aligned rate's description and rate proposal for Cost Element numbers B.1.1 - B.1.7														
718	All Loop Recurring rates have been updated: A.1.1, A.1.2, A.2.1, A.2.2, A.2.11, A.2.23 - A.2.25, A.2.29, A.2.30, A.2.32, A.2.40, A.2.42, A.4.1, A.5.1, A.6.1, A.7.1, A.8.1, A.9.1, A.9.2, A.10.1, A.13.1, A.13.7, A.14.1, P.1.1, P.4.1														
719	Original Exhibit JAK-1 filed on 7/31/00 did not reflect the import of BST's Loop Cost Model adjustments into the Cost Calulator.														