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Guy M. Hicks
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February 24, 1999

VIA HAND DELIVERY

Mr. David Waddell, Executive Secretary
Tennessee Regulatory Authority
460 James Robertson Parkway
Nashville, Tennessee 37238

Re: *Petition to Convene a Contested Case Proceeding to Establish "Permanent Prices" for Interconnection and Unbundled Network Elements*
Docket No. 97-01262

Dear Mr. Waddell:

Enclosed are the original and thirteen copies of BellSouth Telecommunications, Inc.'s Notice of Filing Revised Cost Studies.

Consistent with the Authority's Interim Order, BellSouth is also filing BellSouth's TELRIC Calculator© on compact disc which has been revised to reflect the Authority's adjustments. These discs contain proprietary information. Consistent with the protective order entered in this docket on August 7, 1997, the discs are being provided in a sealed envelope. Copies are being provided to counsel of record as well.

Please treat the discs in a manner consistent with the terms and conditions of the protective order entered in this proceeding.

Very truly yours,

Guy M. Hicks

GMH/jem

Enclosure

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BEFORE THE TENNESSEE REGULATORY AUTHORITY
Nashville, Tennessee

In Re: ***Contested Cost Proceeding to Establish Final Cost Based Rates for Interconnection and Unbundled Network Elements***

Docket No. 97-01262

BELLSOUTH TELECOMMUNICATIONS, INC.'S NOTICE OF FILING REVISED COST STUDIES

I. INTRODUCTION

On January 25, 1999, the Tennessee Regulatory Authority ("Authority") issued an Interim Order on Phase I of this proceeding, in which it determined the adjustments for each cost model presented and directed the parties to file revised cost studies to reflect those adjustments within thirty (30) days. Consistent with the Authority's Interim Order, BellSouth Telecommunications, Inc. ("BellSouth") respectfully files the following: (1) proprietary and public versions of BellSouth's TELRIC Calculator© on compact disc which have been revised to reflect the Authority's adjustments; and (2) a summary report of the outputs of BellSouth's TELRIC Calculator© as revised (Attachment 1).[1]

[1] On February 4, 1999, BellSouth filed a Motion for Reconsideration and Clarification, requesting that the Authority reconsider or, at the very least, clarify certain aspects of the Authority's Interim Order. Because the Authority has not yet ruled on this Motion, BellSouth has done its best to interpret the Order's mandates pending clarification on Issue 13 – Integrated Digital Loop Carrier technology; Issue 17(b) - recovery of Operational Support System costs; and Issue 17(c) – work activities included in developing nonrecurring costs. In addition, while BellSouth's TELRIC Calculator© was used to produce the results, some of the Authority's adjustments required that BellSouth modify the internal databases and make special runs of the TELRIC Calculator© in order to: (1) establish the data base including recurring, nonrecurring, testing and disconnect costs; (2) determine recurring costs only; (3) determine nonrecurring costs, including testing and excluding disconnects; (4) determine disconnect costs only; and (5) determine testing costs only. Each of these special runs of the TELRIC Calculator© is included as a separate entry on the CD.

II. DISCUSSION

Issue 1: What cost methodology should the TRA use in setting interconnection and UNE prices?

The Authority found that the forward-looking economic cost methodology as defined by the FCC's TELRIC methodology, including an appropriate mark-up for recovery of shared and common costs, should be used to set permanent prices for unbundled network elements. This finding did not require any change to BellSouth's cost study methodology.

Issue 2: What cost model should be adopted for recurring UNE prices?

The Authority did not accept or reject either cost model (BellSouth's TELRIC Calculator© or the Hatfield model). However, the Authority rejected the inclusion of the Residual Recovery Requirement (RRR) from BellSouth's studies. This filing excludes the RRR.

Issue 3: What is the appropriate level of shared and common costs to be included in the prices for Unbundled Network Elements?

The Authority adopted ACSI's recommended markup of 15% to account for shared and common costs. To make these changes in BellSouth's studies, BellSouth opened the Shared and Common Model in the TELRIC Calculator© and set the shared factors to zero and the common factor to 15%. These changes were "hard coded" into the Shared and Common Model, which means that the shared and common cost assumptions in the model cannot be changed without "hard coding" such changes.

Issue 4: What are the appropriate fill factors and utilization factors?

This issue is a subject of BellSouth's Motion for Reconsideration and Clarification filed on February 4, 1999. The Authority adopted ACSI's recommended fill factors, which were 54.69% for distribution facilities, 76.94% for copper facilities, and 76.94% for fiber feeder.

These adjustments were made by opening the Loop Model, editing the inputs, and changing the fill and utilization factors to those adopted by the Authority. Additionally, the SONET Price Calculator was rerun with the adjusted fill factors.

Issue 5: What depreciation rates should be used in determining interconnection and UNE pricing?

This issue is a subject of BellSouth's Motion for Reconsideration and Clarification filed on February 4, 1999. The Authority mandated that the models use Tennessee-specific depreciation lives, salvage values and other inputs used in calculating the depreciation rates as established by the former Tennessee Public Service Commission in Docket 92-13527. To incorporate these inputs into BellSouth's cost studies, BellSouth opened the Capital Cost Calculator and edited the depreciation lives and net salvage values as follows:

Description	Life	Net Salvage
Buildings	43	.01
Land	98	1.0
Motor vehicles	8	.16
Spc purpose vehicles	8	.16
Garage work equipment	23	-.01
Other work equip	23	-.01
Furniture	18	.09
Office support equipment	12	.28
Corp. comm. Equipment	6	.28
Gen. purpose comp. other	7	.02
GP comp. Data cont. & wksta	7	.02
Analog electric switch	4.2	.03
Digital electric switch	17	.04
Operator systems	14	.05
Radio	14.5	0
Digital circuit – DDS	8	.02
Digital circuit – pair gain	11	0
Digital circuit – other	11	0
Analog circuit - pair gain	11	0
Analog circuit – other	11	0
Large PBX	6	-.04
Other terminal equipment	6	.03
Poles	37	-.48

Aerial cable – metal – bldg enter	20	-.15
Aerial cable – metal	20	-.15
Aerial cable – fiber – bldg enter	30	-.2
Aerial cable – fiber	30	-.2
Buried cable – metal	21	-.05
Buried cable – fiber	30	-.09
Underground cable – metal	25	-.08
Underground cable – fiber	30	-.2
Submarine cable – metal	25	-.01
Submarine cable – fiber	25	-.01
INTRA bldg netwk cable – metal	22	-.1
INTRA bldg cable ntwk – fiber	22	-.1
Conduit systems	65	-.05

Issue 6: What cost of capital is appropriate for setting interconnection and UNE prices?

BellSouth's revised cost studies reflect the following adjustments ordered by the Authority: (1) overall cost of capital of 10.46%; (2) debt ratio of 40%; (3) 7.30% cost of debt; (4) equity ratio of 60%; and (5) 12.46% cost of equity. See the discussion of Issue 9 for an explanation on how these changes were incorporated into BellSouth's revised cost studies.

Issue 7: How should network maintenance expense be calculated for determining UNE prices?

This issue is a subject of BellSouth's Motion for Reconsideration and Clarification filed on February 4, 1999. The Authority directed that BellSouth's normalized 1996 plant specific expense should be reduced by 22.5% for calculating network maintenance expense. In order to implement this adjustment, BellSouth opened the TELRIC Calculator© and edited the factor inputs, using the following revised plant specific factors for each Field Reporting Code (FRC):[2]

[2] The Central Office FRCs -- 377C, 117C, 157C, 257C, and 357C -- contain a factor of .002 for common power. Because it was assumed that common power would by unaffected by any productivity gains, which the reductions in network maintenance expense purport to reflect, the .002 factor was subtracted before the 22.5% reduction was made and then added back. The following example using FRC 337C illustrates this calculation. The factor for FRC 337C (0.0292) was calculated by subtracting the .002 common power factor (.0371 - .002), reducing the sum by 22.5% (.0351 x .775), and adding back the .002 (.0272 + .002).

FRC	Factor
20C	0.0000
10C	0.0029
377C	0.0292
377CP	0.0272
117C	0.1603
157C	0.0111
257C	0.0132
357C	0.0128
1C	0.0064
1CP	0.0064
12C	0.0297
22C	0.0297
812C	0.0032
822C	0.0032
5C	0.0136
85C	0.0078
45C	0.0184
845C	0.0023
6C	0.0009
86C	0.0009
52C	0.0058
852C	0.0058
4C	0.0008
4CP	0.0009
530C	0.0476
630C	0.0476

Issue 8: Whether tax inputs need to be adjusted.

The Authority adjusted the ad valorem tax rate to reflect the actual 1998 tax rate of .0116. This revision was made in BellSouth's studies by opening the TELRIC Calculator© and editing the factor inputs to utilize the .0116 value.

Issue 9: How should monthly prices be determined?

The Authority concluded that unbundled network elements should be priced in a manner that considers the time value of money by employing monthly compounding in calculating the

monthly rate from an annual cost. In other words, BellSouth was ordered to reflect monthly compounding using the approved overall cost of money of 10.46%.

Unfortunately, the TELRIC Calculator© is not designed to produce monthly compounding. However, a rate was calculated such that when divided by 12, the result is equivalent to a nominal monthly compounding rate. This was introduced into the TELRIC Calculator© by opening the Capital Cost Calculator and editing the inputs. The nominal rate was calculated as follows:

	Annual	Monthly
Overall cost of money	10.46%	9.93%
Cost of debt	7.30%	7.07%

Formula: Monthly rate = (1+.1046)^(1/12)-1 = 0.008279
Annual rate = .008279 *12 = .993

In addition, the SCIS Model Office program and some elements use the cost of money as a direct input, which required revisions to the following source files to incorporate the 9.93% value:

2WDID.xls	4wa.xls	4wdid.xls
Ainsmstn.xls	Aintoltn.xls	Bri.xls
Coin.xls	Dacctn1.xls	Features.xls
Inttn1.xls	Pbx.xls	Pri.xls
Resbus.xls	Ss7fund.xls	Tn800.xls
Tnccs7.xls	Tnda_i.xls	Tndada_i.xls
Tndads.xls	Tnios_i.xls	Tnlidb.xls
Tnnpdid.xls	Tnnprcf.xls	Tnnpriph.xls
Tnopr.xls		

Issue 10: What is the appropriate drop length to be used?

The Authority found that the drop length should be 100 feet for both aerial and buried drops. BellSouth made this adjustment in the Loop Model database by adjusting the material cost to reflect only 100 feet of drop in the drop/NID worksheet.

Issue 11: Should loop prices be based on geographically deaveraged costs or statewide average costs? If deaveraged, to what level?

The Authority reserved a decision on deaveraged loop rates until Phase II of this proceeding.

Issue 12: What is the appropriate loop sampling method for determining permanent rates?

The Authority changed the residential and business weightings in BellSouth's loop sample to 69.22% residential and 30.78% business. BellSouth updated these weightings in the Loop Model.

Issue 13: Is it necessary to set prices for network element combinations? Should Integrated Digital Loop Carrier (IDLC) be offered to competing carriers?

This issue is a subject of BellSouth's Motion for Reconsideration and Clarification filed on February 4, 1999.

Issue 14: What is the proper method to calculate switch costs.

This issue is a subject of BellSouth's Motion for Reconsideration and Clarification filed on February 4, 1999. The Authority found that BellSouth should adjust its switched cost studies in the following manner: (1) use marginal mode of SCIS/MO; (2) recalculate switched usage charges per minute of use using the following formula: [Total Switched Investment – (Nontraffic Sensitive Line + Getting Started Investments)]/Minutes Equivalent of Busy Hours CCS; (3) change the vendor discounts; and (4) assume 70.38% IDLC and 29.62% analog terminations. BellSouth adjusted the model office inputs (discounts and terminations) and reran SCIS/MO in the marginal mode. The revised SCIS/MO outputs were entered into the following input files:

2WDID.xls	LC-4WDS1.xls
4wa.xls	Pbx.xls
4wdid.xls	Pri.xls
Aintoltn.xls	Resbus.xls
Ama2tn.xls	Tnnpdid.xls
Bri.xls	Tnnprcf.xls
Coin.xls	Tnnpriph.xls

The switched usage investments were recalculated consistent with the formula stated in (2) above. Note that this calculation was made using the "busy hour" methodology, which was not modified by the Authority. Please see source file Mou.xls for details of this calculation.

Issue 15: What is the appropriate level of structure sharing to be included in the prices for Unbundled Network Elements?

The Authority held that BellSouth's TELRIC Calculator© should be adjusted to reflect three other entities equally sharing aerial support structures (poles) with BellSouth for a total of four. BellSouth reflected this adjustment by recalculating the pole-loading factor to first remove the current sharing assumption and then dividing by 4 to implement the Authority's adjustment (.3363 / .3514 / 4 = .2393). This .2393 value was then entered in the TELRIC Calculator© miscellaneous factor inputs.

Issue 16: What is the appropriate level of operational support services (OSS) costs to be included in permanent rates?

This issue is a subject of BellSouth's Motion for Reconsideration and Clarification filed on February 4, 1999. The Authority held that Operational Support Systems (OSS) costs should be recovered from all carriers in a recurring rate. The Authority also stated that all expenses associated with the electronic interfaces should be capitalized and recovered over the life of OSS. A fall-out rate of 7% was also established by the Authority. In its revised cost studies,

BellSouth adjusted the fallout rate from 20% to 7% by revising the input files to reflect this change. See Issue 17b for a discussion of OSS costs.

Issue 17a: What amount of shared and common costs should be recovered in calculating nonrecurring costs?

The Authority concluded that only direct costs should be recovered through nonrecurring charges. Thus, shared and common costs were removed from the calculation of nonrecurring costs. However, BellSouth's TELRIC Calculator© is not designed to apply different shared and common factors to recurring and nonrecurring costs. Thus, two runs were needed to accomplish this task. A run was made using a common cost factor of 15% (which the Authority established in response to Issue 3) to calculate recurring costs and then another run was made using a common cost factor of zero to calculate nonrecurring costs. The results were then merged into one summary report by combining the recurring costs from one run and the nonrecurring costs from the other run.

Issue 17b: What amount of Operation Support System (OSS) costs should be recovered in nonrecurring rates?

This issue is a subject of BellSouth's Motion for Reconsideration and Clarification filed on February 4, 1999. The Authority found that all OSS costs should be removed from nonrecurring rates. According to the Authority, all OSS electronic interface costs should be converted to a recurring cost per loop and recovered over the life of the OSS. BellSouth converted the cost to a total monthly recurring cost by reducing the demand to 1 in the source file Osseitn.xls. The result, reflected in the summary report, is a total annual cost that is amortized over the life of the OSS equipment. Until the Authority clarifies the demand number it wants to use for loops, the costs are presented as a total monthly cost.

Issue 17c: Which work activities should be included in developing nonrecurring costs?

This issue is a subject of BellSouth's Motion for Reconsideration and Clarification filed on February 4, 1999. The Authority ordered BellSouth to adjust the fallout rate from 20% to 7%. At the same time, it ordered BellSouth to modify the studies to reflect three minutes of work activity by the Local Customer Service Center (LCSC) when an order falls out. The studies have been revised to reflect a 7% fallout rate. (See Issue 16). These studies are based on 15 minutes per order, which, when multiplied by the 7% fallout rate, results in approximately one minute of work activity. Because the Interim Order states that BellSouth should use 3 minutes, BellSouth has requested clarification on this issue.

Issue 17d: What amount of costs associated with Cross-Connects should be recovered in nonrecurring rates?

The Authority determined no adjustment was necessary for cross-connect costs. Thus, no change was required to BellSouth's cost studies.

Issue 17e: What amount of costs associated with testing of unbundled network elements should be included in calculating nonrecurring rates?

The Authority found that all costs for loop testing should be removed from the nonrecurring rates. Additionally, the Authority determined that BellSouth should adjust its TELRIC Calculator© to recover all costs associated with testing in recurring rates. In order to implement this adjustment, BellSouth reviewed all elements to determine the number of testing labor hours included in the nonrecurring inputs. A special TELRIC Calculator© run was made to determine the nonrecurring costs associated with testing only. The testing costs were then

subtracted from the nonrecurring run discussed in Issue 17b to produce nonrecurring costs excluding testing.[3]

Issue 18: What is the appropriate level of disconnect costs to be included in the nonrecurring price?

The Authority determined that disconnect costs should be separated from installation costs and should be assessed at the time of disconnect. Thus, BellSouth removed disconnect costs from installation costs and calculated the disconnect costs on a stand-alone basis. This was accomplished by performing two special runs of the TELRIC Calculator©. The model's internal database was modified in order to produce a run which included only installation work times and another run which contained only disconnect work times. The discount factor was set to one because disconnect costs will be assessed at the time of disconnect.[4]

Issue 19: What approach should be adopted for calculating prices for physical collocation? What inputs should be adjusted?

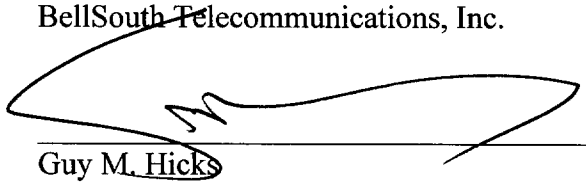
This issue is a subject of BellSouth's Motion for Reconsideration and Clarification filed on February 4, 1999. However, because the Authority adopted the AT&T/MCI collocation, no change was required to BellSouth cost studies.

[3] There are several network elements for which there is no recurring rate. For these limited elements, which are outlined in Attachment 2, the testing costs were left as part of the nonrecurring costs.

[4] The discount factor is used to compensate for the cost difference between when the costs occur and when they will be charged. In BellSouth's original filing, the costs occurred in the future, but were being assessed at the time of installation.

Respectfully submitted,

BellSouth Telecommunications, Inc.



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CERTIFICATE OF SERVICE

I hereby certify that on February 24, 1999, a copy of the foregoing document was served on the parties of record via facsimile, overnight, or US Mail, postage prepaid:

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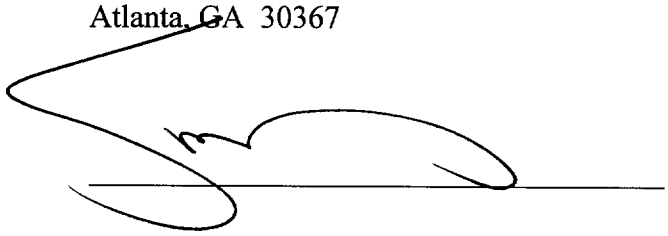

BellSouth TELRIC Calculator
Unbundled Network Cost Elements Summary Report
Tennessee Ordered Changes

	Cost Element	Recurring	Non Recurring	Non-recurring			
				First	Additional	Initial	Subsequent
A.0	UNBUNDLED LOCAL LOOP						
A.1	2-WIRE ANALOG VOICE GRADE LOOP						
A.1.1	2-Wire Analog Voice Grade Loop - Service Level 1	$14.14		$31.99	$20.02		
A.1.2	2-Wire Analog Voice Grade Loop - Service Level 2	$17.91		$75.06	$48.20		
A.1.3	2-Wire Analog Voice Grade Loop - Service Level 1 - Manual Order Coordination			$36.52	$36.52		
A.1.4	2-Wire Analog Voice Grade Loop - Service Level 1 - Order Coordination for Specified Conversion Time			$34.29			
A.1.5	2-Wire Analog Voice Grade Loop - Service Level 2 - Order Coordination for Specified Conversion Time			$34.29			
A.2	SUB-LOOP 2-WIRE ANALOG						
A.2.1	Loop Feeder Per 2-Wire Analog Voice Grade Loop	$11.41		$122.24	$85.05		
A.2.2	Loop Distribution Per 2-Wire Analog Voice Grade Loop	$9.56		$148.84	$112.34		
A.2.3	Loop Concentration - Channelization System - (Outside C.O.)	$323.55		$651.09	$283.42		
A.2.4	Loop Concentration - Remote Terminal Cabinet (Outside C.O.)	ICB					
A.2.5	Loop Concentration - Remote Channel Interface - 2-Wire Voice Grade (Outside C.O.)	$0.86		$9.43	$9.40		
A.2.6	NID Per 2-Wire Analog Voice Grade Loop	$1.11		$0.74			
A.2.7	Loop Concentration - Channelization System - Incremental Cost - Manual Svc Order vs. Electronic			$20.35	$10.54		
A.2.8	Sub-Loop Feeder - Order Coordination for Specified Conversion Time			$34.29			
A.2.9	Sub-Loop Distribution - Order Coordination for Specified Conversion Time			$34.29			
A.3	LOOP CHANNELIZATION AND CO INTERFACE (INSIDE CO)						
A.3.1	Loop Channelization System - Digital Loop Carrier	$302.76		$307.34	$74.37		
A.3.2	CO Channel Interface--2-Wire Voice Grade	$1.19		$9.57	$9.52		
A.3.3	Loop Concentration - Channelization System - Incremental Cost - Manual Svc Order vs. Electronic			$20.35	$10.54		
A.4	4-WIRE ANALOG VOICE GRADE LOOP						
A.4.1	4-Wire Analog Voice Grade Loop	$26.03		$122.76	$85.57		
A.4.2	NID Per 4-Wire Analog Voice Grade Loop	$1.22		$0.74			
A.4.3	4-Wire Analog Voice Grade Loop - Order Coordination for Specified Conversion Time			$34.29			
A.5	2-WIRE ISDN DIGITAL GRADE LOOP						
A.5.1	2-Wire ISDN Digital Grade Loop	$24.36		$142.76	$88.88		
A.5.2	NID Per 2-Wire ISDN Digital Grade Loop	$1.11		$0.74			
A.5.3	2-Wire ISDN Digital Grade Loop - Order Coordination for Specified Conversion Time			$34.29			
A.6	2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP						
A.6.1	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	$14.28		$270.01	$234.63		
A.6.2	NID Per 2-Wire Asymmetrical Digital Subscriber Line (ADSL) Loop	$1.11		$0.74			
A.6.3	2-Wire ADSL Loop - Order Coordination for Specified Conversion Time			$34.29			

	Cost Element	Recurring	Non Recurring	Non-recurring			
				First	Additional	Initial	Subsequent
A.7	2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP						
A.7.1	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	$11.42		$270.01	$234.63		
A.7.2	NID Per 2-Wire High Bit Rate Digital Subscriber Line (HDSL) Loop	$1.11		$0.74			
A.7.3	2-Wire HDSL Loop - Order Coordination for Specified Conversion Time			$34.29			
A.8	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP						
A.8.1	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	$13.99		$279.60	$244.22		
A.8.2	NID Per 4-Wire High Bit Rate Digital Subscriber Line (HDSL) Loop	$1.22		$0.74			
A.8.3	4-Wire HDSL Loop - Order Coordination for Specified Conversion Time			$34.29			
A.9	4-WIRE DS1 DIGITAL LOOP						
A.9.1	4-Wire DS1 Digital Loop	$61.83		$313.08	$219.72		
A.9.2	4-Wire DS1 Loop - Incremental Cost - Manual Svc Order vs. Electronic			$18.98	$8.43		
A.9.3	4-Wire DS1 Loop - Order Coordination for Specified Conversion Time			$34.59			
A.10	4-WIRE 56 OR 64 KBPS DIGITAL GRADE LOOP						
A.10.1	4-Wire 56 or 64 Kbps Digital Grade Loop	$33.18		$207.01	$141.38		
A.10.2	NID Per 4-Wire 56 or 64 Kbps Digital Grade Loop	$1.22		$0.74			
A.10.3	4-Wire 56 or 64 Kbps Digital Grade Loop - Order Coordination for Specified Conversion Time			$34.29			
A.11	Unbundled Loops - Incremental Cost - Manual Svc Order vs. Electronic						
A.11.1	Unbundled 2-Wire Loops - Incremental Cost - Manual Svc Order vs. Electronic			$20.35	$10.54		
A.11.2	Unbundled 4-Wire Loops (Excluding DS1) - Incremental Cost - Manual Svc Order vs. Electronic			$20.35	$10.54		
A.11.3	NID Per 2-Wire Loops - Manual Svc Order vs. Electronic			$20.35	$10.54		
A.11.4	NID Per 4-Wire Loops - Manual Svc Order vs. Electronic			$20.35	$10.54		
B.0	UNBUNDLED LOCAL EXCHANGE PORTS AND FEATURES						
B.1	EXCHANGE PORTS						
B.1.1	Exchange Ports - 2-Wire Analog Line Port (Res., Bus.)	$1.28		$9.93	$9.19		
B.1.2	Exchange Ports - 4-Wire Analog Voice Grade Port	$7.57		$9.93	$9.19		
B.1.3	Exchange Ports - 2-Wire DID Port	$8.64		$47.75	$47.01		
B.1.4	Exchange Ports - 4-Wire DID Port	$34.39		$75.93	$38.15		
B.1.5	Exchange Ports - 2-Wire ISDN Port	$15.56		$30.23	$29.49		
B.1.6	Exchange Ports - 4-Wire ISDN DS1 Port	$73.29		$148.66	$147.18		
B.1.7	Exchange Ports - 2-Wire Analog Line Port (PBX)	$1.18		$9.93	$9.19		
B.1.8	Exchange Ports - Coin Port	$1.49		$9.93	$9.19		
B.1.9	Exchange Ports - 2-Wire Analog Line Port (Res., Bus.) - Incremental Cost - Manual Svc Order vs. Electronic			$20.35	$10.54		
B.1.10	Exchange Ports - 4-Wire Analog Voice Grade Port - Incremental Cost - Manual Svc Order vs. Electronic			$20.35	$10.54		
B.1.11	Exchange Ports - 2-Wire DID Port - Incremental Cost - Manual Svc Order vs. Electronic			$20.35	$10.54		
B.1.12	Exchange Ports - 4-Wire DID Port - Incremental Cost - Manual Svc Order vs. Electronic			$20.35	$10.54		
B.1.13	Exchange Ports - 2-Wire ISDN Port - Incremental Cost - Manual Svc Order vs. Electronic			$41.43	$42.17		
B.1.14	Exchange Ports - 4-Wire ISDN DS1 Port - Incremental Cost - Manual Svc Order vs. Electronic			$40.69	$42.17		
B.1.15	Exchange Ports - 2-Wire Analog Line Port (PBX) - Incremental Cost - Manual Svc Order vs. Electronic			$20.35	$10.54		
B.1.16	Exchange Ports - Coin Port - Incremental Cost - Manual Svc Order vs. Electronic			$20.35	$10.54		

	Cost Element	Recurring	Non Recurring	Non-recurring First	Non-recurring Additional	Non-recurring Initial	Non-recurring Subsequent
B.2	FEATURES						
B.2.1	Three-Way Calling	$0.2206	$0.73				
B.2.2	Cust. Changeable Speed Calling	$0.0573	$0.73				
B.2.3	Call Waiting	$0.0480	$0.73				
B.2.4	Remote Activation of Call Forwarding	$0.1958	$0.73				
B.2.5	Cancel Call Waiting	$0.0063	$0.73				
B.2.6	Automatic Callback	$0.0881	$0.73				
B.2.7	Automatic Recall	$0.0836	$0.73				
B.2.8	Calling Number Delivery	$0.0535	$0.73				
B.2.9	Calling Number Delivery Blocking	$0.0552	$0.73				
B.2.10	Customer Originated Trace	$0.0359	$0.73				
B.2.11	Selective Call Rejection	$0.0177	$0.73				
B.2.12	Selective Call Forwarding	$0.0527	$0.73				
B.2.13	Selective Call Acceptance	$0.0482	$0.73				
B.2.15	Multiline Hunt Service	$0.0665	$0.73				
B.2.16	Call Forwarding Variable	$0.0508	$0.73				
B.2.17	Call Forwarding Busy Line	$0.0466	$0.73				
B.2.18	Call Forwarding Don't Answer All Calls	$0.0467	$0.73				
B.2.19	Remote Call Forwarding	$0.7326	$0.73				
B.2.20	Call Transfer	$0.0651	$0.73				
B.2.21	Call Hold	$0.1155	$0.73				
B.2.22	Toll Restricted Service	$0.0507	$0.73				
B.2.23	Msg. Waiting Indic. - Stutter Dial Tone	$0.0136	$0.73				
B.2.24	Anonymous Call Rejection	$0.3126	$0.73				
B.2.25	Shared Call Appearances of a DN	$0.0893	$0.73				
B.2.26	Multiple Call Appearances	$0.0227	$0.73				
B.2.27	ISDN Bridged Call Exclusion	$0.0020	$0.73				
B.2.28	Call by Call Access	$3.79	$20.46				
B.2.29	Privacy Release	$0.0050	$0.73				
B.2.30	Multi Appearance Directory Number Calls	$0.0328	$0.73				
B.2.31	Make Set Busy	$0.0049	$0.73				
B.2.32	Teen Service (Res. Dist. Alerting Svc.)	$0.1542	$0.73				
B.2.33	Code Restriction and Diversion	$0.0493	$0.73				
B.2.34	Call Park	$0.0500	$0.73				
B.2.35	Automatic Line	$0.1131	$0.73				
B.2.36	ISDN Message Waiting Indication-Lamp	$0.0039	$0.73				
B.2.37	ISDN Feature Function Buttons	$0.00	$0.73				
B.2.39	Subsequent Ordering Charge - Electronic			$0.74			
B.2.40	Subsequent Ordering Charge -Incremental Cost - Manual Svc Order vs. Electronic			$2.77	$0.70		
C.0	UNBUNDLED SWITCHING AND LOCAL INTERCONNECTION						
C.1	LOCAL SWITCHING						
C.1.1	End Office Switching Function, Per MOU	$1.33					
C.1.2	End Office Interoffice Trunk Port - Shared, Per MOU						
C.2	TANDEM SWITCHING						
C.2.1	Tandem Switching Function Per MOU	$1.61					
C.2.2	Tandem Interoffice Trunk Port - Shared, Per MOU						

	Cost Element	Recurring	Non Recurring	Non-recurring			
				First	Additional	Initial	Subsequent
D.0	UNBUNDLED TRANSPORT AND LOCAL INTERCONNECTION						
D.1	COMMON TRANSPORT						
D.1.1	Common Transport - Per Mile, Per MOU	$0.0000063					
D.1.2	Common Transport - Facilities Termination Per MOU	$0.0003817					
D.2	INTEROFFICE TRANSPORT - DEDICATED - VOICE GRADE						
D.2.1	Interoffice Transport - Dedicated - 2-Wire Voice Grade - Per Mile	$0.0173					
D.2.2	Interoffice Transport - Dedicated - 2- Wire Voice Grade - Facility Termination	$18.33		$55.39	$17.37		
D.2.3	Interoffice Transport - Voice Grade - Incremental Cost - Manual Svc Order vs. Electronic			$20.35	$21.09		
D.3	INTEROFFICE TRANSPORT - DEDICATED - DS0 - 56/64 KBPS						
D.3.1	Interoffice Transport - Dedicated - DS0 - Per Mile	$0.0173					
D.3.2	Interoffice Transport - Dedicated - DS0 - Facility Termination	$17.74		$55.39	$17.37		
D.3.3	Interoffice Transport - DSO - Incremental Cost - Manual Svc Order vs. Electronic			$20.35	$21.09		
D.4	INTEROFFICE TRANSPORT - DEDICATED - DS1						
D.4.1	Interoffice Transport - Dedicated - DS1 - Per Mile	$0.3525					
D.4.2	Interoffice Transport - Dedicated - DS1 - Facility Termination	$76.78		$112.40	$76.27		
D.4.3	Interoffice Transport - DS1 - Incremental Cost - Manual Svc Order vs. Electronic			$20.35	$21.09		
D.5	LOCAL CHANNEL - DEDICATED						
D.5.1	Local Channel - Dedicated - 2-Wire Voice Grade	$19.02		$199.33	$24.16		
D.5.2	Local Channel - Dedicated - 4-Wire Voice Grade	$20.14		$201.53	$24.83		
D.5.3	Local Channel - Dedicated - DS1	$40.27		$277.35	$233.26		
D.5.4	Local Channel - Dedicated - 2Wire Voice Grade - Incremental Cost - Manual Svc Order vs. Electronic			$20.35	$10.54		
D.5.5	Local Channel - Dedicated - 4Wire Voice Grade - Incremental Cost - Manual Svc Order vs. Electronic			$20.35	$10.54		
D.5.6	Local Channel - Dedicated - DS1 -Incremental Cost - Manual Svc Order vs. Electronic			$45.68	$1.76		
E.0	SIGNALING NETWORK, DATA BASES, & SERVICE MANAGEMENT SYS.						
E.1	800 ACCESS TEN DIGIT SCREENING						
E.1.1	800 Access Ten Digit Screening, Per Call	$0.0005121					
E.1.2	800 Access Ten Digit Screening, Reservation Charge Per 800 Number Reserved			$5.21	$0.76		
E.1.3	800 Access Ten Digit Screening, Per 800 # Established W/O POTS Translations			$11.47	$1.46		
E.1.4	800 Access Ten Digit Screening, Per 800 # Established With POTS Translations			$11.47	$1.46		
E.1.5	800 Access Ten Digit Screening, Customized Area of Service Per 800 Number			$4.47	$2.24		
E.1.6	800 Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR Requested Per 800 #			$5.23	$3.00		
E.1.7	800 Access Ten Digit Screening, Change Charge Per Request			$5.97	$0.76		
E.1.8	800 Access Ten Digit Screening, Call Handling and Destination Features		$4.47				
E.1.9	800 Access Ten Digit Scrng, Reserv Chrg Per 800 # Reserved-Incrm Cost-Manual Svc Order vs. Electr			$20.35			
E.1.10	800 Access Ten Digit Scrng, Per 800 # Est'd w/o POTS Transl.-Incrm Cost-Manual Svc Order vs. Electr			$20.35			
E.1.11	800 Access Ten Digit Scrng, Per 800 # Est'd w/ POTS Transl.-Incrm Cost-Manual Svc Order vs. Electr			$20.35			
E.1.12	800 Access Ten Digit Scrng, Chng Chrg/Request-Incrm Cost-Manual Svc Order vs. Electr			$20.35			
E.2	LINE INFORMATION DATA BASE ACCESS (LIDB)						
E.2.1	LIDB Common Transport Per Query	$0.0000342					
E.2.2	LIDB Validation Per Query	$0.0117328					
E.2.3	LIDB Originating Point Code Establishment or Change		$49.03				
E.2.4	LIDB - Incremental Cost - Manual Svc Order vs. Electronic		$20.35				
E.3	CCS7 SIGNALING TRANSPORT						
E.3.1	CCS7 Signaling Connection, Per 56Kbps Facility	$17.59	$130.84				
E.3.2	CCS7 Signaling Termination, Per STP Port	$133.93					
E.3.3	CCS7 Signaling Usage, Per Call Setup Message	$0.0000362					
E.3.4	CCS7 Signaling Usage, Per TCAP Message	$0.0000890					
E.3.5	CCS7 Signaling Usage Surrogate, Per 56Kbps Facility, Per LATA Per Month	$341.95					
E.3.6	CCS7 - Incremental Cost - Manual Svc Order vs. Electronic		$20.35				

	Cost Element	Recurring	Non Recurring	Non-recurring			
				First	Additional	Initial	Subsequent
F.0	OPERATIONAL SUPPORT SYSTEMS						
F.1	OPERATIONAL SUPPORT SYSTEMS						
F.1.1	OSS Electronic Interface						
	OSS Electronic Interface amortized over life of support systems (7 years) - monthly cost	$892,595.96					
F.1.2	OSS OLEC Daily Usage File: Recording, per Message	$0.0000042					
F.1.3	OSS OLEC Daily Usage File: Message Distribution, Per Message	$0.0027365					
F.1.4	OSS OLEC Daily Usage File: Message Distribution, Per Magnetic Tape Provisioned	$52.75					
F.1.5	OSS OLEC Daily Usage File: Data Transmission (CONNECT:DIRECT), Per Message	$0.0000339					
G.0	OPERATOR SERVICES AND DIRECTORY ASSISTANCE						
G.1	OPERATOR CALL PROCESSING						
G.1.1	Oper. Call Processing - Oper. Provided Cost Per Min. - Using BST LIDB	$1.07					
G.1.2	Oper. Call Processing - Oper. Provided Cost Per Min. - Using Foreign LIDB	$1.12					
G.1.3	Oper. Call Processing - Fully Automated Cost per Call - Using BST LIDB	$0.1003301					
G.1.4	Oper. Call Processing - Fully Automated Cost per Call - Using Foreign LIDB	$0.1221180					
G.1.5	Loading Expense Per Announcement For Branded Announcement					$240.71	$240.71
G.1.6	Recording Expense Per Announcement For Branded Announcement					$1,555.00	$1,553.00
G.2	INWARD OPERATOR SERVICES						
G.2.1	Inward Operator Services - Verification, Per Minute	$1.03					
G.2.2	Inward Operator Services - Verification and Emergency Interrupt, Per Minute	$1.03					
G.3	DIRECTORY ASSISTANCE CALL COMPLETION ACCESS SERVICE (DACC)						
G.3.1	Directory Assistance Call Completion Access Service (DACC), Per Call Attempt	$0.0363367					
G.4	NUMBER SERVICES INTERCEPT ACCESS SERVICE						
G.4.1	Number Services Intercept Per Query	$0.0175917					
G.5	DIRECTORY ASSISTANCE ACCESS SERVICE						
G.5.1	Directory Assistance Access Service Calls, Cost Per Call	$0.2283419					
G.5.2	Loading Expense Per Announcement For Branded Announcement					$240.71	$240.71
G.5.3	Recording Expense Per Announcement For Branded Announcement					$1,555.00	$1,553.00
G.6	DIRECTORY TRANSPORT						
G.6.1	Directory Transport - Local Channel DS1	$40.27		$277.35	$233.26		
G.6.2	Directory Transport - DS1 Level Interoffice Per Mile	$0.3525					
G.6.3	Directory Transport - DS1 Level Interoffice Per Facility Termination	$76.78		$112.40	$76.27		
G.6.4	Switched Common Transport Per DA Access Service Per Call	$0.0002672					
G.6.5	Switched Common Transport Per DA Access Service Per Call Per Mile	$0.0000160					
G.6.6	Access Tandem Switching Per DA Access Service Per Call	$0.0001808					
G.6.7	Directory Transport - DA Interconnection Per DA Service Call						
G.6.8	Directory Transport - Installation NRC, Per Trunk or Signaling Connection			$204.62	$4.43		
G.6.9	Directory Transport Local Channel DS1 - Incremental Cost - Manual Service Order vs. Electronic			$45.68	$1.76		
G.6.10	Directory Transport Interoffice DS1 - Incremental Cost - Manual Service Order vs. Electronic			$20.35	$21.09		

	Cost Element	Recurring	Non Recurring	Non-recurring			
				First	Additional	Initial	Subsequent
G.7	DIRECTORY ASSISTANCE DATA BASE SERVICE (DADS)						
G.7.1	Directory Assistance Data Base Service Cost Per Listing	$0.0485					
G.7.2	Directory Assistance Data Base Service, Monthly Recurring Cost	$104.13					
G.8	DIRECT ACCESS TO DIRECTORY ASSISTANCE						
G.8.1	Direct Access to Directory Assistance Service, Per Month	$5,729.00					
G.8.2	Direct Access to Directory Assistance Service, Per Query	$0.0493078					
G.8.3	Direct Access to Directory Assistance Service, Service Establishment Charge		$789.74				
G.9	SELECTIVE ROUTING (INTERIM SOLUTION LINE CLASS CODES)						
G.9.1	Selective Routing Per Unique Line Class Code Per Request Per Switch		$179.60				
G.9.2	Selective Routing - Incremental Cost - Manual Svc Order vs. Electronic		$20.35				
H.0	COLLOCATION						
H.1	PHYSICAL COLLOCATION						
H.1.1	Physical Collocation - Application Cost		$5,117.00				
H.1.2	Physical Collocation - Space Preparation	ICB					
H.1.3	Physical Collocation - Space Construction Cost Per First 100 Sq. Ft.	$137.82					
H.1.4	Physical Collocation - Space Construction Cost Per Add'l 50 Sq. Ft.	$15.99					
H.1.5	Physical Collocation - Cable Installation Cost Per Cable		$1,749.00				
H.1.6	Physical Collocation - Floor Space, Per Sq. Ft.	$3.89					
H.1.7	Physical Collocation - Cable Support Structure, Per Entrance Cable	$20.14					
H.1.8	Physical Collocation - Power, Per Ampere	$6.67					
H.1.9	Physical Collocation - 2-wire Cross Connects	$0.7862		$11.62	$9.90		
H.1.10	Physical Collocation - 4-wire Cross Connects	$1.0072		$11.81	$10.04		
H.1.11	Physical Collocation - DS1 Cross Connects	$2.63		$32.22	$17.76		
H.1.12	Physical Collocation - DS3 Cross Connects	$41.41		$29.97	$16.30		
H.1.13	Physical Collocation - 2-Wire POT Bay	$0.0908					
H.1.14	Physical Collocation - 4-Wire POT Bay	$0.1817					
H.1.15	Physical Collocation - DS1 POT Bay	$0.7500					
H.1.16	Physical Collocation - DS3 POT Bay	$4.71					
H.1.17	Physical Collocation - Security Escort - Basic, Per Half Hour			$33.15	$20.44		
H.1.18	Physical Collocation - Security Escort - Overtime, Per Half Hour			$41.50	$25.61		
H.1.19	Physical Collocation - Security Escort - Premium, Per Half Hour			$49.86	$30.79		
H.1.20	Physical Collocation - 2-Wire Cross Connects - Incremental Cost - Manual Svc Order vs. Electronic			$2.07	$2.81		
H.1.21	Physical Collocation - 4-Wire Cross Connects - Incremental Cost - Manual Svc Order vs. Electronic			$2.07	$2.81		
H.1.22	Physical Collocation -DS1/DS3 Cross Connects - Incremental Cost - Manual Svc Order vs. Electronic			$2.07	$2.81		

	Cost Element	Recurring	Non Recurring	Non-recurring			
				First	Additional	Initial	Subsequent
H.2	VIRTUAL COLLOCATION						
H.2.1	Virtual Collocation - Application Cost		$2,633.00				
H.2.2	Virtual Collocation - Cable Installation Cost Per Cable		$1,749.00				
H.2.3	Virtual Collocation - Floor Space Per Sq. Ft.	$3.89					
H.2.4	Virtual Collocation - Floor Space Power, Per Ampere	$6.67					
H.2.5	Virtual Collocation - Cable Support Structure, Per Entrance Cable	$17.62					
H.2.6	Virtual Collocation - 2-wire Cross Connects	$0.5676		$11.62	$9.90		
H.2.7	Virtual Collocation - 4-wire Cross Connects	$0.5699		$11.81	$10.04		
H.2.8	Virtual Collocation - DS1 Cross Connects	$1.3059		$32.22	$17.76		
H.2.9	Virtual Collocation - DS3 Cross Connects	$12.15		$29.97	$16.30		
H.2.10	Virtual Collocation - Security Escort - Basic, Per Half Hour			$33.15	$20.44		
H.2.11	Virtual Collocation - Security Escort - Overtime, Per Half Hour			$41.50	$25.61		
H.2.12	Virtual Collocation - Security Escort - Premium, Per Half Hour			$49.86	$30.79		
H.2.13	Virtual Collocation - 2-Wire Cross Connects - Incremental Cost - Manual Svc Order vs. Electronic			$2.07	$2.81		
H.2.14	Virtual Collocation - 4-Wire Cross Connects - Incremental Cost - Manual Svc Order vs. Electronic			$2.07	$2.81		
H.2.15	Virtual Collocation -DS1/DS3 Cross Connects - Incremental Cost - Manual Svc Order vs. Electronic			$2.07	$2.81		
I.0	SERVICE PROVIDER NUMBER PORTABILITY						
I.1	SERVICE PROVIDER NUMBER PORTABILITY - RCF						
I.1.1	Service Provider Number Portability - RCF, Per Number Ported	$1.22	$0.46				
I.1.2	Service Provider Number Portability - RCF, Per Additional Path	$0.1479					
I.1.3	Service Provider Number Portability - RCF, Per Service Order, Per Location			$0.74			
I.2	SERVICE PROVIDER NUMBER PORTABILITY - DID						
I.2.1	Service Provider Number Portability - DID, Per Number Ported, Residence		$0.94				
I.2.2	Service Provider Number Portability - DID, Per Number Ported, Business		$0.94				
I.2.3	Service Provider Number Portability - DID, Per Service Order, Per Location			$0.74			
I.2.4	Service Provider Number Portability - DID, Per Trunk Termination, Initial	$7.73	$129.66				
I.2.5	Service Provider Number Portability - DID, Per Trunk Termination, Subsequent	$7.56	$37.32				
I.3	Service Provider Number Portability - Manual Svc Order vs. Electronic						
I.3.1	Service Provider Number Portability - Incremental Cost - Manual Svc Order vs. Electronic			$20.35	$21.09		
I.4	SERVICE PROVIDER NUMBER PORTABILITY RIPH						
I.4.1	Service Provider Number Portability - RIPH, Functionality, Per Central office		$180.61				
I.4.2	Service Provider Number Portability - RIPH, Functionality, Per Rearrangement		$68.83				
I.5	SERVICE PROVIDER NUMBER PORTABILITY RI-PH						
I.5.1	Service Provider Number Portability - RI-PH, Per Number Ported	$0.8509	$0.34				
I.5.2	SPNP - RIPH, Per Service Order, Per Location			$0.74			

	Cost Element	Recurring	Non Recurring	Non-recurring			
				First	Additional	Initial	Subsequent
J.0	OTHER						
J.1	DARK FIBER						
J.1.1	Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof	$52.67		$1,219.22	$169.75		
J.2	ACCESS TO POLES, DUCTS, CONDUITS AND RIGHTS OF WAY						
J.2.1	Access to Poles Per Pole, Per Foot, Per Year	$20.29					
J.2.2	Access to Conduits, Per Foot, Per Year	$0.5360767					
J.2.3	Access to Innerduct, Per Foot, Per Year	$0.4469587					
K.0	ADVANCED INTELLIGENT NETWORK (AIN) SERVICES						
K.1	BellSouth AIN SMS Access Service						
K.1.1	AIN SMS Access Service - Service Establishment, Per State, Initial Setup		$135.56				
K.1.2	AIN SMS Access Service - Port Connection - Dial/Shared Access		$41.75				
K.1.3	AIN SMS Access Service - Port Connection - ISDN Access		$41.75				
K.1.4	AIN SMS Access Service - User Identification Codes - Per User ID Code		$96.63				
K.1.5	AIN SMS Access Service - Security Card, Per User ID Code, Initial or Replacement		$113.67				
K.1.6	AIN SMS Access Service - Storage, Per Unit (100 Kilobytes)	$0.0023					
K.1.7	AIN SMS Access Service - Session, Per Minute	$0.0790739					
K.1.8	AIN SMS Access Service - Company Performed Session, Per Minute	$2.27					
K.2	BellSouth AIN Toolkit Service						
K.2.1	AIN Toolkit Service - Service Establishment Charge, Per State, Initial Setup		$132.04				
K.2.2	AIN Toolkit Service - Training Session, Per Customer		$7,915.00				
K.2.3	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Term. Attempt		$31.21				
K.2.4	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Delay		$31.21				
K.2.5	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Immediate		$31.21				
K.2.6	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP		$85.24				
K.2.7	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, CDP		$85.24				
K.2.8	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Feature Code		$85.24				
K.2.9	AIN Toolkit Service - Query Charge, Per Query	$0.0204385					
K.2.10	AIN Toolkit Service - Type 1 Node Charge, Per AIN Toolkit Subscription, Per Node, Per Query	$0.0052812					
K.2.11	AIN Toolkit Service - SCP Storage Charge, Per SMS Access Account, Per 100 Kilobytes	$1.45					
K.2.12	AIN Toolkit Service - Monthly report - Per AIN Toolkit Service Subscription	$17.43	$33.52				
K.2.13	AIN Toolkit Service - Special Study - Per AIN Toolkit Service Subscription	$0.1320655	$36.23				
K.2.14	AIN Toolkit Service - Call Event Report - Per AIN Toolkit Service Subscription	$17.35	$33.52				
K.2.15	AIN Toolkit Service - Call Event Special Study - Per AIN Toolkit Service Subscription	$0.0511420	$36.23				

BellSouth TELRIC Calculator
Unbundled Network Cost Elements Summary Report
Tennessee Ordered Changes

	Cost Element	Disconnect			
		First	Additional	Initial	Subsequent
A.0	UNBUNDLED LOCAL LOOP				
A.1	2-WIRE ANALOG VOICE GRADE LOOP				
A.1.1	2-Wire Analog Voice Grade Loop - Service Level 1	$10.65	$1.41		
A.1.2	2-Wire Analog Voice Grade Loop - Service Level 2	$28.70	$17.64		
A.1.3	2-Wire Analog Voice Grade Loop - Service Level 1 - Manual Order Coordination	$9.18	$9.18		
A.1.4	2-Wire Analog Voice Grade Loop - Service Level 1 - Order Coordination for Specified Conversion Time				
A.1.5	2-Wire Analog Voice Grade Loop - Service Level 2 - Order Coordination for Specified Conversion Time				
A.2	SUB-LOOP 2-WIRE ANALOG				
A.2.1	Loop Feeder Per 2-Wire Analog Voice Grade Loop	$76.35	$39.16		
A.2.2	Loop Distribution Per 2-Wire Analog Voice Grade Loop	$73.14	$36.65		
A.2.3	Loop Concentration - Channelization System - (Outside C.O.)	$207.92	$50.94		
A.2.4	Loop Concentration - Remote Terminal Cabinet (Outside C.O.)				
A.2.5	Loop Concentration - Remote Channel Interface - 2-Wire Voice Grade (Outside C.O.)	$4.71	$4.70		
A.2.6	NID Per 2-Wire Analog Voice Grade Loop				
A.2.7	Loop Concentration - Channelization System - Incremental Cost - Manual Svc Order vs. Electronic	$13.32			
A.2.8	Sub-Loop Feeder - Order Coordination for Specified Conversion Time				
A.2.9	Sub-Loop Distribution - Order Coordination for Specified Conversion Time				
A.3	LOOP CHANNELIZATION AND CO INTERFACE (INSIDE CO)				
A.3.1	Loop Channelization System - Digital Loop Carrier	$4.18			
A.3.2	CO Channel Interface--2-Wire Voice Grade	$8.66	$8.60		
A.3.3	Loop Concentration - Channelization System - Incremental Cost - Manual Svc Order vs. Electronic	$13.32			
A.4	4-WIRE ANALOG VOICE GRADE LOOP				
A.4.1	4-Wire Analog Voice Grade Loop	$76.35	$39.16		
A.4.2	NID Per 4-Wire Analog Voice Grade Loop				
A.4.3	4-Wire Analog Voice Grade Loop - Order Coordination for Specified Conversion Time				
A.5	2-WIRE ISDN DIGITAL GRADE LOOP				
A.5.1	2-Wire ISDN Digital Grade Loop	$76.35	$39.16		
A.5.2	NID Per 2-Wire ISDN Digital Grade Loop				
A.5.3	2-Wire ISDN Digital Grade Loop - Order Coordination for Specified Conversion Time				
A.6	2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP				
A.6.1	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	$74.54	$39.14		
A.6.2	NID Per 2-Wire Asymmetrical Digital Subscriber Line (ADSL) Loop				
A.6.3	2-Wire ADSL Loop - Order Coordination for Specified Conversion Time				
A.7	2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP				
A.7.1	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	$74.54	$39.14		
A.7.2	NID Per 2-Wire High Bit Rate Digital Subscriber Line (HDSL) Loop				
A.7.3	2-Wire HDSL Loop - Order Coordination for Specified Conversion Time				
A.8	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP				
A.8.1	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	$74.54	$39.14		
A.8.2	NID Per 4-Wire High Bit Rate Digital Subscriber Line (HDSL) Loop		$0.00		
A.8.3	4-Wire HDSL Loop - Order Coordination for Specified Conversion Time				
A.9	4-WIRE DS1 DIGITAL LOOP				
A.9.1	4-Wire DS1 Digital Loop	$96.86	$40.45		
A.9.2	4-Wire DS1 Loop - Incremental Cost - Manual Svc Order vs. Electronic	$11.95			
A.9.3	4-Wire DS1 Loop - Order Coordination for Specified Conversion Time				

	Cost Element	Disconnect			
		First	Additional	Initial	Subsequent
A.10	4-WIRE 56 OR 64 KBPS DIGITAL GRADE LOOP				
A.10.1	4-Wire 56 or 64 Kbps Digital Grade Loop	$90.70	$44.18		
A.10.2	NID Per 4-Wire 56 or 64 Kbps Digital Grade Loop				
A.10.3	4-Wire 56 or 64 Kbps Digital Grade Loop - Order Coordination for Specified Conversion Time				
A.11	Unbundled Loops - Incremental Cost - Manual Svc Order vs. Electronic				
A.11.1	Unbundled 2-Wire Loops - Incremental Cost - Manual Svc Order vs. Electronic	$13.32			
A.11.2	Unbundled 4-Wire Loops (Excluding DS1) - Incremental Cost - Manual Svc Order vs. Electronic	$13.32			
A.11.3	NID Per 2-Wire Loops - Manual Svc Order vs. Electronic	$13.32			
A.11.4	NID Per 4-Wire Loops - Manual Svc Order vs. Electronic	$13.32			
B.0	UNBUNDLED LOCAL EXCHANGE PORTS AND FEATURES				
B.1	EXCHANGE PORTS				
B.1.1	Exchange Ports - 2-Wire Analog Line Port (Res., Bus.)	$3.66	$2.92		
B.1.2	Exchange Ports - 4-Wire Analog Voice Grade Port	$3.66	$2.92		
B.1.3	Exchange Ports - 2-Wire DID Port	$9.21	$8.47		
B.1.4	Exchange Ports - 4-Wire DID Port	$8.77	$8.04		
B.1.5	Exchange Ports - 2-Wire ISDN Port	$4.10	$4.10		
B.1.6	Exchange Ports - 4-Wire ISDN DS1 Port	$38.46	$36.98		
B.1.7	Exchange Ports - 2-Wire Analog Line Port (PBX)	$3.66	$2.92		
B.1.8	Exchange Ports - Coin Port	$3.66	$2.92		
B.1.9	Exchange Ports - 2-Wire Analog Line Port (Res., Bus.) - Incremental Cost - Manual Svc Order vs. Electronic	$13.32	$1.40		
B.1.10	Exchange Ports - 4-Wire Analog Voice Grade Port - Incremental Cost - Manual Svc Order vs. Electronic	$13.32	$1.40		
B.1.11	Exchange Ports - 2-Wire DID Port - Incremental Cost - Manual Svc Order vs. Electronic	$13.32	$1.40		
B.1.12	Exchange Ports - 4-Wire DID Port - Incremental Cost - Manual Svc Order vs. Electronic	$13.32	$1.40		
B.1.13	Exchange Ports - 2-Wire ISDN Port - Incremental Cost - Manual Svc Order vs. Electronic	$9.80	$9.80		
B.1.14	Exchange Ports - 4-Wire ISDN DS1 Port - Incremental Cost - Manual Svc Order vs. Electronic	$9.07	$10.54		
B.1.15	Exchange Ports - 2-Wire Analog Line Port (PBX) - Incremental Cost - Manual Svc Order vs. Electronic	$13.32	$1.40		
B.1.16	Exchange Ports - Coin Port - Incremental Cost - Manual Svc Order vs. Electronic	$13.32	$1.40		
B.2	FEATURES				
B.2.1	Three-Way Calling				
B.2.2	Cust. Changeable Speed Calling				
B.2.3	Call Waiting				
B.2.4	Remote Activation of Call Forwarding				
B.2.5	Cancel Call Waiting				
B.2.6	Automatic Callback				
B.2.7	Automatic Recall				
B.2.8	Calling Number Delivery				
B.2.9	Calling Number Delivery Blocking				
B.2.10	Customer Originated Trace				
B.2.11	Selective Call Rejection				
B.2.12	Selective Call Forwarding				
B.2.13	Selective Call Acceptance				
B.2.15	Multiline Hunt Service				
B.2.16	Call Forwarding Variable				
B.2.17	Call Forwarding Busy Line				
B.2.18	Call Forwarding Don't Answer All Calls				
B.2.19	Remote Call Forwarding				
B.2.20	Call Transfer				
B.2.21	Call Hold				
B.2.22	Toll Restricted Service				
B.2.23	Msg. Waiting Indic. - Stutter Dial Tone				
B.2.24	Anonymous Call Rejection				
B.2.25	Shared Call Appearances of a DN				
B.2.26	Multiple Call Appearances				
B.2.27	ISDN Bridged Call Exclusion				
B.2.28	Call by Call Access				
B.2.29	Privacy Release				
B.2.30	Multi Appearance Directory Number Calls				
B.2.31	Make Set Busy				
B.2.32	Teen Service (Res. Dist. Alerting Svc.)				
B.2.33	Code Restriction and Diversion				
B.2.34	Call Park				
B.2.35	Automatic Line				
B.2.36	ISDN Message Waiting Indication-Lamp				
B.2.37	ISDN Feature Function Buttons				
B.2.39	Subsequent Ordering Charge - Electronic				
B.2.40	Subsequent Ordering Charge -Incremental Cost - Manual Svc Order vs. Electronic	$1.37			

	Cost Element	Disconnect			
		First	Additional	Initial	Subsequent
C.0	UNBUNDLED SWITCHING AND LOCAL INTERCONNECTION				
C.1	LOCAL SWITCHING				
C.1.1	End Office Switching Function, Per MOU				
C.1.2	End Office Interoffice Trunk Port - Shared, Per MOU				
C.2	TANDEM SWITCHING				
C.2.1	Tandem Switching Function Per MOU				
C.2.2	Tandem Interoffice Trunk Port - Shared, Per MOU				
D.0	UNBUNDLED TRANSPORT AND LOCAL INTERCONNECTION				
D.1	COMMON TRANSPORT				
D.1.1	Common Transport - Per Mile, Per MOU				
D.1.2	Common Transport - Facilities Termination Per MOU				
D.2	INTEROFFICE TRANSPORT - DEDICATED - VOICE GRADE				
D.2.1	Interoffice Transport - Dedicated - 2-Wire Voice Grade - Per Mile				
D.2.2	Interoffice Transport - Dedicated - 2- Wire Voice Grade - Facility Termination	$27.96	$3.51		
D.2.3	Interoffice Transport - Voice Grade - Incremental Cost - Manual Svc Order vs. Electronic	$9.80	$10.54		
D.3	INTEROFFICE TRANSPORT - DEDICATED - DS0 - 56/64 KBPS				
D.3.1	Interoffice Transport - Dedicated - DS0 - Per Mile				
D.3.2	Interoffice Transport - Dedicated - DS0 - Facility Termination	$27.96	$3.51		
D.3.3	Interoffice Transport - DSO - Incremental Cost - Manual Svc Order vs. Electronic	$9.80	$10.54		
D.4	INTEROFFICE TRANSPORT - DEDICATED - DS1				
D.4.1	Interoffice Transport - Dedicated - DS1 - Per Mile				
D.4.2	Interoffice Transport - Dedicated - DS1 - Facility Termination	$19.55	$14.99		
D.4.3	Interoffice Transport - DS1 - Incremental Cost - Manual Svc Order vs. Electronic	$9.80	$10.54		
D.5	LOCAL CHANNEL - DEDICATED				
D.5.1	Local Channel - Dedicated - 2-Wire Voice Grade	$54.81	$4.80		
D.5.2	Local Channel - Dedicated - 4-Wire Voice Grade	$55.52	$5.51		
D.5.3	Local Channel - Dedicated - DS1	$33.18	$22.30		
D.5.4	Local Channel - Dedicated - 2Wire Voice Grade - Incremental Cost - Manual Svc Order vs. Electronic	$13.30			
D.5.5	Local Channel - Dedicated - 4Wire Voice Grade - Incremental Cost - Manual Svc Order vs. Electronic	$13.30			
D.5.6	Local Channel - Dedicated - DS1 -Incremental Cost - Manual Svc Order vs. Electronic	$21.75	$1.76		
E.0	SIGNALING NETWORK, DATA BASES, & SERVICE MANAGEMENT SYS.				
E.1	800 ACCESS TEN DIGIT SCREENING				
E.1.1	800 Access Ten Digit Screening, Per Call				
E.1.2	800 Access Ten Digit Screening, Reservation Charge Per 800 Number Reserved				
E.1.3	800 Access Ten Digit Screening, Per 800 # Established W/O POTS Translations	$7.34	$0.7602		
E.1.4	800 Access Ten Digit Screening, Per 800 # Established With POTS Translations	$7.34	$0.7602		
E.1.5	800 Access Ten Digit Screening, Customized Area of Service Per 800 Number				
E.1.6	800 Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR Requested Per 800 #				
E.1.7	800 Access Ten Digit Screening, Change Charge Per Request				
E.1.8	800 Access Ten Digit Screening, Call Handling and Destination Features				
E.1.9	800 Access Ten Digit Scrng, Reserv Chrg Per 800 # Reserved-Incrm Cost-Manual Svc Order vs. Electr				
E.1.10	800 Access Ten Digit Scrng, Per 800 # Est'd w/o POTS Transl.-Incrm Cost-Manual Svc Order vs. Electr	$13.28			
E.1.11	800 Access Ten Digit Scrng, Per 800 # Est'd w/ POTS Transl.-Incrm Cost-Manual Svc Order vs. Electr	$13.28			
E.1.12	800 Access Ten Digit Scrng, Chng Chrg/Request-Incrm Cost-Manual Svc Order vs. Electr				
E.2	LINE INFORMATION DATA BASE ACCESS (LIDB)				
E.2.1	LIDB Common Transport Per Query				
E.2.2	LIDB Validation Per Query				
E.2.3	LIDB Originating Point Code Establishment or Change				
E.2.4	LIDB - Incremental Cost - Manual Svc Order vs. Electronic				
E.3	CCS7 SIGNALING TRANSPORT				
E.3.1	CCS7 Signaling Connection, Per 56Kbps Facility				
E.3.2	CCS7 Signaling Termination, Per STP Port				
E.3.3	CCS7 Signaling Usage, Per Call Setup Message				
E.3.4	CCS7 Signaling Usage, Per TCAP Message				
E.3.5	CCS7 Signaling Usage Surrogate, Per 56Kbps Facility, Per LATA Per Month				
E.3.6	CCS7 - Incremental Cost - Manual Svc Order vs. Electronic				

	Cost Element	Disconnect			
		First	Additional	Initial	Subsequent
F.0	OPERATIONAL SUPPORT SYSTEMS				
F.1	OPERATIONAL SUPPORT SYSTEMS				
F.1.1	OSS Electronic Interface				
	OSS Electronic Interface amortized over life of support systems (7 years) - monthly cost				
F.1.2	OSS OLEC Daily Usage File: Recording, per Message				
F.1.3	OSS OLEC Daily Usage File: Message Distribution, Per Message				
F.1.4	OSS OLEC Daily Usage File: Message Distribution, Per Magnetic Tape Provisioned				
F.1.5	OSS OLEC Daily Usage File: Data Transmission (CONNECT:DIRECT), Per Message				
G.0	OPERATOR SERVICES AND DIRECTORY ASSISTANCE				
G.1	OPERATOR CALL PROCESSING				
G.1.1	Oper. Call Processing - Oper. Provided Cost Per Min. - Using BST LIDB				
G.1.2	Oper. Call Processing - Oper. Provided Cost Per Min. - Using Foreign LIDB				
G.1.3	Oper. Call Processing - Fully Automated Cost per Call - Using BST LIDB				
G.1.4	Oper. Call Processing - Fully Automated Cost per Call - Using Foreign LIDB				
G.1.5	Loading Expense Per Announcement For Branded Announcement				
G.1.6	Recording Expense Per Announcement For Branded Announcement			$7.03	$7.03
G.2	INWARD OPERATOR SERVICES				
G.2.1	Inward Operator Services - Verification, Per Minute				
G.2.2	Inward Operator Services - Verification and Emergency Interrupt, Per Minute				
G.3	DIRECTORY ASSISTANCE CALL COMPLETION ACCESS SERVICE (DACC)				
G.3.1	Directory Assistance Call Completion Access Service (DACC), Per Call Attempt				
G.4	NUMBER SERVICES INTERCEPT ACCESS SERVICE				
G.4.1	Number Services Intercept Per Query				
G.5	DIRECTORY ASSISTANCE ACCESS SERVICE				
G.5.1	Directory Assistance Access Service Calls, Cost Per Call				
G.5.2	Loading Expense Per Announcement For Branded Announcement				
G.5.3	Recording Expense Per Announcement For Branded Announcement			$7.03	$7.03
G.6	DIRECTORY TRANSPORT				
G.6.1	Directory Transport - Local Channel DS1	$33.18	$22.30		
G.6.2	Directory Transport - DS1 Level Interoffice Per Mile				
G.6.3	Directory Transport - DS1 Level Interoffice Per Facility Termination	$19.55	$14.99		
G.6.4	Switched Common Transport Per DA Access Service Per Call				
G.6.5	Switched Common Transport Per DA Access Service Per Call Per Mile				
G.6.6	Access Tandem Switching Per DA Access Service Per Call				
G.6.7	Directory Transport - DA Interconnection Per DA Service Call				
G.6.8	Directory Transport - Installation NRC, Per Trunk or Signaling Connection	$136.09	$4.43		
G.6.9	Directory Transport Local Channel DS1 - Incremental Cost - Manual Service Order vs. Electronic	$21.75	$1.76		
G.6.10	Directory Transport Interoffice DS1 - Incremental Cost - Manual Service Order vs. Electronic	$9.80	$10.54		
G.7	DIRECTORY ASSISTANCE DATA BASE SERVICE (DADS)				
G.7.1	Directory Assistance Data Base Service Cost Per Listing				
G.7.2	Directory Assistance Data Base Service, Monthly Recurring Cost				
G.8	DIRECT ACCESS TO DIRECTORY ASSISTANCE				
G.8.1	Direct Access to Directory Assistance Service, Per Month				
G.8.2	Direct Access to Directory Assistance Service, Per Query				
G.8.3	Direct Access to Directory Assistance Service, Service Establishment Charge				
G.9	SELECTIVE ROUTING (INTERIM SOLUTION LINE CLASS CODES)				
G.9.1	Selective Routing Per Unique Line Class Code Per Request Per Switch				
G.9.2	Selective Routing - Incremental Cost - Manual Svc Order vs. Electronic				

	Cost Element	Disconnect			
		First	Additional	Initial	Subsequent
H.0	COLLOCATION				
H.1	PHYSICAL COLLOCATION				
H.1.1	Physical Collocation - Application Cost				
H.1.2	Physical Collocation - Space Preparation				
H.1.3	Physical Collocation - Space Construction Cost Per First 100 Sq. Ft.				
H.1.4	Physical Collocation - Space Construction Cost Per Add'l 50 Sq. Ft.				
H.1.5	Physical Collocation - Cable Installation Cost Per Cable				
H.1.6	Physical Collocation - Floor Space, Per Sq. Ft.				
H.1.7	Physical Collocation - Cable Support Structure, Per Entrance Cable				
H.1.8	Physical Collocation - Power, Per Ampere				
H.1.9	Physical Collocation - 2-wire Cross Connects	$10.38	$8.66		
H.1.10	Physical Collocation - 4-wire Cross Connects	$10.44	$8.67		
H.1.11	Physical Collocation - DS1 Cross Connects	$10.46	$8.75		
H.1.12	Physical Collocation - DS3 Cross Connects	$12.03	$8.99		
H.1.13	Physical Collocation - 2-Wire POT Bay				
H.1.14	Physical Collocation - 4-Wire POT Bay				
H.1.15	Physical Collocation - DS1 POT Bay				
H.1.16	Physical Collocation - DS3 POT Bay				
H.1.17	Physical Collocation - Security Escort - Basic, Per Half Hour				
H.1.18	Physical Collocation - Security Escort - Overtime, Per Half Hour				
H.1.19	Physical Collocation - Security Escort - Premium, Per Half Hour				
H.1.20	Physical Collocation - 2-Wire Cross Connects - Incremental Cost - Manual Svc Order vs. Electronic	$0.6677	$1.41		
H.1.21	Physical Collocation - 4-Wire Cross Connects - Incremental Cost - Manual Svc Order vs. Electronic	$0.6677	$1.41		
H.1.22	Physical Collocation -DS1/DS3 Cross Connects - Incremental Cost - Manual Svc Order vs. Electronic	$0.6677	$1.41		
H.2	VIRTUAL COLLOCATION				
H.2.1	Virtual Collocation - Application Cost				
H.2.2	Virtual Collocation - Cable Installation Cost Per Cable				
H.2.3	Virtual Collocation - Floor Space Per Sq. Ft.				
H.2.4	Virtual Collocation - Floor Space Power, Per Ampere				
H.2.5	Virtual Collocation - Cable Support Structure, Per Entrance Cable				
H.2.6	Virtual Collocation - 2-wire Cross Connects	$10.38	$8.66		
H.2.7	Virtual Collocation - 4-wire Cross Connects	$10.44	$8.67		
H.2.8	Virtual Collocation - DS1 Cross Connects	$10.46	$8.75		
H.2.9	Virtual Collocation - DS3 Cross Connects	$12.03	$8.99		
H.2.10	Virtual Collocation - Security Escort - Basic, Per Half Hour				
H.2.11	Virtual Collocation - Security Escort - Overtime, Per Half Hour				
H.2.12	Virtual Collocation - Security Escort - Premium, Per Half Hour				
H.2.13	Virtual Collocation - 2-Wire Cross Connects - Incremental Cost - Manual Svc Order vs. Electronic	$0.6677	$1.41		
H.2.14	Virtual Collocation - 4-Wire Cross Connects - Incremental Cost - Manual Svc Order vs. Electronic	$0.6677	$1.41		
H.2.15	Virtual Collocation -DS1/DS3 Cross Connects - Incremental Cost - Manual Svc Order vs. Electronic	$0.6677	$1.41		
I.0	SERVICE PROVIDER NUMBER PORTABILITY				
I.1	SERVICE PROVIDER NUMBER PORTABILITY - RCF				
I.1.1	Service Provider Number Portability - RCF, Per Number Ported				
I.1.2	Service Provider Number Portability - RCF, Per Additional Path				
I.1.3	Service Provider Number Portability - RCF, Per Service Order, Per Location				
I.2	SERVICE PROVIDER NUMBER PORTABILITY - DID				
I.2.1	Service Provider Number Portability - DID, Per Number Ported, Residence				
I.2.2	Service Provider Number Portability - DID, Per Number Ported, Business				
I.2.3	Service Provider Number Portability - DID, Per Service Order, Per Location				
I.2.4	Service Provider Number Portability - DID, Per Trunk Termination, Initial				
I.2.5	Service Provider Number Portability - DID, Per Trunk Termination, Subsequent				
I.3	Service Provider Number Portability - Manual Svc Order vs. Electronic				
I.3.1	Service Provider Number Portability - Incremental Cost - Manual Svc Order vs. Electronic	$13.32	$14.06		
I.4	SERVICE PROVIDER NUMBER PORTABILITY RIPH				
I.4.1	Service Provider Number Portability - RIPH, Functionality, Per Central office				
I.4.2	Service Provider Number Portability - RIPH, Functionality, Per Rearrangement				
I.5	SERVICE PROVIDER NUMBER PORTABILITY RI-PH				
I.5.1	Service Provider Number Portability - RI-PH, Per Number Ported				
I.5.2	SPNP - RIPH, Per Service Order, Per Location				

	Cost Element	Disconnect			
		First	Additional	Initial	Subsequent
J.0	OTHER				
J.1	DARK FIBER				
J.1.1	Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof	$453.22	$339.34		
J.2	ACCESS TO POLES, DUCTS, CONDUITS AND RIGHTS OF WAY				
J.2.1	Access to Poles Per Pole, Per Foot, Per Year				
J.2.2	Access to Conduits, Per Foot, Per Year				
J.2.3	Access to Innerduct, Per Foot, Per Year				
K.0	ADVANCED INTELLIGENT NETWORK (AIN) SERVICES				
K.1	BellSouth AIN SMS Access Service				
K.1.1	AIN SMS Access Service - Service Establishment, Per State, Initial Setup				
K.1.2	AIN SMS Access Service - Port Connection - Dial/Shared Access				
K.1.3	AIN SMS Access Service - Port Connection - ISDN Access				
K.1.4	AIN SMS Access Service - User Identification Codes - Per User ID Code				
K.1.5	AIN SMS Access Service - Security Card, Per User ID Code, Initial or Replacement				
K.1.6	AIN SMS Access Service - Storage, Per Unit (100 Kilobytes)				
K.1.7	AIN SMS Access Service - Session, Per Minute				
K.1.8	AIN SMS Access Service - Company Performed Session, Per Minute				
K.2	BellSouth AIN Toolkit Service				
K.2.1	AIN Toolkit Service - Service Establishment Charge, Per State, Initial Setup				
K.2.2	AIN Toolkit Service - Training Session, Per Customer				
K.2.3	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Term. Attempt				
K.2.4	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Delay				
K.2.5	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Immediate				
K.2.6	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP				
K.2.7	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, CDP				
K.2.8	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Feature Code				
K.2.9	AIN Toolkit Service - Query Charge, Per Query				
K.2.10	AIN Toolkit Service - Type 1 Node Charge, Per AIN Toolkit Subscription, Per Node, Per Query				
K.2.11	AIN Toolkit Service - SCP Storage Charge, Per SMS Access Account, Per 100 Kilobytes				
K.2.12	AIN Toolkit Service - Monthly report - Per AIN Toolkit Service Subscription				
K.2.13	AIN Toolkit Service - Special Study - Per AIN Toolkit Service Subscription				
K.2.14	AIN Toolkit Service - Call Event Report - Per AIN Toolkit Service Subscription				
K.2.15	AIN Toolkit Service - Call Event Special Study - Per AIN Toolkit Service Subscription				

BellSouth TELRIC Calculator
Unbundled Network Cost Elements Summary Report
Tennessee

2/12/99

	Cost Element	Testing - Nonrecurring
A.2.8	Sub-Loop Feeder - Order Coordination for Specified Conversion Time	$9.22
G.6.8	Directory Transport - Installation NRC, Per Trunk or Signaling Connection	$8.84
H.1.5	Physical Collocation - Cable Installation Cost Per Cable	$70.50
H.2.2	Virtual Collocation - Cable Installation Cost Per Cable	$70.50
I.2.1	Service Provider Number Portability - DID, Per Number Ported, Residence	$0.0935
I.2.2	Service Provider Number Portability - DID, Per Number Ported, Business	$0.0935
I.4.1	Service Provider Number Portability - RIPH, Functionality, Per Central office	$15.65
K.1	BellSouth AIN SMS Access Service	
K.1.1	AIN SMS Access Service - Service Establishment, Per State, Initial Setup	$4.51
K.1.2	AIN SMS Access Service - Port Connection - Dial/Shared Access	$1.20
K.1.3	AIN SMS Access Service - Port Connection - ISDN Access	$1.20
K.1.4	AIN SMS Access Service - User Identification Codes - Per User ID Code	$5.49
K.1.5	AIN SMS Access Service - Security Card, Per User ID Code, Initial or Replacement	$1.78
K.2.1	AIN Toolkit Service - Service Establishment Charge, Per State, Initial Setup	$4.51
K.2.3	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Term. Attempt	$1.20
K.2.4	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Delay	$1.20
K.2.5	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Immediate	$1.20
K.2.6	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP	$6.61
K.2.7	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, CDP	$6.61
K.2.8	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Feature Code	$6.61