LOUISIANA PUBLIC SERVICE COMMISSION

ORDER NUMBER U-24714 (Subdocket A)

LOUISIANA PUBLIC SERIVCE COMMISSION,
EX PARTE

Docket Number U-24714- A In Re: Final Deaveraging of BellSouth Telecommunications, Inc., UNE Rates pursuant to FCC CC 96-45 9th Report and Order on 18th Order on Reconsideration released 11/2/99 to be established and submitted for the December Louisiana Public Service Commission Business and Executive Session. August 4, 2000 republished to include: consideration of BellSouth Telecommunications, Inc.'s new cost studies to establish rates for unbundled network elements and network element combinations, including those required by the FCC's Third Report and Order in CC Docket No. 96-98 released November 5, 1999 in the matter of Implementation of the Local Competition Provisions of the Telecommunications Act of 1996, as well as geographically deaveraged rates for certain unbundled network elements and combinations.

(Decided at the September 19, 2001 Business and Executive Session)

Overview

In this proceeding, the Louisiana Public Service Commission's role is to consider new cost studies filed by BellSouth Telecommunications, Inc. ("BellSouth") in support of rates which BellSouth seeks to charge for unbundled network elements (UNEs) and network element combinations and, additionally, to establish final deaveraged rates to be charged by BellSouth for UNEs and combinations.

Procedural History

The Commission published notice of its institution of this proceeding, originally focused on final deaveraging of BellSouth's UNE rates, in the March 31, 2000 edition of the Commission's Official Bulletin. Requests for intervenor status were filed by several parties.[1] At a Business and Executive Session held on May 17, 2000, the Commission voted to retain the Acadian Consulting Group to assist the Commission Staff in this proceeding.

An initial status conference was held on August 2, 2000, at which time BellSouth advised

[1]The parties successful in obtaining intervenor status were Cox Louisiana Telcom, AT&T of the Southern States, Advanced Tel, Inc., Small Company Committee, MCI WorldCom, Actel Integrated Communications, Inc., KMC Telecom, Inc., BellSouth, and Sprint Communications Company.

that it had conducted new cost studies in support of proposed new rates for UNEs and UNE combinations. The parties agreed to an expansion of this proceeding to include the Commission's review of new cost studies and proposed new rates for UNEs and UNE combinations.[2] Ultimately, this proceeding was republished in the Commission's August 4, 2000 edition of the Official Bulletin to provide notice of the expanded scope of the proceeding to include Commission consideration of new cost studies and proposed new rates for UNEs and UNE combinations, in addition to final deaveraging of the rates. Following the August 4, 2000 republication, several additional parties successfully intervened in the proceeding.[3]

In accordance with procedural deadlines agreed to by all parties, BellSouth filed cost studies, revised cost studies, and direct, rebuttal, and supplemental testimony and exhibits. The Commission Staff and some Intervenors also filed cost studies, testimony and exhibits.[4]

A hearing on the merits began on April 23, 2001 and continued through April 27, 2001. Appearing at the hearing were the Commission Staff, BellSouth, AT&T Communications of the Southern States, Inc. ("AT&T"), WorldCom, Inc. ("WorldCom"), the Southeastern Competitive Carriers Association ("SECCA"), Covad Communications Company ("COVAD"), Z-Tel Communications, Inc. ("Z-Tel"), Actel Integrated Communications, Inc. ("Actel"), and the Council of the City of New Orleans. The testimony and cross examination of twenty-one witnesses, sponsored by BellSouth, the Commission Staff, AT&T, Covad, SECCA, WorldCom, and the Council of the City of New Orleans, was received into evidence. After the hearing, the parties were invited to file post-hearing briefs. The Commission Staff, BellSouth, Covad, WorldCom, SECCA, and the Council of the City of New Orleans filed post-hearing briefs, the last of which were received

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[2]The parties to this proceeding also stipulated to extend the time frame for Commission action in this proceeding, from the originally published date of December 2000.

[3]The additional parties successful in obtaining intervenor status were DIECA Communications, Inc., d/b/a Covad Communications Co., BlueStar Networks, Inc., City of New Orleans, Vectris Telecom, Inc., Broadslate Networks of Louisiana, Inc., NewSouth Communications Corporation, Z-Tel Communications, Inc., and Southeastern Competitive Carriers Association. Of this group, Broadslate Network of Louisiana, Inc., New South Communications Corporation, and Vectris Telecom, Inc. subsequently withdrew their participation in the proceeding.

[4]The following intervenors filed testimony: AT&T, Covad Communications, Southeastern Competitive Carriers Association, WorldCom, Inc., and the Council of the City of New Orleans.

on June 25, 2001.[5]

Applicable Law

Within the State of Louisiana, the Louisiana Public Service Commission is authorized by the Louisiana Constitution, Article IV, Section 21, and applicable statutes, to regulate telecommunications rates and services. With regard to the establishment of rates for interconnection and UNEs charged by the incumbent local exchange carrier to competitors entering the local exchange market, the Commission has exclusive jurisdiction to set the rates but must do so in accordance with the standards and mandates of the United States Congress, as provided in the Telecommunications Act of 1996, as well as FCC directives and regulations issued pursuant to authority delegated to the FCC by Congress through the Act.[6]

Sections 251 and 252 of the Telecommunications Act of 1996 establish the general pricing principles which govern the Commission's pricing of UNEs in this proceeding. Those sections require that the rates be "just and reasonable," that they be based on the cost of providing the element, and that they be non-discriminatory. The rates may also include a reasonable profit.

In its *First Report and Order* concerning local competition, the FCC adopted the "Total Element Long Run Incremental Cost" ("TELRIC") methodology for determining an incumbent's forward-looking costs, and, ultimately, the incumbent's rates associated with providing network elements. Although the FCC's pricing rules have been challenged in the courts, the rules are currently in effect and applicable to this proceeding.[7]

This Commission adopted the rates BellSouth currently charged for UNEs in Louisiana on

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[5]On August 9, 2001, after the close of the record, SECCA filed a Motion for Leave to Supplement the Record. BellSouth filed an Opposition to the Motion. The Motion is denied, as untimely.

[6]See, e.g. *Iowa Utilities Board v. FCC*, 120 F.3d 753 (8th Cir. 1997).

[7]The 8th Circuit Court of Appeals for the United States vacated portions of the FCC's rules, including some of the pricing rules, in *Iowa Utilities Board v. FCC,* 120 F. 3d 753 (8th Cir. 1997). The United States Supreme Court reviewed the decision of the 8th Circuit Court in *AT&T Corp. v. Iowa Utilities Board*, 525 US 366 (1999), affirming in part and reversing in part, and remanding the case to the 8th Circuit Court to review the FCC's pricing methodology. The 8th Circuit Court issued a decision on remand, *Iowa Utilities Board v. FCC*, 219 F. 3d 744 (8th Cir. 2000), vacating Rule 505(b)(1), but affirming the remainder of the FCC's pricing rules. The Circuit Court stayed its order, however, pending the filing and review of a petition for certiorari with the United States Supreme Court.

October 4, 1997, relying upon the TELRIC methodology and nine costing principles adopted by the Michigan Public Service Commission as a methodology for determining long run incremental cost.[8] The nine costing principles developed by the Michigan Commission and adopted by this Commission in Order Number U-22022/22093-A are as follows:

(1) Long-run implies a period long enough that all costs are avoidable.

(2) Cost causation is a key concept in incremental costing.

(3) The increment being studied should be the entire quantity of the service provided, not some small increase in demand.

(4) Any function necessary to produce a service must have an associated cost.

(5) Common overheads are not part of a long run incremental cost study. Recovery of those costs is a pricing issue.

(6) Technology used in a long run incremental cost study should be the least-cost most efficient technology that is currently available for purchase. This assumes existing location of structural facilities, but allows for replacement with the most efficient least-cost technology.

(7) Costs should be forward-looking, i.e., they should not reflect the company's embedded costs.

(8) Cost studies, at a minimum, should be performed for the total output of specific services and preferably at the level of basic network functions from which services are derived.

(9) The same long-run incremental cost methodology should apply to all service, new and existing, regulated and non-regulated, competitive and non-competitive.

This Commission will continue to adhere to these principles in this proceeding.

BellSouth's Cost Models

In this proceeding, only BellSouth developed cost models for utilization in establishing rates for UNEs and UNE combinations. The other parties have raised concerns about BellSouth's cost models, but do not object to the proper use of BellSouth's cost models to set rates in Louisiana. The intervenors and Staff raised specific objections, however, to certain of the assumptions and inputs proposed by BellSouth for use in running the models.

[8]Louisiana Public Service Commission Order Number U-22022/22093-A (Consolidated Proceedings), issued October 24, 1997. Request for Reconsideration denied on December 22, 1997, Order Number U-22022/22093-B. Michigan Public Service Commission, Case No. U-10620, September 8, 1994.

The BellSouth models include the following[9]:

* BSTLM, or "BellSouth Telecommunications Loop Model" - used to develop the cost of unbundled loop elements, service-specific loops, and combinations.

* SCIS/MO, or "Switching Cost Information System Model," and the SST, or "Simplified Switching Tool" - used to develop the cost for all switch-related elements.

* BellSouth Cost Calculator - used to convert input data, such as material prices, investments by field reporting code, recurring additives, non-recurring additives, and work times by job function code.

* Capital Cost Calculator - used to produce depreciation, cost of money, and income tax factors that are applied to investments to calculate capital costs.

* Loop Multiplexer, Digital Loop Carrier, SONET, and DSI price calculators - used to develop the material price of specialized components.

Policy Concerns

In establishing rates that are "just and reasonable" as called for in the Telecommunications Act, this Commission must be mindful of the overriding policy interest in developing competitive markets at the local level.[10] The Commission Staff urged the Commission to ensure that rates are set at a level which implements local competition in a fair and balanced manner."[11]

Issues Before the Commission in this Proceeding

By agreement, the parties have identified the issues to be considered by the Commission in this proceeding. The issues and the pages at which they are addressed in this Order are as follows:

Issue 1: 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)
(B) Depreciation

[9]See Daonne Caldwell Direct Testimony at 13 - 26.

[10]"States may no longer enforce laws that impede competition, and incumbent LECs are subject to a host of duties intended to facilitate market entry." *AT&T Corp. v. Iowa Utilities Board*, 525 U.S. 366 (1999)

[11]Staff Post-Hearing Brief at 1.

(C) Cost of capital
(D) Tax rates
(E) and (F) Structure cost and Structure sharing
(G) Fill factors
(H) Manholes
(I) Fiber cable (material and placement costs)
(J) Copper cable (material and placement costs)
(K) Drops
(L) Network interface devices
(M) Digital loop carrier costs
(N) Terminal costs
(O) Switching costs and associated variables
(P) Traffic data
(Q) Signaling system costs
(R) Transport system costs and associated variables
(S) Loadings
(T) Expenses
(U) Common costs
(V) Other

Issue 2: 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
(B) OSS design
(C) Labor rates
(D) Required activities
(E) Mix of manual versus electronic activities

Issue 3: Which subloop elements, if any, should be unbundled in this proceeding, and how should prices be set?

Issue 5: How should access to subloop elements be provided, and how should prices be set?

Issue 6: Under what circumstances, if any, is it appropriate to recover non-recurring costs through recurring rates?

Issue 7: What are xDSL capable loops?

Issue 8: Do xDSL loops need to be designed?

Issue 9: Should a cost study for xDSL-capable loops make distinctions based on loop length and/or the particular DSL technology to be deployed?

Issue 10: What are the appropriate rates, if any, for line conditioning (Unbundled loop modification), and in what situations should the rate apply?

Issue 11: What is the appropriate methodology to deaverage UNEs and what is the appropriate rate structure for deaveraged UNEs?

Issue 12: What are the appropriate recurring rates and non-recurring charges for each of the following UNE categories?

(A) Unbundled local loop

(B) Unbundled local exchange ports and features
(C) Unbundled switching and local interconnection
(D) Unbundled transport
(E) Signaling network, data bases and service management systems
(F) Selective routing
(G) Collocation
(H) Service provider number portability
(I) Other - including dark fiber, loop make-up, and line sharing
(J) Advanced intelligent network services
(K) Access daily usage
(L) Daily usage files
(M) Loop combinations

Issue 13: Under what circumstances and what terms and conditions should line splitting be made available?

Issue 14: Should BellSouth be required to provide CLECs with line splitters and under what terms and conditions should they be provided?

Consideration of the Issues by the Louisiana Public Service Commission

Following conclusion of the hearing and receipt of Post Hearing filing by the parties, the Administrative Law Judge issued a Final Recommendation in the form of a Proposed Order dated September 10, 2001. The ALJ's Final Recommendation was considered by the Commission at the September 19, 2001 Business and Executive Session. On motion of Commissioner Field, seconded by Commissioner Blossman, and unanimously adopted, the Commission voted to adopt the following Recommendations of the Administrative Law Judge, as orally amended by Staff during its presentation. The Commission's ruling on each outstanding issue is as follows:

Issue 1: What are the appropriate assumptions and inputs for the following items to be used in the forward-looking <u>recurring</u> UNE cost studies?

(A) Network design (including customer location assumptions)

The parties here agree to modeling assumptions which utilize BellSouth's existing wire center locations and customer locations.

<u>The "Scenario" Dispute</u>

Conclusion of the Commission

Having considered the arguments and concerns raised by all parties, we accept the conclusion of the Staff expert that BellSouth's proposed use of five network "scenarios," while not a perfect

plan, is the most reasonable and accurate approach put forth in this proceeding for costing the UNEs and UNE combinations sought by CLECs in Louisiana**.**

The Architectural Modifications Proposed by SECCA

Conclusion of the Commission

It is our conclusion that SECCA's proposed modifications to BellSouth's engineering assumptions should not be accepted. SECCA has failed to provide reasoning or support for its proposed modifications sufficient to demonstrate that BellSouth's well-defended assumptions are inappropriate.

(B) Depreciation

Commission Conclusion

Having considered the proposals put forth by the parties, we conclude that the methodology used by the Commission Staff is the best option available to us for establishing forward-looking economic lives and salvage values. We also conclude that the Staff proposal is a fair and reasonable approach, as the economic lives and salvage values proposed by the Staff are within the ranges found reasonable by the FCC and are also specific to BellSouth's Louisiana operations. Accordingly, we adopt the economic lives and salvage values provided on Exhibit KHD-1 to Staff Exhibit 4 (Dismukes Testimony).

(C) Cost of capital

Commission Conclusion

We conclude that the Staff's proposal is reasonable, based upon a comparison of the results of all of the economists when applied to the 60/40-equity/debt ratio proposed by both BellSouth and the Commission Staff. When BellSouth's cost of equity range - 14.97% to 15.82% - and cost of debt figure - 7.85% - is applied to a 60/40-equity/debt capital structure, the resulting cost of capital range is 12.12% to 12.63%, for an average cost of capital of **12.38%**. When SECCA's cost of equity figure - 8.5% - and cost of debt figure - 7.2% - is applied to the same capital structure, the resulting cost of capital is **7.98%**. The average of the BellSouth and SECCA results is **10.18%**, which is very near the Staff economist's proposal of **10.09%**. If the Staff's figure of 10.09% is averaged with

BellSouth's 12.38% and SECCA's 7.98%, the average is **10.15%**. Accordingly, we adopt the Staff economist's cost of capital figure - **10.09%** - as the most reasonable cost of capital figure for use in the cost model, given the information available to us in this proceeding**.**

(D) Tax rates

Commission Conclusion

The Commission adopts the tax factors developed by BellSouth for use in the cost model.

(E) And (F) Structure costs and structure sharing

Commission Conclusion

At this time, we choose to adopt BellSouth's "in plant factor" approach to the development of structure costs. While we are mindful of FCC Rule 505(b)'s requirement that the costs calculated for a given UNE be "directly attributable to, or reasonably identifiable as incremental to, such element," and are committed to achieving accurate, forward-looking costs for each UNE, we are not convinced, from the record in this proceeding, that an approach other than BellSouth's "in-plant factor" approach would better accomplish that goal. This conclusion is subject to future reconsideration, however, upon possible further investigation by this Commission.

Having considered the arguments by BellSouth and the Commission Staff with regard to the appropriate structure sharing percentage to be used in this proceeding, we accept the Staff's proposal of a 25% structure sharing percentage. The positions of both parties rest upon opinion, only, without supporting studies. We agree with the opinion of the Commission Staff that the future will bring an increase in structure sharing. Therefore, in order to establish forward-looking costs, we must provide for such an increase in the cost model**.**

(G) Fill factors

Commission Conclusion

We accept the fill factors proposed by BellSouth. As discussed in (A) above, we conclude that SECCA has failed to provide reasoning or support for its proposed modifications sufficient to demonstrate that BellSouth's well-defended assumptions are inappropriate.

The following will be discussed together:

(H) Manholes

(I) Fiber cable (material and placement costs)

(J) Copper cable (material and placement costs)

(K) Drops

(L) Network interface devices

(M) Digital loop carrier costs

(N) Terminal costs

Commission Conclusion

We choose to accept BellSouth's assumptions and inputs concerning these items of plant (with the caveat that, as stated under our "structure costs" discussion, our conclusion with regard to BellSouth's use of "in-plant factors" rather than explicit placement costs is subject to future reconsideration). We are not persuaded by SECCA's contention that BellSouth's inputs inappropriately double count the effects of inflation. We agree with BellSouth's argument that there are two distinct types of inflation which impact BellSouth's costs: an inflation amount which compensates investors for the use of their funds and an inflation amount associated with the increased price of the plant item over the years.[12]

(O) Switching costs and associated variables

Commission Conclusion

The Commission has addressed and adopted the Staff's position with regard to cost of capital and depreciation rates above. Further, the Commission concludes that the features cost recognized by Staff should be incorporated into the per minute of use switching rate, thus zeroing out any stand alone features charge and increasing the switching per minute of use rate to $0.0018679.

(P) Traffic data

Commission Conclusion

[12]Caldwell Rebuttal Testimony at 58.

We accept the traffic data inputs utilized by BellSouth.

(Q) Signaling system costs

Commission Conclusion

We accept the signaling system costs proposed by BellSouth.

(R) Transport system costs and associated variables

Commission Conclusion

We accept BellSouth's proposed transport system costs.

(S) Loadings

Commission Conclusion

We concur with the Commission Staff's concern that BellSouth's proposed expenses do not adequately recognize forward-looking technology and efficiencies, due to BellSouth's reliance upon 1998 relationships between investment and expense. We adopt the Commission Staff's proposed reduction in expenses by 10% as a reasonable means of achieving the development of forward-looking, rather than historical, costs.

We have previously addressed SECCA's contention regarding the "factor" approach.

(T) And (U) Expenses and Common Costs

Commission Conclusion

We concur with the opinions of the Commission Staff, SECCA, and WorldCom that BellSouth has not adequately adjusted its expenses to reflect future productivity improvements and competition. As the remedy, we adopt the Staff's proposal of reductions to the expenses used to develop common cost factors and shared cost factors.

(V) Other

Allocation of Shared Investment in Loop Plant

Commission Conclusion

We accept the "DSO equivalent" approach to allocation of shared investment in loop equipment. While it appears true that the same loop could be used to provision a range of services from POTS service to higher bandwidth services, our understanding from the evidence presented is that capacity of a DLC system is directly effected by the use of DSOs; therefore, a "DSO equivalent" approach to allocation of shared investment in loop equipment reflects cost causation consistent with FCC principles.

Issue 2: What are the appropriate assumptions and inputs for the following items to be used in the forward-looking <u>non-recurring</u> UNE cost studies?

(A) Network design

Commission Conclusion

We concur with the proposition that non-recurring costs, like recurring costs, must be forward-looking, reflecting an efficient forward-looking design. We will, however, consider and address the points raised by the parties specific to loop conditioning within the discussion at "Issue 10."

(B) And (E) OSS design and Mix of manual versus electronic activities

Commission Conclusion

We adopt the revisions to BellSouth's cost studies proposed by the Commission Staff. It is our conclusion that the Staff's analysis reflects a reasonable and appropriate consideration of necessary distinctions between those costs which should be included in shared and common costs and those costs which are appropriately charged to a specific CLEC, and, further, that the Staff's revisions reasonably capture the forward-looking costs of a forward-looking system.

(C) Labor rates

Commission Conclusion

We concur with the Staff's conclusion. We find that increased productivity in terms of the ratio of access lines to employees is distinct from increased productivity in terms of work times in provisioning an element. We conclude, therefore, that the Staff's revisions do not constitute a double counting of productivity increases.

(D) Required activities (work times)

Commission Conclusion

We adopt the proposed 50% reduction in work times proposed by the Commission Staff and supported by the CLEC intervenors. We are concerned, however, that even this amount of reduction may not adequately correct what clearly are inflated work times proposed by BellSouth. CLEC witnesses offered persuasive testimony raising serious doubts as to the objectivity and credibility of BellSouth's SME-generated work times. Those doubts are heightened in the face of comparisons between BellSouth's proposed non-recurring rates and the non-recurring rates imposed by other ILECs. While BellSouth correctly cautions that care must be taken to insure accurate comparisons and to account for specific differences between states, we can hardly fail to recognize and take into our consideration the extreme differences reflected in the comparisons. Thus, while we adopt the Staff's proposal of a 50% reduction in work times as the most reasonable option available at this time, we may require additional investigation into this issue in the future. Further, any disconnect charges should be eliminated.

Issue 3: Which subloop elements, if any, should be unbundled in this proceeding, and how should prices be set?

Commission Conclusion

The conclusions made by this Commission with regard to the pricing of other UNEs in this proceeding apply also to the pricing of subloop elements.

Issue 5: How should access to subloop elements be provided, and how should prices be set?

Commission Conclusion

We adopt the Commission Staff's recommended use of Access Terminals, with the cost of such access split 50/50 between BellSouth and the requesting CLEC, until such time as BellSouth and the CLECs arrive at a mutually more desirable alternative for submission to the Commission. We agree with the Staff's reasoning that both BellSouth and the CLECs make valid arguments for their positions. We further agree that both BellSouth and the CLECs are "cost causers" with regard to this means of access to subloops and that both should share in the cost.

Issue 6: ***Under what circumstances, if any, is it appropriate to recover non-recurring costs through recurring rates?***

Commission Conclusion

We are of the opinion that, with great care and given the appropriate circumstances, we could determine that certain non-recurring costs should be recovered, in whole or part, through recurring rates. One such circumstance might be a situation in which the appropriate but very high non-recurring costs of an element effectively bars entry of CLECs into the competitive market.

Issue 7: ***What are xDSL capable loops?***

(There is no issue requiring a Commission Conclusion.)

Issue 8: ***Do xDSL loops need to be designed?***

Commission Conclusion

With the introduction of UCL-ND loops, CLECs may request designed or non-designed xDSL capable loops. We adopt the costing changes advocated by the Commission Staff which are related to the new offering.

Issue 9: ***Should a cost study for xDSL-capable loops make distinctions based on loop length and/or the particular DSL technology to be deployed?***

Commission Conclusion

Due to the relationship between length of copper loop and its cost, we conclude that costing distinctions for copper loop are appropriate. We accept the Staff's proposed 3,000-foot increments over 18,000 feet as a reasonable means of more accurately reflecting costs of longer loops.

Issue 10: ***What are the appropriate rates if any, for line conditioning (unbundled loop modification), and in what situations should the rate apply?***

Commission Conclusion

It is our intent and our responsibility in this proceeding to establish rates which are based on forward-looking costs and a forward-looking network. It is also our responsibility to establish rates

that are just and reasonable. Thus, we are sympathetic to the arguments put forth by all parties on this issue. BellSouth itself admits that loop conditioning costs are simply not forward-looking costs based on a forward-looking network design. Yet, it cannot be denied that BellSouth will incur some costs in conditioning the loops at the request of the CLECs, simply because load coils and bridged tap, in fact, exist on BellSouth's existing network.

We find the Staff's modified assumptions with regard to non-recurring costs for removal of bridged tap to be reasonable, in that they acknowledge that BellSouth will incur real costs in providing loop modification, while reflecting a forward-looking, efficient manner of accomplishing the loop modification. While BellSouth criticizes as unsupported the increased efficiency rates testified to by CLEC witnesses, BellSouth's own witnesses have provided only undocumented estimates. Further, we find that the Staff's proposed approach of reflecting the charges on a per-bridged tap removal basis results in a fairer, more accurate approach. Accordingly, we adopt the Staff's modified assumptions and resulting non-recurring costs for each requested bridged tap removal.

We do not adopt the Staff's recommendations concerning recovery for load coil removal or BellSouth's proposed additive. While a requesting CLEC arguably causes the cost associated with the removal of specific load coils, the same cannot be said concerning the costs associated with other loop modification accomplished by BellSouth at the same time. We find that this cost should more appropriately be borne by BellSouth. Accordingly, we reject both BellSouth's and the Staff's proposal concerning load coil removal and an additive.

Issue 11: What is the appropriate methodology to deaverage UNEs and what is the appropriate rate structure for deaveraged UNEs?

Commission Conclusion

We reject BellSouth's proposed deaveraging methodology as a fundamentally flawed approach which violates both the requirement of Rule 507(f) to use "cost-related" zones and the underlying pricing principles of the Telecommunications Act, which require that all UNE rates be based on cost. We find that any cost relationship within the three zones is minimal, at best, and,

further, that the UNE prices resulting from BellSouth's methodology will serve only to hamper competition in the State.

The Commission finds that three cost zones should be established using the wire center deaveraging methodology utilized in the interim stipulation, as follows: Zone 1 consists of loops which cost up to 100% of the statewide average loop cost. Zone 2 consists of loops with costs greater than 100% of the loop cost up to 200%. Zone 3 consists of all loops with costs greater than 200% of the statewide average loop cost. The wirecenters that comprise each zone are attached hereto as part of "Attachment A"

Issue 12: ***What are the appropriate recurring rates and non-recurring charges for each of the following UNE categories?***

(A) Unbundled local loop
(B) Unbundled local exchange ports and features
(C) Unbundled switching and local interconnection
(D) Unbundled transport
(E) Signaling network, data bases and service management systems
(F) Selective routing
(G) Collocation
(H) Service provider number portability
(I) Other - including dark fiber, loop make-up, and line sharing
(J) Advanced intelligent network services
(K) Access daily usage
(L) Daily usage files
(M) Loop combinations

Commission Conclusion

We adopt the recurring and non-recurring rates for each of the UNE categories as provided on Revised Dismukes Exhibit KHD-8, as modified to reflect our conclusions in this proceeding.

(Specific issues discussed in post-hearing briefs)

(G) Collocation

"Processing Fees"

Commission Conclusion

We find that the costs related to preparation of the space availability report, as well as the adoption of non-recurring costs related to other collocation "processing" fees is properly recovered through non-recurring charges, but that the charges must be adjusted in accordance with our over-all conclusions modifying BellSouth's assumptions for non-recurring costs.

Space Preparation Fee

Commission Conclusion

We are not persuaded to disallow space preparation fees as suggested by AT&T, but direct that the associated costs be adjusted in accordance with our overall conclusions in this proceeding. We do not find that forward-looking principles assume the availability of made-to-order collocation space for all requesting CLECs.

Cable Records

Commission Conclusion

We conclude that the cable records costs are more closely associated with BellSouth's repair and maintenance systems than with CLECs' requests to collocate, and, thus, should be recovered as part of recurring rates.

Security Costs

Commission Conclusion

We are persuaded by BellSouth's arguments and accept the non-recurring rates proposed by BellSouth for the security access system, adjusted in accordance with our overall conclusions in this proceeding. With regard to the recurring costs associated with the security access system, we concur with WorldCom that these costs should be allocated on a pro rata, per square foot basis across all usable space in the premises.

(I) Other - Access to loop makeup

Commission Conclusion

While BellSouth does not have loop makeup data available on a fully electronic system, the record does not establish discriminatory practices on BellSouth's part in provisioning access to the data. The non-recurring price for manual access is exorbitant, but will be reduced in accordance with our overall conclusions in this proceeding. BellSouth has also stated that it provides CLEC access, at no charge, to its Loop Qualification System ("LQS"), which BellSouth's retail unit utilizes to pre-qualify loops for BellSouth's ADSL offering.

(M) Loop Combinations

WorldCom argues extensively in its post hearing brief concerning the proper interpretation of FCC Rule 315(b)'s requirement that an ILEC shall not separate requested network elements that the ILEC "currently combines." We find, however, that this issue has not been placed squarely before us for consideration in this proceeding. In this proceeding, only the pricing of loop combinations is specifically before us and not, specifically, the extent of BellSouth's obligations to combine elements for requesting CLECs. We would prefer to address this latter issue in another proceeding, following specific opportunity for briefing by all interested parties, including the Commission Staff.

Issue 13: Under what circumstances and what terms and conditions should line splitting be made available? ; And

Issue 14: Should BellSouth be required to provide CLECs with line splitters and under what terms and conditions should they be provided?

Commission Conclusion

It is our conclusion that BellSouth must furnish a splitter upon request from a CLEC using a UNE-P. While BellSouth may not be specifically required by the FCC to furnish the splitter, as BellSouth argues, we conclude that this Commission has the authority and obligation to enhance the FCC requirements as we determine necessary to restrain what we believe to be anti-competitive behavior. We are persuaded that BellSouth's failure to furnish the splitter is an unjustified and unreasonable hindrance to effective competition.

Further, BellSouth is entitled to recover only the following rates when converting a UNE-P arrangement to a line sharing arrangement: the non-recurring rates for the cross connects and the recurring rates for those cross connects and the unbundled loop and unbundled port.

IT IS THEREFORE ORDERED THAT:

1. The Commission's findings on each of the outstanding issues, as stated herein, are adopted effective from the date of this Order.

2. The rates that result from the Commission's findings are hereby adopted and attached hereto as "Attachment A." Further, the wire centers by zone resulting from the Commission's findings are included in "Attachment A."

3. This Order shall be effective immediately.

BY ORDER OF THE COMMISSION
BATON ROUGE, LOUISIANA
September 21, 2001

DISTRICT II
CHAIRMAN JAMES M. FIELD

DISTRICT I
VICE CHAIRMAN JACK “JAY” A. BLOSSMAN, JR.

DISTRICT V
COMMISSIONER DON OWEN

DISTRICT III
COMMISSIONER IRMA MUSE DIXON

LAWRENCE C. ST. BLANC
S E C R E T A R Y

DISTRICT IV
COMMISSIONER C. DALE SITTIG

ATTACHMENT "A"

BellSouth Telecommunications, Inc. - Louisiana							1	Docket No. U-24714	
Unbundled Network Element Rates								Subdocket A	
								INSTALLATION	
								and DISCONNECT	
			Recurring				Non	Nonrecurring	
			All	Zone1	Zone 2	Zone 3	Recurring	First	Additional
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		$12.90	$23.33	$48.43		$36.54	$16.87
	A.1.2	2-Wire Analog Voice Grade Loop - Service Level 2		$14.93	$25.35	$50.46		$102.10	$65.72
	A.1.8	Engineering Information					$13.04		
A.2	**SUB-LOOP**								
	A.2.1	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop		$8.71	$13.64	$30.21		$89.81	$54.35
	A.2.2	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop		$7.57	$12.75	$21.45		$63.89	$30.06
	A.2.11	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop		$11.76	$16.84	$19.27		$76.75	$42.92
	A.2.13	Network Interface Device Cross Connect						$5.73	$5.73
	A.2.14	2-Wire Intrabuilding Network Cable (INC)	$2.91					$51.48	$17.65
	A.2.15	4-Wire Intrabuilding Network Cable (INC)	$6.58					$57.54	$23.71
	A.2.17	Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-Up					$144.09		
	A.2.18	Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up					$10.99		
	A.2.19	Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up					$86.16		
	A.2.20	Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up					$27.13		
	A.2.21	Sub-Loop - Per Cross Box Location - CLEC Distribution Facility Set-Up					$144.09		
	A.2.24	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only		$21.44	$24.66	$42.84		$103.69	$67.31
	A.2.25	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only		$15.44	$23.32	$44.57		$102.58	$66.20
	A.2.29	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only		$22.61	$22.87	$24.25		$98.15	$61.77
	A.2.30	Sub-Loop - Per 2-Wire Copper Loop / Feeder Only		$6.96	$4.97	$3.99		$81.36	$44.98
	A.2.32	Sub-Loop - Per 4-Wire Copper Loop / Feeder Only		$15.68	$9.68	$6.39		$98.07	$61.69
	A.2.40	Sub-Loop - Per 2-Wire Copper Loop / Distribution Only		$6.26	$10.07	$12.70		$63.89	$30.06
	A.2.42	Sub-Loop - Per 4-Wire Copper Loop / Distribution Only		$8.03	$10.71	$6.08		$76.75	$42.92
	A.2.44	Network Interface Device (NID) - 2 line						$42.26	$27.83
	A.2.45	Network Interface Device (NID) - 6 line						$62.86	$48.43
A.3	**LOOP CHANNELIZATION AND CO INTERFACE (INSIDE CO)**								
	A.3.12	Unbundled Loop Concentration - System A (TR008)	$374.26					$316.00	
	A.3.13	Unbundled Loop Concentration - System B (TR008)	$53.40					$131.67	
	A.3.14	Unbundled Loop Concentration - System A (TR303)	$412.08					$316.00	
	A.3.15	Unbundled Loop Concentration - System B (TR303)	$89.98					$131.67	
	A.3.16	Unbundled Loop Concentration - DS1 Line Interface Card	$5.12					$61.46	$44.74
	A.3.17	Unbundled Loop Concentration - POTS Card	$2.03					$10.23	$10.18
	A.3.18	Unbundled Loop Concentration - ISDN (Brite Card)	$8.12					$10.23	$10.18
	A.3.19	Unbundled Loop Concentration - SPOTS Card	$12.07					$10.23	$10.18
	A.3.20	Unbundled Loop Concentration - Specials Card	$7.20					$10.23	$10.18
	A.3.21	Unbundled Loop Concentration - TEST CIRCUIT Card	$35.19					$10.23	$10.18
	A.3.22	Unbundled Loop Concentration - Digital 19, 56, 64 Kbps Data	$10.67					$10.23	$10.18
A.4	**4-WIRE ANALOG VOICE GRADE LOOP**								
	A.4.1	4-Wire Analog Voice Grade Loop		$30.81	$38.32	$60.39		$127.40	$91.02

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A.5	**2-WIRE ISDN DIGITAL GRADE LOOP**								
	A.5.1	2-Wire ISDN Digital Grade Loop		$22.09	$35.28	$65.18		$113.34	$76.96
	A.5.6	Universal Digital Channel		$22.09	$35.28	$65.18		$113.34	$76.96
A.6	**2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP**								
	A.6.1wLMU	2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP (Nonrecurring w/ LMU)							
		A.6.1 2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop		$12.29	$14.09	$15.75			
		A.17.4 Unbundled Loop Modification - Additive	$0.00						
		A.6.5 2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop (Nonrecurring w/ LMU)						$117.08	$68.36
	A.6.1woLMU	2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP (Nonrecurring w/o LMU)							
		A.6.1 2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop		$12.29	$14.09	$15.75			
		A.17.4 Unbundled Loop Modification - Additive	$0.00						
		A.6.6 2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop (Nonrecurring w/o LMU)						$92.83	$56.02
A.7	**2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP**								
	A.7.1wLMU	2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP (Nonrecurring w/ LMU)							
		A.7.1 2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop		$9.79	$11.52	$12.74			
		A.17.4 Unbundled Loop Modification - Additive	$0.00						
		A.7.5 2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/ LMU)						$125.50	$76.77
	A.7.1woLMU	2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP (Nonrecurring w/o LMU)							
		A.7.1 2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop		$9.79	$11.52	$12.74			
		A.17.4 Unbundled Loop Modification - Additive	$0.00						
		A.7.6 2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/o LMU)						$101.24	$64.43
A.8	**4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP**								
	A.8.1wLMU	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP (Nonrecurring w/ LMU)							
		A.8.1 4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop		$16.24	$16.65	$17.34			
		A.17.4 Unbundled Loop Modification - Additive	$0.00						
		A.8.5 4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/ LMU)						$153.26	$104.54
	A.8.1woLMU	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP (Nonrecurring w/o LMU)							
		A.8.1 4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop		$16.24	$16.65	$17.34			
		A.17.4 Unbundled Loop Modification - Additive	$0.00						
		A.8.6 4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/o LMU)						$129.00	$92.20
A.9	**4-WIRE DS1 DIGITAL LOOP**								
	A.9.1	4-Wire DS1 Digital Loop		$85.70	$194.96	$491.94		$245.16	$152.98
	A.9.2	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop		$55.38	$167.83	$469.87		$98.15	$61.77
A.10	**4-WIRE 19, 56 OR 64 KBPS DIGITAL GRADE LOOP**								
	A.10.1	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		$30.99	$36.78	$38.92		$121.86	$85.48

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A.12	**CONCENTRATION PER SYSTEM PER FEATURE ACTIVATED (OUTSIDE CENTRAL OFFICE)**								
	A.12.1	Unbundled Loop Concentration - System A (TR008)	$469.34					$198.15	$107.94
	A.12.2	Unbundled Loop Concentration - System B (TR008)	$72.29					$198.15	$107.94
	A.12.3	Unbundled Loop Concentration - System A (TR303)	$502.31					$198.15	$107.94
	A.12.4	Unbundled Loop Concentration - System B (TR303)	$105.27					$198.15	$107.94
	A.12.5	Unbundled Sub-loop Concentration - USLC Feeder Interface		$62.48	$110.05	$316.84		$98.15	$61.77
	A.12.6	Unbundled Loop Concentration - POTS Card	$2.02					$10.23	$10.18
	A.12.7	Unbundled Loop Concentration - ISDN (Brite Card)	$8.09					$10.23	$10.18
	A.12.8	Unbundled Loop Concentration - SPOTS Card	$12.03					$10.23	$10.18
	A.12.9	Unbundled Loop Concentration - Specials Card	$7.18					$10.23	$10.18
	A.12.10	Unbundled Loop Concentration - TEST CIRCUIT Card	$35.08					$10.23	$10.18
	A.12.11	Unbundled Loop Concentration - Digital 19, 56, 64 Kbps Data	$10.63					$10.23	$10.18
A.13	**2-WIRE COPPER LOOP**								
	A.13.1wLMU	2-Wire Copper Loop - short (Nonrecurring w/ LMU)							
		A.13.1 2-Wire Copper Loop - short		$12.29	$14.09	$15.75			
		A.17.4 Unbundled Loop Modification - Additive	$0.00						
		A.13.8 2-Wire Copper Loop - short (Nonrecurring w/ LMU)						$116.18	$67.46
	A.13.1woLMU	2-Wire Copper Loop - short (Nonrecurring w/o LMU)							
		A.13.1 2-Wire Copper Loop - short		$12.29	$14.09	$15.75			
		A.17.4 Unbundled Loop Modification - Additive	$0.00						
		A.13.9 2-Wire Copper Loop - short (Nonrecurring w/o LMU)						$91.92	$55.12
	A.13.7wLMU	2-Wire Copper Loop - long (Nonrecurring w/ LMU)							
		A.13.7 2-Wire Copper Loop - long							
		18,000 feet to 21,000 feet		$17.21	$24.98	$39.57			
		each additional 3,000 feet		$2.46	$3.57	$5.65			
		A.17.4 Unbundled Loop Modification - Additive - Long	$0.00						
		A.13.10 2-Wire Copper Loop - long (Nonrecurring w/ LMU)						$116.18	$67.46
	A.13.7woLMU	2-Wire Copper Loop - long (Nonrecurring w/o LMU)							
		A.13.7 2-Wire Copper Loop - long							
		18,000 feet to 21,000 feet		$17.21	$24.98	$39.57			
		each additional 3,000 feet		$2.46	$3.57	$5.65			
		A.17.4 Unbundled Loop Modification - Additive - Long	$0.00						
		A.13.11 2-Wire Copper Loop - long (Nonrecurring w/o LMU)						$91.92	$55.12
	A.13.12	2-Wire Unbundled Copper Loop - Non Design		$12.40	$14.32	$16.87		$35.27	$15.60
A.14	**4-WIRE COPPER LOOP**								
	A.14.1wLMU	4-Wire Copper Loop - short (Nonrecurring w/ LMU)							
		A.14.1 4-Wire Copper Loop - short		$22.27	$18.95	$10.99			
		A.17.4 Unbundled Loop Modification - Additive	$0.00						
		A.14.8 4-Wire Copper Loop - short (Nonrecurring w/ LMU)						$139.69	$90.96

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	A.14.1woLMU	4-Wire Copper Loop - short (Nonrecurring w/o LMU)							
		A.14.1 4-Wire Copper Loop - short		$22.27	$18.95	$10.99			
		A.17.4 Unbundled Loop Modification - Additive	$0.00						
		A.14.9 4-Wire Copper Loop - short (Nonrecurring w/o LMU)						$115.43	$78.63
	A.14.7wLMU	4-Wire Copper Loop - long (Nonrecurring w/ LMU)							
		A.14.7 4-Wire Copper Loop - long							
		18,000 feet to 21,000 feet		$26.17	$28.47	$62.93			
		each additional 3,000 feet		$3.74	$4.07	$8.99			
		A.17.4 Unbundled Loop Modification - Additive - Long	$0.00						
		A.14.10 4-Wire Copper Loop - long (Nonrecurring w/ LMU)						$139.69	$90.96
	A.14.7woLMU	4-Wire Copper Loop - long (Nonrecurring w/o LMU)							
		A.14.7 4-Wire Copper Loop - long							
		18,000 feet to 21,000 feet		$26.17	$28.47	$62.93			
		each additional 3,000 feet		$3.74	$4.07	$8.99			
		A.17.4 Unbundled Loop Modification - Additive - Long	$0.00						
		A.14.11 4-Wire Copper Loop - long (Nonrecurring w/o LMU)						$115.43	$78.63
A.15	**UNBUNDLED NETWORK TERMINATING WIRE (NTW)**								
	A.15.1	Unbundled Network Terminating Wire (NTW) per Pair	$.3454				$14.72		
A.16	**HIGH CAPACITY UNBUNDLED LOCAL LOOP**								
	A.16.1	High Capacity Unbundled Local Loop - DS3 - Facility Termination	$362.34					$438.46	$256.30
	A.16.2	High Capacity Unbundled Local Loop - DS3 - Per Mile	$10.04						
	A.16.4	High Capacity Unbundled Local Loop - OC3 - Facility Termination	$585.67					$469.08	$198.45
	A.16.5	High Capacity Unbundled Local Loop - OC3 - Per Mile	$7.62						
	A.16.7	High Capacity Unbundled Local Loop - OC12 - Facility Termination	$2,154.98					$574.42	$198.45
	A.16.8	High Capacity Unbundled Local Loop - OC12 - Per Mile	$9.38						
	A.16.10	High Capacity Unbundled Local Loop - OC48 - Facility Termination	$1,515.49					$574.42	$198.45
	A.16.11	High Capacity Unbundled Local Loop - OC48 - Per Mile	$30.76						
	A.16.13	High Capacity Unbundled Local Loop - OC48 - Interface OC12 on OC48	$631.00					$263.91	$151.47
	A.16.15	High Capacity Unbundled Local Loop - STS-1 - Facility Termination	$374.56					$438.46	$256.30
	A.16.16	High Capacity Unbundled Local Loop - STS-1 - Per Mile	$10.04						
A.17	**LOOP CONDITIONING**								
	A.17.1	Unbundled Loop Modification - Load Coil / Equipment Removal - short					$0.00		
	A.17.2	Unbundled Loop Modification - Load Coil / Equipment Removal - long					$0.00		
	A.17.3	Unbundled Loop Modification - Bridged Tap Removal-Per Bridged Tap Removed					$12.15		
	A.17.5	Unbundled Sub-Loop Modification - 2W/4W Copper Distribution Load Coil/Equipment Removal First/Add'l						$0.00	$0.00
	A.17.6	Unbundled Sub-Loop Modification - 2W/4W Copper Distribution Bridged Tap Removal First/Add'l						$224.55	$4.29
A.18	**MULTIPLEXERS**								
	A.18.1	Channelization - Channel System DS1 to DS0	$105.09					$88.41	$60.76
	A.18.2	Interface Unit - Interface DS1 to DS0 - OCU-DP Card	$1.38					$6.39	$4.58
	A.18.3	Interface Unit - Interface DS1 to DS0 - BRITE Card	$2.96					$6.39	$4.58

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	A.18.4	Interface Unit - Interface DS1 to DS0 - Voice Grade Card	$.6497					$6.39	$4.58
	A.18.5	Channelization - Channel System DS3 to DS1	$201.48					$172.99	$91.25
	A.18.6	Interface Unit - Interface DS3 to DS1	$11.78					$6.39	$4.58
A.19	**LOOP TESTING**								
	A.19.1	Loop Testing - Basic per 1/2 hour						$33.17	$19.28
	A.19.2	Loop Testing - Overtime per 1/2 hour						$43.23	$25.21
	A.19.3	Loop Testing - Premium per 1/2 hour						$53.28	$31.15
B.0	**UNBUNDLED LOCAL EXCHANGE PORTS AND FEATURES**								
B.1	**EXCHANGE PORTS**								
	B.1.1	Exchange Ports - 2-Wire Analog Line Port (Res., Bus., Centrex, Coin)	$1.52					$2.31	$2.21
	B.1.2	Exchange Ports - 4-Wire Analog Voice Grade Port	$8.42					$2.31	$2.21
	B.1.3	Exchange Ports - 2-Wire DID Port	$8.29					$115.85	$18.20
	B.1.4	Exchange Ports - DDITS Port	$68.47					$196.18	$92.92
	B.1.5	Exchange Ports - 2-Wire ISDN Port	$10.07					$70.67	$51.46
	B.1.6	Exchange Ports - 4-Wire ISDN DS1 Port	$94.82					$197.92	$98.62
	B.1.7	Exchange Ports - 2-Wire Analog Line Port (PBX)	$1.52					$30.37	$14.42
B.4	**FEATURES**								
	B.4.13	Features per port	$0.00						
C.0	**UNBUNDLED SWITCHING AND LOCAL INTERCONNECTION**								
C.1	**END OFFICE SWITCHING**								
	C.1.1	End Office Switching Function, Per MOU	$0.001868						
	C.1.2	End Office Trunk Port - Shared, Per MOU	$.0001800						
C.2	**TANDEM SWITCHING**								
	C.2.1	Tandem Switching Function Per MOU	$.0001067						
	C.2.2	Tandem Trunk Port - Shared, Per MOU	$.0002220						
D.0	**UNBUNDLED TRANSPORT AND LOCAL INTEROFFICE TRANSPORT**								
D.1	**COMMON TRANSPORT**								
	D.1.1	Common Transport - Per Mile, Per MOU	$.0000032						
	D.1.2	Common Transport - Facilities Termination Per MOU	$.0003748						
D.2	**INTEROFFICE TRANSPORT - DEDICATED - VOICE GRADE**								
	D.2.1	Interoffice Transport - Dedicated - 2-Wire Voice Grade - Per Mile	$.0130						
	D.2.2	Interoffice Transport - Dedicated - 2- Wire Voice Grade - Facility Termination	$22.60					$39.36	$26.62
D.3	**INTEROFFICE TRANSPORT - DEDICATED - DS0 - 56/64 KBPS**								
	D.3.1	Interoffice Transport - Dedicated - DS0 - Per Mile	$.0130						
	D.3.2	Interoffice Transport - Dedicated - DS0 - Facility Termination	$15.61					$39.37	$26.62

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D.4	**INTEROFFICE TRANSPORT - DEDICATED - DS1**								
	D.4.1	Interoffice Transport - Dedicated - DS1 - Per Mile	$.2652						
	D.4.2	Interoffice Transport - Dedicated - DS1 - Facility Termination	$70.47					$86.69	$79.44
D.5	**LOCAL CHANNEL - DEDICATED**								
	D.5.1	Local Channel - Dedicated - 2-Wire Voice Grade (Not deaveraged only two wire centers present)	$18.32					$187.51	$32.21
	D.5.2	Local Channel - Dedicated - 4-Wire Voice Grade (Not deaveraged only two wire centers present)	$19.41					$187.94	$32.63
	D.5.7	Local Channel - Dedicated - DS3 - Per Mile	$7.82						
	D.5.8	Local Channel - Dedicated - DS3 - Facility Termination	$469.44					$438.46	$256.30
	D.5.10	Local Channel - Dedicated - OC3 - Per Mile	$6.56						
	D.5.11	Local Channel - Dedicated - OC3 - Facility Termination	$862.55					$469.08	$198.45
	D.5.13	Local Channel - Dedicated - OC12 - Per Mile	$9.38						
	D.5.14	Local Channel - Dedicated - OC12 - Facility Termination	$2,911.48					$574.42	$198.45
	D.5.16	Local Channel - Dedicated - OC48 - Per Mile	$30.76						
	D.5.17	Local Channel - Dedicated - OC48 - Facility Termination	$1,620.28					$574.42	$198.45
	D.5.19	Local Channel - Dedicated - OC48 - Interface OC12 on OC48	$634.97					$263.91	$151.47
	D.5.21	Local Channel - Dedicated - STS-1 - Facility Termination	$457.22					$438.46	$256.30
	D.5.23	Local Channel - Dedicated - STS-1 -Per Mile	$7.82						
	D.5.24	Local Channel - Dedicated - DS1		$39.18	$121.58	$70.02		$172.34	$149.27
D.6	**INTEROFFICE TRANSPORT - DEDICATED - DS3**								
	D.6.1	Interoffice Transport - Dedicated - DS3 - Per Mile	$6.04						
	D.6.2	Interoffice Transport - Dedicated - DS3 - Facility Termination	$850.45					$270.69	$158.05
D.7	**INTEROFFICE TRANSPORT - DEDICATED - OC3**								
	D.7.1	Interoffice Transport - Dedicated - OC3 - Per Mile	$8.46						
	D.7.2	Interoffice Transport - Dedicated - OC3 - Facility Termination	$2,342.72					$422.10	$151.47
D.8	**INTEROFFICE TRANSPORT - DEDICATED - OC12**								
	D.8.1	Interoffice Transport - Dedicated - OC12 - Per Mile	$18.92						
	D.8.2	Interoffice Transport - Dedicated - OC12 - Facility Termination	$9,135.41					$527.43	$151.47
D.9	**INTEROFFICE TRANSPORT - DEDICATED - OC48**								
	D.9.1	Interoffice Transport - Dedicated - OC48 - Per Mile	$30.35						
	D.9.2	Interoffice Transport - Dedicated - OC48 - Facility Termination	$11,995.91					$527.43	$151.47
	D.9.4	Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48	$1,291.85					$263.91	$151.47
D.10	**INTEROFFICE TRANSPORT - DEDICATED - STS-1**								
	D.10.1	Interoffice Transport - Dedicated - STS-1 - Per Mile	$6.04						
	D.10.2	Interoffice Transport - Dedicated - STS-1 - Facility Termination	$830.19					$270.69	$158.05
D.12	**INTEROFFICE TRANSPORT - DEDICATED - 4-WIRE VOICE GRADE**								
	D.12.1	Interoffice Transport - Dedicated - 4-Wire Voice Grade - Per Mile	$.0130						
	D.12.2	Interoffice Transport - Dedicated - 4-Wire Voice Grade - Facility Termination	$19.81					$39.36	$26.62
E.0	**SIGNALING NETWORK, DATA BASES, & SERVICE MANAGEMENT SYSTEMS**								

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			Recurring				Non	Nonrecurring	
			All	Zone1	Zone 2	Zone 3	Recurring	First	Additional
E.1	800 ACCESS TEN DIGIT SCREENING								
	E.1.1	800 Access Ten Digit Screening, Per Call	$.0006387						
	E.1.2	800 Access Ten Digit Screening, Reservation Charge Per 800 Number Reserved						$2.51	$0.43
	E.1.3	800 Access Ten Digit Screening, Per 800 No. Established W/O POTS Translations						$5.77	$0.78
	E.1.4	800 Access Ten Digit Screening, Per 800 No. Established With POTS Translations						$5.77	$0.78
	E.1.5	800 Access Ten Digit Screening, Customized Area of Service Per 800 Number						$2.51	$1.26
	E.1.6	800 Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR Requested Per 800 No.						$2.93	$1.68
	E.1.7	800 Access Ten Digit Screening, Change Charge Per Request						$2.93	$0.43
	E.1.8	800 Access Ten Digit Screening, Call Handling and Destination Features						$2.51	
	E.1.9	800 Access Ten Digit Screening, w/ 8FL No. Delivery	$.0006387						
	E.1.10	800 Access Ten Digit Screening, w/ POTS No. Delivery	$.0006387						
E.2	LINE INFORMATION DATA BASE ACCESS (LIDB)								
	E.2.1	LIDB Common Transport Per Query	$.0000221						
	E.2.2	LIDB Validation Per Query	$.0135077						
	E.2.3	LIDB Originating Point Code Establishment or Change					$33.33		
E.3	CCS7 SIGNALING TRANSPORT								
	E.3.1	CCS7 Signaling Connection, Per 56Kbps Facility	$15.77				$34.50		
	E.3.2	CCS7 Signaling Termination, Per STP Port	$147.60						
	E.3.3	CCS7 Signaling Usage, Per Call Setup Message	$.0000160						
	E.3.4	CCS7 Signaling Usage, Per TCAP Message	$.0000640						
	E.3.7	CCS7 Signaling Connection, Per link (A link) (same as E.3.1)	$15.77				$34.50		
	E.3.8	CCS7 Signaling Connection, Per link (B link) (also known as D link) (same as E.3.1)	$15.77				$34.50		
	E.3.9	CCS7 Signaling Usage, Per ISUP Message (same as E.3.3)	$.0000160						
	E.3.10	CCS7 Signaling Usage Surrogate, per link	$732.10						
	E.3.11	CCS7 Signaling Point Code, Establishment or Change, per STP affected					$28.17		
E.4	BELLSOUTH CALLING NAME (CNAM) DATABASE (DB) SERVICE								
	E.4.1	CNAM for DB Owners - Service Establishment, Manual *						$22.29	
	E.4.2	CNAM for Non DB Owners - Service Establishment, Manual *						$22.29	
	E.4.3	CNAM for DB Owners Service Provisioning with Point Code Establishment *						$962.22	$711.64
	E.4.4	CNAM for Non DB Owners Service Provisioning with Point Code Establishment *						$332.43	$238.05
	E.4.5	CNAM for DB and Non DB Owners, Per Query	$.0010217						
E.5	BELLSOUTH ACCESS TO E911 SERVICE								
	E.5.1	BellSouth E911 Access - Local Channel - Dedicated - 2-wire Voice Grade (Same as D.5.1)	$18.32					$187.51	$32.21
								$187.51	$32.21
								$187.51	$32.21
	E.5.2	BellSouth E911 Access - Interoffice Transport - Dedicated - 2-wire Voice Grade Per Mile (Same as D.2.1)	$.0130						
	E.5.3	BellSouth E911 Access - Interoffice Transport - Dedicated - 2-wire Voice Grade Per Facility Termination (Same as	$22.60					$39.36	$26.62
	E.5.4	BellSouth E911 Access - Local Channel - Dedicated - DS1 (Same as D.5.24)		$39.18	$121.58	$70.02		$172.34	$149.27
	E.5.5	BellSouth E911 Access - Interoffice Transport - Dedicated - DS1 Per Mile (Same as D.4.1)	$.2652						
	E.5.6	BellSouth E911 Access - Interoffice Transport - Dedicated - DS1 Per Facility Termination (Same as D.4.2)	$70.47					$86.69	$79.44

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			All	Zone1	Zone 2	Zone 3	Recurring	First	Additional
E.6	LNP QUERY SERVICE								
	E.6.1	LNP Cost Per query	$.0008559						
	E.6.2	LNP Service Establishment Manual *						$12.16	
	E.6.3	LNP Service Provisioning with Point Code Establishment *						$576.33	$294.43
G.0	SELECTIVE ROUTING								
G.9	SELECTIVE ROUTING (INTERIM SOLUTION LINE CLASS CODES)								
	G.9.1	Selective Routing Per Unique Line Class Code Per Request Per Switch					$82.25		
G.11	SELECTIVE CARRIER ROUTING (AIN SOLUTION)								
	G.11.1	Service Establishment per CLEC					$100,209.33		
	G.11.2	Service Establishment per End Office					$164.29		
	G.11.4	Query Cost	$.0030293						
H.0	COLLOCATION								
H.1	PHYSICAL COLLOCATION								
	H.1.1	Physical Collocation - Application Cost - Initial					$1,837.24		
	H.1.5	Physical Collocation - Cable Installation					$841.54		
	H.1.6	Physical Collocation - Floor Space per Sq. Ft.	$5.30						
	H.1.7	Physical Collocation - Cable Support Structure	$18.31						
	H.1.8	Physical Collocation - Power per Fused Amp	$8.32						
	H.1.9	Physical Collocation - 2-Wire Cross-Connects	$.0318					$11.94	$11.46
	H.1.10	Physical Collocation - 4-Wire Cross-Connects	$.0636					$12.04	$11.53
	H.1.11	Physical Collocation - DS1 Cross-Connects	$1.04					$21.39	$15.47
	H.1.12	Physical Collocation - DS3 Cross-Connects	$13.21					$20.28	$14.76
	H.1.13	Physical Collocation - 2-Wire POT Bay	$.0790						
	H.1.14	Physical Collocation - 4-Wire POT Bay	$.1580						
	H.1.15	Physical Collocation - DS1 POT Bay	$1.12						
	H.1.16	Physical Collocation - DS3 POT Bay	$9.95						
	H.1.17	Physical Collocation - Security Escort - Basic, per Half Hour						$16.44	$10.42
	H.1.18	Physical Collocation - Security Escort - Overtime, per Half Hour						$21.41	$13.45
	H.1.19	Physical Collocation - Security Escort - Premium, per Half Hour						$26.38	$16.49
	H.1.23	Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.	$184.50						
	H.1.24	Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft.	$18.10						
	H.1.31	Physical Collocation - 2-Fiber Cross-Connect	$2.62					$20.28	$14.76
	H.1.32	Physical Collocation - 4-Fiber Cross-Connect	$4.65					$24.81	$19.29
	H.1.33	Physical Collocation - 2-Fiber POT Bay	$33.96						
	H.1.34	Physical Collocation - 4-Fiber POT Bay	$45.80						
	H.1.37	Physical Collocation - Security Access System - Per Square Foot	$0.0224						
	H.1.38	Physical Collocation - Security Access System - New Access Card Activation, per Card	$.0579				$27.50		
	H.1.39	Physical Collocation - Security Access System - Administrative Change, existing Access Card, per Card					$7.74		
	H.1.40	Physical Collocation - Security Access System - Replace Lost or Stolen Card, per Card					$22.64		
	H.1.41	Physical Collocation - Space Preparation - C.O. Modification per square ft.	$2.31						
	H.1.42	Physical Collocation - Space Preparation - Common Systems Modification per square ft. - Cageless	$2.70						

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			Recurring				**Non**	**Nonrecurring**	
			All	**Zone1**	**Zone 2**	**Zone 3**	**Recurring**	**First**	**Additional**
	H.1.43	Physical Collocation - Space Preparation - Common Systems Modification per Cage	$91.60						
	H.1.45	Physical Collocation - Space Preparation - Firm Order Processing					$583.33		
	H.1.46	Physical Collocation - Application Cost - Subsequent					$1,533.41		
	H.1.47	Physical Collocation - Space Availability Report per C.O.					$1,044.07		
	H.1.50	Physical Collocation - 120V, Single Phase Standby Power Cost	$5.45						
	H.1.51	Physical Collocation - 240V, Single Phase Standby Power Cost	$10.92						
	H.1.52	Physical Collocation - 120V, Three Phase Standby Power Cost	$16.37						
	H.1.53	Physical Collocation - 277V, Three Phase Standby Power Cost	$37.80						
	H.1.54	Physical Collocation - Security Access - Initial Key, per Key					$13.01		
	H.1.55	Physical Collocation - Security Access - Key, Replace Lost or Stolen Key, per Key					$13.01		
H.2	**VIRTUAL COLLOCATION**								
	H.2.1	Virtual Collocation - Application Cost					$1,170.40		
	H.2.2	Virtual Collocation - Cable Installation Cost per Cable					$841.54		
	H.2.3	Virtual Collocation - Floor Space per Sq. Ft.	$5.30						
	H.2.4	Virtual Collocation - Power, per Fused Amp	$8.32						
	H.2.5	Virtual Collocation - Cable Support Structure, per Entrance Cable	$16.02						
	H.2.6	Virtual Collocation - 2-Wire Cross Connects	$.0296					$11.94	$11.46
	H.2.7	Virtual Collocation - 4-Wire Cross Connects	$.0591					$12.04	$11.53
	H.2.8	Virtual Collocation - DS1 Cross Connects	$1.04					$21.39	$15.47
	H.2.9	Virtual Collocation - DS3 Cross Connects	$13.21					$20.28	$14.76
	H.2.10	Virtual Collocation - Security Escort - Basic, Per Half Hour						$16.44	$10.42
	H.2.11	Virtual Collocation - Security Escort - Overtime, Per Half Hour						$21.41	$13.45
	H.2.12	Virtual Collocation - Security Escort - Premium, Per Half Hour						$26.38	$16.49
	H.2.16	Virtual Collocation - 2-Fiber Cross Connect	$2.65					$20.29	$14.76
	H.2.17	Virtual Collocation - 4-Fiber Cross Connect	$5.31					$24.81	$19.29
	H.2.20	Virtual Collocation - Maintenance in the CO - Basic, per Half Hour						$27.12	$10.42
	H.2.21	Virtual Collocation - Maintenance in the CO - Overtime, per Half Hour						$35.42	$13.45
	H.2.22	Virtual Collocation - Maintenance in the CO - Premium, per Half Hour						$43.72	$16.49
H.3	**ASSEMBLY POINT**								
	H.3.1	Assembly Point - 2-Wire Cross Connects	$.6717					$11.94	$11.46
	H.3.2	Assembly Point - 4-Wire Cross Connects	$1.34					$12.04	$11.53
	H.3.3	Assembly Point - DS1 Cross Connects	$10.58					$21.39	$15.47

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			All	Zone1	Zone 2	Zone 3	Recurring	First	Additional
H.4	ADJACENT COLLOCATION								
	H.4.1	Adjacent Collocation - Space Cost per Sq. Ft.	$.0552						
	H.4.2	Adjacent Collocation - Electrical Facility Cost per Linear Ft.	$5.61						
	H.4.3	Adjacent Collocation - 2-Wire Cross-Connects	$.0245					$11.94	$11.46
	H.4.4	Adjacent Collocation - 4-Wire Cross-Connects	$.0491					$12.04	$11.53
	H.4.5	Adjacent Collocation - DS1 Cross-Connects	$.9605					$21.39	$15.47
	H.4.6	Adjacent Collocation - DS3 Cross-Connects	$13.01					$20.28	$14.76
	H.4.7	Adjacent Collocation - 2-Fiber Cross-Connect	$2.20					$20.28	$14.76
	H.4.8	Adjacent Collocation - 4-Fiber Cross-Connect	$4.21					$24.81	$19.29
	H.4.9	Adjacent Collocation - Application Cost					$1,543.20		
	H.4.16	Adjacent Collocation - 120V, Single Phase Standby Power Cost per AC Breaker Amp	$5.45						
	H.4.17	Adjacent Collocation - 240V, Single Phase Standby Power Cost per AC Breaker Amp	$10.92						
	H.4.18	Adjacent Collocation - 120V, Three Phase Standby Power Cost per AC Breaker Amp	$16.37						
	H.4.19	Adjacent Collocation - 277V, Three Phase Standby Power Cost per AC Breaker Amp	$37.80						
H.6	PHYSICAL COLLOCATION IN THE REMOTE TERMINAL (RT)								
	H.6.1	Physical Collocation in the RT - Application Fee					$298.80		
	H.6.2	Physical collocation in the Remote Terminal (RT) per Bay/ Rack	$225.39						
	H.6.3	Physical Collocation in the RT - Security Access - Key					$13.01		
	H.6.4	Physical Collocation in the RT - Space Availability Report per Premises Requested					$112.52		
	H.6.5	Physical Collocation in the RT- Remote Site CLLI Code Request, per CLLI Code Requested					$36.47		
H.7	COLLOCATION CABLE RECORDS								
	H.7.1	Collocation Cable Records - per request	$10.97						
	H.7.2	Collocation Cable Records - VG/DS0 Cable, per cable record	$5.29						
	H.7.3	Collocation Cable Records - VG/DS0 Cable, per each 100 pair	$0.08						
	H.7.4	Collocation Cable Records - DS1, per T1TIE	$0.04						
	H.7.5	Collocation Cable Records - DS3, per T3TIE	$0.13						
	H.7.6	Collocation Cable Records - Fiber Cable, per cable record	$1.37						
H.8	Virtual Collocation In the Remote Terminal (RT)								
	H.8.1	Virtual Collocation In the Remote Terminal (RT) - Application Fee					$298.80		
	H.8.2	Virtual Collocation In the Remote Terminal (RT) - Per Bay/Rack Of Space	$225.39						
	H.8.3	Virtual Collocation In the Remote Terminal (RT) - Space availability Report Per Premises Requested					$112.52		
	H.8.4	Virtual Collocation in the RT- Remote Site CLLI Code Request, per CLLI Code Requested					$36.47		
I.0	INTERIM SERVICE PROVIDER NUMBER PORTABILITY								
I.1	INTERIM SERVICE PROVIDER NUMBER PORTABILITY - RCF								
	I.1.1	Service Provider Number Portability - RCF, Per Number Ported	$2.91				$0.25		
	I.1.2	Service Provider Number Portability - RCF, Per Additional Path	$1.24						
I.2	SERVICE PROVIDER NUMBER PORTABILITY - DID								
	I.2.1	Service Provider Number Portability - DID, Per Number Ported, Residence					$0.42		
	I.2.2	Service Provider Number Portability - DID, Per Number Ported, Business					$0.42		
	I.2.4	Service Provider Number Portability - DID, Per Trunk Termination, Initial	$68.47				$185.13		

								INSTALLATION	
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				Recurring			Non	Nonrecurring	
			All	Zone1	Zone 2	Zone 3	Recurring	First	Additional
	I.2.5	Service Provider Number Portability - DID, Per Trunk Termination, Subsequent	$68.47				$68.79		
I.4	**SERVICE PROVIDER NUMBER PORTABILITY RIPH**								
	I.4.1	Service Provider Number Portability - RIPH, Functionality, Per Central office					$79.67		
	I.4.2	Service Provider Number Portability - RIPH, Functionality, Per Rearrangement					$19.24		
	I.4.3	Service Provider Number Portability - RI-PH, Per Number Ported	$1.62				$0.19		
J.0	**OTHER**								
J.1	**DARK FIBER**								
	J.1.2	Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof - Local Channel/Loop	$52.23					$620.60	$133.88
	J.1.3	Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof - Interoffice	$25.28					$620.60	$133.88
J.3	**LOOP MAKE-UP**								
	J.3.1	Mechanized Loop Make-up					$0.19		
	J.3.3	Manual Loop Make-up w/o Facility Reservation Number					$23.29		
	J.3.4	Manual Loop Make-up w/ Facility Reservation Number					$24.70		
J.4	**LINE SHARING SPLITTER IN THE CENTRAL OFFICE**								
	J.4.1	Line Sharing Splitter - per Splitter System 96-Line Capacity in the Central Office	$187.17				$183.33		
	J.4.2	Line Sharing Splitter - per Splitter System 24-Line Capacity in the Central Office	$46.79				$183.33		
	J.4.3	Line Sharing Splitter - per Line Activation in the Central Office	$0.61					$17.97	$10.29
	J.4.4	Line Sharing Splitter per Subsequent Activity per Line Arrangement						$15.91	$7.95
	J.4.6	Line Sharing - per CLEC/DLEC Owned Splitter in the Central Office - per LSOD					$55.96		
	J.4.7	Line Sharing - per CLEC/DLEC Owned Splitter in the Central Office - per occurrence of each group of 24 lines (48 pairs)					$28.02		
J.5	**ACCESS TO THE DCS**								
	J.5.1	Customer Reconfiguration Establishment						$1.43	
	J.5.2	DS1 DCS Termination with DS0 Switching	$19.58					$24.81	$19.09
	J.5.3	DS1 DCS Termination with DS1 Switching	$10.95					$17.93	$12.22
	J.5.4	DS3 DCS Termination with DS1 Switching	$149.41					$24.81	$19.09
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					$38.30		
	K.1.2	AIN SMS Access Service - Port Connection - Dial/Shared Access					$7.60		
	K.1.3	AIN SMS Access Service - Port Connection - ISDN Access					$7.60		
	K.1.4	AIN SMS Access Service - User Identification Codes - Per User ID Code					$33.99		
	K.1.5	AIN SMS Access Service - Security Card, Per User ID Code, Initial or Replacement					$41.39		
	K.1.6	AIN SMS Access Service - Storage, Per Unit (100 Kilobytes)	$.0022						
	K.1.7	AIN SMS Access Service - Session, Per Minute	$.5795						
	K.1.8	AIN SMS Access Service - Company Performed Session, Per Minute	$.8104						
K.2	**BELLSOUTH AIN TOOLKIT SERVICE**								
	K.2.1	AIN Toolkit Service - Service Establishment Charge, Per State, Initial Setup					$38.30		
	K.2.2	AIN Toolkit Service - Training Session, Per Customer					$4,175.10		

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			Recurring				**Non**	**Nonrecurring**	
			All	**Zone1**	**Zone 2**	**Zone 3**	**Recurring**	**First**	**Additional**
	K.2.3	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Term. Attempt					$7.60		
	K.2.4	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Delay					$7.60		
	K.2.5	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Immediate					$7.60		
	K.2.6	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP					$33.47		
	K.2.7	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, CDP					$33.47		
	K.2.8	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Feature Code					$33.47		
	K.2.9	AIN Toolkit Service - Query Charge, Per Query	$.0536446						
	K.2.10	AIN Toolkit Service - Type 1 Node Charge, Per AIN Toolkit Subscription, Per Node, Per Query	$.0065690						
	K.2.11	AIN Toolkit Service - SCP Storage Charge, Per SMS Access Account, Per 100 Kilobytes	$.06						
	K.2.12	AIN Toolkit Service - Monthly report - Per AIN Toolkit Service Subscription	$10.90				$7.60		
	K.2.13	AIN Toolkit Service - Special Study - Per AIN Toolkit Service Subscription	$2.80				$8.41		
	K.2.14	AIN Toolkit Service - Call Event Report - Per AIN Toolkit Service Subscription	$8.20				$7.60		
	K.2.15	AIN Toolkit Service - Call Event Special Study - Per AIN Toolkit Service Subscription	$.09				$8.41		
L.0	**ACCESS DAILY USAGE FILE (ADUF)**								
L.1	**ACCESS DAILY USAGE FILE (ADUF)**								
	L.1.1	ADUF, Message Processing, per message	$.007983						
	L.1.3	ADUF, Data Transmission (CONNECT:DIRECT), per message	$.00012681						
M.0	**DAILY USAGE FILES**								
M.1	**ENHANCED OPTIONAL DAILY USAGE FILE**								
	M.1.1	Enhanced Optional Daily usage File: Message Processing, Per Message	$.250015						
M.2	**OPTIONAL DAILY USAGE FILE**								
	M.2.1	Optional Daily Usage File: Recording, per Message	$.0000117						
	M.2.2	Optional Daily Usage File: Message Processing, Per Message	$.004641						
	M.2.3	Optional Daily Usage File: Message Processing, Per Magnetic Tape Provisioned	$48.45						
	M.2.4	Optional Daily Usage File: Data Transmission (CONNECT:DIRECT), Per Message	$.00010568						
N.0	**NONRECURRING COSTS**								
N.1	**SERVICE ORDER**								
	N.1.1	Electronic Service Order, per local service request - UNE only							
		F.1.61 OSS Electronic Interface, per local service request - Development & Implementation					$0.89		
		F.1.62 OSS Electronic Interface, per local service request - Ongoing Process					$1.01		
		N.1.1 Electronic Service Order, per local service request - UNE Only					$1.08		
							$2.98		
	N.1.7	Electronic Service Order, per local service request -resale only							
		F.1.61 OSS Electronic Interface, per local service request - Development & Implementation					$0.89		
		F.1.62 OSS Electronic Interface, per local service request - Ongoing Process					$1.01		
		N.1.7 Electronic Service Order, Per LSR - Resale Only					$0.38		
							$2.28		
	N.1.2	Manual Service Order, per local service request - UNE Only					$15.20		

							INSTALLATION		
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			Recurring				**Non**	**Nonrecurring**	
			All	**Zone1**	**Zone 2**	**Zone 3**	**Recurring**	**First**	**Additional**
	N.1.5	Order Coordination					$7.92		
	N.1.6	Order Coordination for Specified Conversion Time					$17.56		
	N.1.8	Manual Service Order, per local service request - resale only					$18.27		
P.0	**UNBUNDLED LOOP COMBINATIONS**								
P.1	**2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES, BUS, COIN, CENTREX, PBX)**								
	P.1.RESBUS	2-Wire VG Loop/Port Combo (Res, Bus, Coin)							
		P.1.1 2-Wire Voice Grade Loop		$11.77	22.39	$48.26			
		P.1.2 Exchange Port - 2-Wire Line Port		$1.36	$1.36	$1.36			
				$13.13	$23.75	$49.62			
		P.1.3 2-Wire Voice Grade Loop / Line Port Combination - Nonrecurring Costs - Switch-as-is						$0.10	$0.10
	P.1.PBX	2-Wire VG Loop/Port Combo (PBX)							
		P.1.1 2-Wire Voice Grade Loop		$11.77	$22.39	$48.26			
		P.1.2 Exchange Port - 2-Wire Line Port		$1.36	$1.36	$1.36			
				$13.13	$23.75	$49.62			
		P.1.13 2-Wire Voice Grade Loop/ Line Port Combination (PBX) Nonrecurring costs - switch-as-is						$7.68	$1.85
	P.1.CENTREX	2-Wire VG Loop/Port Combo (Centrex)							
		P.1.1 2-Wire Voice Grade Loop		$11.77	$22.39	$48.26			
		P.1.2 Exchange Port - 2-Wire Line Port		$1.36	$1.36	$1.36			
				$13.13	$23.75	$49.62			
		P.1.11 Centrex Common Block - Nonrecurring Costs - Switch-as-is						$36.66	$16.10
		P.1.3 2-Wire Voice Grade Loop / Line Port Combination - Nonrecurring Costs - Switch-as-is						$0.10	$0.10
								$36.75	$16.20
	P.1.17	PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group					$7.11		
P.3	**2-WIRE VOICE GRADE LOOP WITH 2-WIRE DID TRUNK PORT**								
	P.3	2-Wire VG Loop/2-Wire DID Trunk Port							
		A.1.2 2-Wire Analog Voice Grade Loop - Service Level 2		$14.93	$25.35	$50.46			
		P.3.2 Exchange Ports - 2-Wire DID Port for Combinations		$8.27	$8.27	$8.27			
				$23.20	$33.62	$58.73			
		P.3.3 2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Combination - Nonrecurring Costs - Switch-as-is						$7.10	$1.81
	P.3.7	2-Wire DID Subsequent Activity - Add Trunks, Per Trunk					$26.01		
P.4	**2-WIRE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT**								
	P.4	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port							
		P.4.1 2-Wire ISDN Digital Grade Loop		$19.09	$31.95	$62.60			
		P.4.2 Exchange Port - 2-Wire ISDN Line Side Port		$8.39	$8.39	$8.39			
				$27.48	$40.34	$70.99			
		P.4.3 2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Nonrecurring Costs - Switch-as-is						$37.40	$26.23
P.5	**4-WIRE DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT**								
	P.5	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port							

							INSTALLATION		
							and DISCONNECT		
				Recurring			**Non**	**Nonrecurring**	
			All	**Zone1**	**Zone 2**	**Zone 3**	**Recurring**	**First**	**Additional**
		A.9.1 4-Wire DS1 Digital Loop		$85.70	$194.96	$491.94			
		B.1.6 Exchange Ports - 4-Wire ISDN DS1 Port		$94.82	$94.82	$94.82			
				$180.52	$289.78	$586.76			
		P.5.3 4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - Nonrecurring Costs - Switch-as-is						$115.63	$76.29
	P.5.5	4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - Subsequent Channel Activation - Per Channel					$14.11		
	P.5.6	4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - Subsequent Inward/2-Way Telephone Numbers					$0.48		
	P.5.7	4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - Subsequent Outward Telephone Numbers					$11.18		
	P.5.8	4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - Subsequent Inward Telephone Numbers					$22.35		
P.6	**EXTENDED 2-WIRE VOICE GRADE LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT**								
	P.6-1	First 2W VG in DS1							
		A.1.2 2-Wire Analog Voice Grade Loop - Service Level 2		$14.93	$25.35	$50.46			
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination		$70.47	$70.47	$70.47			
		A.18.1 Channelization - Channel System DS1 to DS0		$105.09	$105.09	$105.09			
		A.18.4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card		$.6497	$.6497	$.6497			
				$191.14	$201.56	$226.67			
		P.17.1 Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is						$5.43	$5.43
		P.17.5 Nonrecurring Cost - New DS1 Interoffice Facility w/ 1/0 MUXing for Combination Use Only						$203.55	$116.84
		P.17.10 Nonrecurring Cost - New VG Local Loop for Combination Use Only						$94.21	$45.09
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
								$303.66	$166.19
	P.6-2	Per Mile							
		D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	$.2652						
	P.6-3	Additional 2W VG in same DS1							
		A.1.2 2-Wire Analog Voice Grade Loop - Service Level 2		$14.93	$25.35	$50.46			
		A.18.4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card		$.6497	$.6497	$.6497			
				$15.58	$26.00	$51.11			
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
P.7	**EXTENDED 4-WIRE VOICE GRADE LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT**								
	P.7-1	First 4W VG in DS1							
		A.4.1 4-Wire Analog Voice Grade Loop		$30.81	$38.32	$60.39			
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination		$70.47	$70.47	$70.47			
		A.18.1 Channelization - Channel System DS1 to DS0		$105.09	$105.09	$105.09			
		A.18.4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card		$.6497	$.6497	$.6497			
				$207.02	$214.53	$236.60			
		P.17.1 Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is						$5.43	$5.43
		P.17.5 Nonrecurring Cost - New DS1 Interoffice Facility w/ 1/0 MUXing for Combination Use Only						$203.55	$116.84
		P.17.10 Nonrecurring Cost - New VG Local Loop for Combination Use Only						$94.21	$45.09
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
								$303.66	$166.19

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							INSTALLATION		
							and DISCONNECT		
			Recurring				**Non**	**Nonrecurring**	
			All	**Zone1**	**Zone 2**	**Zone 3**	**Recurring**	**First**	**Additional**
	P.7-2	Per Mile							
		D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	$.2652						

								INSTALLATION	
								and DISCONNECT	
				Recurring			**Non**	**Nonrecurring**	
			All	**Zone1**	**Zone 2**	**Zone 3**	**Recurring**	**First**	**Additional**
	P.7-3	Additional 4W VG in same DS1							
		A.4.1 4-Wire Analog Voice Grade Loop		$30.81	$38.32	$60.39			
		A.18.4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card		$.6497	$.6497	$.6497			
				$31.46	$38.97	$61.04			
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
P.8	**EXTENDED 4-WIRE 56 OR 64 KBPS DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT**								
	P.8-1	First 4W 56 / 64 in DS1							
		A.10.1 4-Wire 19, 56 or 64 Kbps Digital Grade Loop		$30.99	$36.78	$38.92			
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination		$70.47	$70.47	$70.47			
		A.18.1 Channelization - Channel System DS1 to DS0		$105.09	$105.09	$105.09			
		A.18.2 Interface Unit - Interface DS1 to DS0 - OCU-DP Card		$1.38	$1.38	$1.38			
				$207.93	$213.72	$215.86			
		P.17.1 Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is						$5.43	$5.43
		P.17.5 Nonrecurring Cost - New DS1 Interoffice Facility w/ 1/0 MUXing for Combination Use Only						$203.55	$116.84
		P.17.10 Nonrecurring Cost - New VG Local Loop for Combination Use Only						$94.21	$45.09
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
								$303.66	$166.19
	P.8-2	Per Mile							
		D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	$.2652						
	P.8-3	Additional 4W 56 / 64 in same DS1							
		A.10.1 4-Wire 19, 56 or 64 Kbps Digital Grade Loop		$30.99	$36.78	$38.92			
		A.18.2 Interface Unit - Interface DS1 to DS0 - OCU-DP Card		$1.38	$1.38	$1.38			
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only		$32.37	$38.16	$40.30		$5.91	$4.26
P.11	**EXTENDED 4-WIRE DS1 DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT**								
	P.11-1	Fixed							
		A.9.1 4-Wire DS1 Digital Loop		$85.70	$194.96	$491.94			
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination		$70.47	$70.47	$70.47			
				$156.17	$265.43	$562.41			
		P.17.1 Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is						$5.43	$5.43
		P.17.4 Nonrecurring Cost - New DS1 Interoffice Facility for Combination Use Only						$143.58	$103.88
		P.17.11 Nonrecurring Cost - New DS1 Local Loop for Combination Use Only						$169.22	$100.89
								$312.80	$204.76
	P.11-2	Per Mile							
		D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	$.2652						

							INSTALLATION		
							and DISCONNECT		
				Recurring			**Non**	**Nonrecurring**	
			All	**Zone1**	**Zone 2**	**Zone 3**	**Recurring**	**First**	**Additional**
P.13	**EXTENDED 4-WIRE DS1 DIGITAL LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT**								
	P.13-1	First DS1 in DS3							
		A.9.1 4-Wire DS1 Digital Loop		$85.70	$194.96	$491.94			
		D.6.2 Interoffice Transport - Dedicated - DS3 - Facility Termination		$850.45	$850.45	$850.45			
		A.18.5 Channelization - Channel System DS3 to DS1		$201.48	$201.48	$201.48			
		A.18.6 Interface Unit - Interface DS3 to DS1		$11.78	$11.78	$11.78			
				$1,149.41	$1,258.67	$1,555.65			
		P.17.1 Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is						$5.43	$5.43
		P.17.8 Nonrecurring Cost - New DS3 or STS-1 w/ 3/1 MUXing Interoffice Facility for Combination Use Only						$403.73	$169.23
		P.17.11 Nonrecurring Cost - New DS1 Local Loop for Combination Use Only						$169.22	$100.89
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
								$578.86	$274.37
	P.13-2	Per Mile							
		D.6.1 Interoffice Transport - Dedicated - DS3 - Per Mile							
	P.13-3	Additional DS1 in same DS3							
		A.9.1 4-Wire DS1 Digital Loop		$85.70	$194.96	$491.94			
		A.18.6 Interface Unit - Interface DS3 to DS1		$11.78	$11.78	$11.78			
				$97.48	$206.74	$503.72			
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
P.15	**4-WIRE DS1 DIGITAL LOOP WITH DDITS PORT**								
	P.15	4-Wire DS1 Digital Loop with DDITS Port							
		A.9.1 4-Wire DS1 Digital Loop		$85.70	$194.96	$491.94			
		B.1.4 Exchange Ports - DDITS Port		$68.47	$68.47	$68.47			
				$154.17	$263.43	$560.41			
		P.15.3 4-wire DS1 Digital Loop / DDITS Trunk Port Combination - Nonrecurring Costs - Switch-as-is						$125.75	$65.08
	P.15.5	4-Wire DS1 Digital Loop / DDITS Trunk Port Combination -Subsequent Channel Activation - Per Channel					$14.06		
P.16	**2-WIRE LOOP/ 2 WIRE VOICE GRADE IO TRANSPORT/ 2 WIRE PORT**								
	P.16-1	Fixed							
		A.1.2 2-Wire Analog Voice Grade Loop - Service Level 2		$14.93	$25.35	$50.46			
		D.2.2 Interoffice Transport - Dedicated - 2- Wire Voice Grade - Facility Termination		$22.60	$22.60	$22.60			
		B.1.1 Exchange Ports - 2-Wire Analog Line Port (Res., Bus., Centrex, Coin)		$1.52	$1.52	$1.52			
				$39.05	$49.47	$74.58			
		P.16.3 2W VG Loop / 2W VG IO Transport / 2W Port Combination - Nonrecurring Costs - Switch-as-is						$8.24	$1.81
	P.16-2	Per Mile							
		D.2.1 Interoffice Transport - Dedicated - 2-Wire Voice Grade - Per Mile	$.0130						
P.17	**Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination**								
	P.17.1	Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is						$5.43	$5.43

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			Recurring				Non	Nonrecurring	
			All	Zone1	Zone 2	Zone 3	Recurring	First	Additional
P.23	**EXTENDED 2-WIRE VOICE GRADE LOOP/ 2 WIRE VOICE GRADE INTEROFFICE TRANSPORT**								
	P.23-1	Fixed							
		A.1.2 2-Wire Analog Voice Grade Loop - Service Level 2		$14.93	$25.35	$50.46			
		D.2.2 Interoffice Transport - Dedicated - 2- Wire Voice Grade - Facility Termination		$22.60	$22.60	$22.60			
				$37.53	$47.95	$73.06			
		P.17.1 Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is						$5.43	$5.43
		P.17.17 Nonrecurring Cost - New DS0 IOF for Combination Use Only						$72.60	$41.75
		P.17.10 Nonrecurring Cost - New VG Local Loop for Combination Use Only						$94.21	$45.09
								$166.81	$86.84
	P.23-2	Per Mile							
		D.2.1 Interoffice Transport - Dedicated - 2-Wire Voice Grade - Per Mile	$.0130						
P.24	**EXTENDED 4-WIRE VOICE GRADE LOOP/ 4 WIRE VOICE GRADE INTEROFFICE TRANSPORT**								
	P.24-1	Fixed							
		A.4.1 4-Wire Analog Voice Grade Loop		$30.81	$38.32	$60.39			
		D.12.2 Interoffice Transport - Dedicated - 4-Wire Voice Grade - Facility Termination		$19.81	$19.81	$19.81			
				$50.62	$58.13	$80.20			
		P.17.1 Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is						$5.43	$5.43
		P.17.17 Nonrecurring Cost - New DS0 IOF for Combination Use Only						$72.60	$41.75
		P.17.10 Nonrecurring Cost - New VG Local Loop for Combination Use Only						$94.21	$45.09
								$166.81	$86.84
	P.24-2	Per Mile							
		D.12.1 Interoffice Transport - Dedicated - 4-Wire Voice Grade - Per Mile	$.0130						
P.25	**EXTENDED DS3 DIGITAL LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT**								
	P.25-1	Fixed							
		A.16.1 High Capacity Unbundled Local Loop - DS3 - Facility Termination	$362.34						
		D.6.2 Interoffice Transport - Dedicated - DS3 - Facility Termination	$850.45						
			$1,212.78						
		P.17.1 Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is						$5.43	$5.43
		P.17.7 Nonrecurring Cost - New DS3 or STS-1 Interoffice Facility for Combination Use Only						$296.68	$121.16
		P.17.12 Nonrecurring Cost - New DS3 or STS-1 Local Loop for Combination Use Only						$188.45	$125.51
								$485.13	$246.67
	P.25-2	Per Mile - Interoffice							
		D.6.1 Interoffice Transport - Dedicated - DS3 - Per Mile	$6.04						
	P.25-3	Per Mile - DS3 Loop							
		A.16.2 High Capacity Unbundled Local Loop - DS3 - Per Mile	$10.04						

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			Recurring				Non	Nonrecurring	
			All	Zone1	Zone 2	Zone 3	Recurring	First	Additional
P.26	EXTENDED STS1 DIGITAL LOOP WITH DEDICATED STS1 INTEROFFICE TRANSPORT								
	P.26-1	Fixed							
		A.16.15 High Capacity Unbundled Local Loop - STS-1 - Facility Termination	$374.56						
		D.10.2 Interoffice Transport - Dedicated - STS-1 - Facility Termination	$830.19						
			$1,204.75						
		P.17.1 Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is						$5.43	$5.43
		P.17.7 Nonrecurring Cost - New DS3 or STS-1 Interoffice Facility for Combination Use Only						$296.68	$121.16
		P.17.12 Nonrecurring Cost - New DS3 or STS-1 Local Loop for Combination Use Only						$188.45	$125.51
								$485.13	$246.67
	P.26-2	Per Mile - Interoffice							
		D.10.1 Interoffice Transport - Dedicated - STS-1 - Per Mile	$6.04						
	P.26-3	Per Mile - Loop							
		A.16.16 High Capacity Unbundled Local Loop - STS-1 - Per Mile	$10.04						
P.50	4-WIRE DS1 LOOP WITH CHANNELIZATION WITH PORT								
	P.50.VG-1	First Voice Grade in DS1							
		A.9.1 4-Wire DS1 Digital Loop		$85.70	$194.96	$491.94			
		B.1.1 Exchange Ports - 2-Wire Analog Line Port (Res., Bus., Centrex, Coin)		$1.52	$1.52	$1.52			
		Q.1.1 D4 Channel Bank Inside CO - System		$97.35	$97.35	$97.35			
		Q.1.4 Unbundled Loop Concentration - POTS Card		$.6497	$.6497	$.6497			
				$185.22	$294.48	$591.46			
		P.50.1 4-Wire DS1 Loop/Channelization Port Combination - Nonrecurring Costs - Switch-as-is						$146.13	$8.12
	P.50.VG-2	Additional Voice Grade in same DS1							
		B.1.1 Exchange Ports - 2-Wire Analog Line Port (Res., Bus., Centrex, Coin)	$1.52						
		Q.1.4 Unbundled Loop Concentration - POTS Card	$.6497						
			$2.17						
	P.50.DID-1	First 2-Wire DID in DS1							
		A.9.1 4-Wire DS1 Digital Loop		$85.70	$194.96	$491.94			
		B.1.3 Exchange Ports - 2-Wire DID Port		$8.29	$8.29	$8.29			
		Q.1.1 D4 Channel Bank Inside CO - System		$97.35	$97.35	$97.35			
		Q.1.4 Unbundled Loop Concentration - POTS Card		$.6497	$.6497	$.6497			
				$191.99	$301.25	$598.23			
		P.50.1 4-Wire DS1 Loop/Channelization Port Combination - Nonrecurring Costs - Switch-as-is						$146.13	$8.12
	P.50.DID-2	Additional 2-Wire DID in same DS1							
		B.1.3 Exchange Ports - 2-Wire DID Port	$8.29						
		Q.1.4 Unbundled Loop Concentration - POTS Card	$.6497						
			$8.94						

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			Recurring				**Non**	**Nonrecurring**	
			All	**Zone1**	**Zone 2**	**Zone 3**	**Recurring**	**First**	**Additional**
	P.50.ISDN-1	First ISDN in DS1							
		A.9.1 4-Wire DS1 Digital Loop		$85.70	$194.96	$491.94			
		B.1.5 Exchange Ports - 2-Wire ISDN Port		$10.07	$10.07	$10.07			
		Q.1.1 D4 Channel Bank Inside CO - System		$97.35	$97.35	$97.35			
		Q.1.3 Unbundled Loop Concentration - ISDN (Brite Card)		$2.96	$2.96	$2.96			
				$196.08	$305.34	$602.32			
		P.50.1 4-Wire DS1 Loop/Channelization Port Combination - Nonrecurring Costs - Switch-as-is						$146.13	$8.12
	P.50.ISDN-2	Additional ISDN in same DS1							
		B.1.5 Exchange Ports - 2-Wire ISDN Port	$10.07						
		Q.1.3 Unbundled Loop Concentration - ISDN (Brite Card)	$2.96						
			$13.03						
	P.50.4	4-Wire DS1 Loop/Channelization Port Combination - Subsequent Activity - Add Lines - Per Line					$52.97		
	P.50.5	4-Wire DS1 Loop/Channelization Port Combination - Subsequent Activity - Add Trunks - Per Trunk					$74.80		
P.51	**EXTENDED 2-WIRE ISDN LOOP WITH DS1 INTEROFFICE TRANSPORT**								
	P.51-1	First 2-Wire ISDN in DS1							
		A.5.1 2-Wire ISDN Digital Grade Loop		$22.09	$35.28	$65.18			
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination		$70.47	$70.47	$70.47			
		A.18.1 Channelization - Channel System DS1 to DS0		$105.09	$105.09	$105.09			
		A.18.3 Interface Unit - Interface DS1 to DS0 - BRITE Card		$2.96	$2.96	$2.96			
				$200.61	$213.80	$243.70			
		P.17.1 Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is						$5.43	$5.43
		P.17.5 Nonrecurring Cost - New DS1 Interoffice Facility w/ 1/0 MUXing for Combination Use Only						$203.55	$116.84
		P.17.10 Nonrecurring Cost - New VG Local Loop for Combination Use Only						$94.21	$45.09
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
								$303.66	$166.19
	P.51-2	Per Mile							
		D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	$.2652						
	P.51-3	Additional 2-wire IDSN in same DS1							
		A.5.1 2-Wire ISDN Digital Grade Loop		$22.09	$35.28	$65.18			
		A.18.3 Interface Unit - Interface DS1 to DS0 - BRITE Card		$2.96	$2.96	$2.96			
				$25.05	$38.24	$68.14			
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
P.52	**EXTENDED 4-WIRE DS1 DIGITAL LOOP WITH DEDICATED STS-1 INTEROFFICE TRANSPORT**								
	P.52-1	First in DS1 in STS1							
		A.9.1 4-Wire DS1 Digital Loop		$85.70	$194.96	$491.94			
		D.10.2 Interoffice Transport - Dedicated - STS-1 - Facility Termination		$830.19	$830.19	$830.19			
		A.18.5 Channelization - Channel System DS3 to DS1		$201.48	$201.48	$201.48			
		A.18.6 Interface Unit - Interface DS3 to DS1		$11.78	$11.78	$11.78			
				$1,129.15	$1,238.41	$1,535.39			

								INSTALLATION	
								and DISCONNECT	
				Recurring			**Non**	**Nonrecurring**	
			All	**Zone1**	**Zone 2**	**Zone 3**	**Recurring**	**First**	**Additional**
		P.17.1 Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is						$5.43	$5.43
		P.17.8 Nonrecurring Cost - New DS3 or STS-1 w/ 3/1 MUXing Interoffice Facility for Combination Use Only						$403.73	$169.23
		P.17.11 Nonrecurring Cost - New DS1 Local Loop for Combination Use Only						$169.22	$100.89
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
								$578.86	$274.37
	P.52-2	Per Mile							
		D.10.1 Interoffice Transport - Dedicated - STS-1 - Per Mile	$6.04						
	P.52-3	Additional DS1 in same STS1							
		A.9.1 4-Wire DS1 Digital Loop		$85.70	$194.96	$491.94			
		A.18.6 Interface Unit - Interface DS3 to DS1		$11.78	$11.78	$11.78			
				$97.48	$206.74	$503.72			
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
P.53	**EXTENDED 2-WIRE VOICE GRADE LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT W/ 3/1 MUX**								
	P.53-1	First 2-Wire VG in First DS1 in DS3							
		A.1.2 2-Wire Analog Voice Grade Loop - Service Level 2		$14.93	$25.35	$50.46			
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination		$70.47	$70.47	$70.47			
		A.18.5 Channelization - Channel System DS3 to DS1		$201.48	$201.48	$201.48			
		A.18.6 Interface Unit - Interface DS3 to DS1		$11.78	$11.78	$11.78			
		A.18.1 Channelization - Channel System DS1 to DS0		$105.09	$105.09	$105.09			
		A.18.4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card		$.6497	$.6497	$.6497			
				$404.40	$414.82	$439.93			
		P.17.1 Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is						$5.43	$5.43
		P.17.5 Nonrecurring Cost - New DS1 Interoffice Facility w/ 1/0 MUXing for Combination Use Only						$203.55	$116.84
		P.17.10 Nonrecurring Cost - New VG Local Loop for Combination Use Only						$94.21	$45.09
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
								$303.66	$166.19
	P.53-2	Per Mile per DS1							
		D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	$.2652						
	P.53-3	Additional 2-Wire VG in same DS1							
		A.1.2 2-Wire Analog Voice Grade Loop - Service Level 2		$14.93	$25.35	$50.46			
		A.18.4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card		$.6497	$.6497	$.6497			
				$15.58	$26.00	$51.11			
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
	P.53-4	Additional DS1 in same DS3							
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination	$70.47						
		A.18.1 Channelization - Channel System DS1 to DS0	$105.09						
		A.18.6 Interface Unit - Interface DS3 to DS1	$11.78						
			$187.34						

								INSTALLATION	
								and DISCONNECT	
				Recurring			**Non**	**Nonrecurring**	
			All	**Zone1**	**Zone 2**	**Zone 3**	**Recurring**	**First**	**Additional**
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
P.54	**EXTENDED 4-WIRE VOICE GRADE LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT W/ 3/1 MUX**								
	P.54-1	First 4-Wire VG in First DS1 in DS3							
		A.4.1 4-Wire Analog Voice Grade Loop		$30.81	$38.32	$60.39			
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination		$70.47	$70.47	$70.47			
		A.18.5 Channelization - Channel System DS3 to DS1		$201.48	$201.48	$201.48			
		A.18.6 Interface Unit - Interface DS3 to DS1		$11.78	$11.78	$11.78			
		A.18.1 Channelization - Channel System DS1 to DS0		$105.09	$105.09	$105.09			
		A.18.4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card		$.6497	$.6497	$.6497			
				$420.28	$427.79	$449.86			
		P.17.1 Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is						$5.43	$5.43
		P.17.5 Nonrecurring Cost - New DS1 Interoffice Facility w/ 1/0 MUXing for Combination Use Only						$203.55	$116.84
		P.17.10 Nonrecurring Cost - New VG Local Loop for Combination Use Only						$94.21	$45.09
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
								$303.66	$166.19
	P.54-2	Per Mile per DS1							
		D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	$.2652						
	P.54-3	Additional 4-Wire VG in same DS1							
		A.4.1 4-Wire Analog Voice Grade Loop		$30.81	$38.32	$60.39			
		A.18.4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card		$.6497	$.6497	$.6497			
				$31.46	$38.97	$61.04			
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
	P.54-4	Additional DS1 in same DS3							
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination	$70.47						
		A.18.1 Channelization - Channel System DS1 to DS0	$105.09						
		A.18.6 Interface Unit - Interface DS3 to DS1	$11.78						
			$187.34						
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
P.55	**EXTENDED 4-WIRE 56 OR 64 KBPS DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT W/ 3/1 MUX**								
	P.55-1	First 4-Wire in First DS1 in DS3							
		A.10.1 4-Wire 19, 56 or 64 Kbps Digital Grade Loop		$30.99	$36.78	$38.92			
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination		$70.47	$70.47	$70.47			
		A.18.5 Channelization - Channel System DS3 to DS1		$201.48	$201.48	$201.48			
		A.18.6 Interface Unit - Interface DS3 to DS1		$11.78	$11.78	$11.78			
		A.18.1 Channelization - Channel System DS1 to DS0		$105.09	$105.09	$105.09			
		A.18.2 Interface Unit - Interface DS1 to DS0 - OCU-DP Card		$1.38	$1.38	$1.38			
				$421.19	$426.98	$429.12			
		P.17.1 Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is						$5.43	$5.43
		P.17.5 Nonrecurring Cost - New DS1 Interoffice Facility w/ 1/0 MUXing for Combination Use Only						$203.55	$116.84

								INSTALLATION	
								and DISCONNECT	
				Recurring			**Non**	**Nonrecurring**	
			All	**Zone1**	**Zone 2**	**Zone 3**	**Recurring**	**First**	**Additional**
		P.17.10 Nonrecurring Cost - New VG Local Loop for Combination Use Only						$94.21	$45.09
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
								$303.66	$166.19
	P.55-2	Per Mile per DS1							
		D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	$.2652						
	P.55-3	Additional 4-Wire in same DS1							
		A.10.1 4-Wire 19, 56 or 64 Kbps Digital Grade Loop		$30.99	$36.78	$38.92			
		A.18.2 Interface Unit - Interface DS1 to DS0 - OCU-DP Card		$1.38	$1.38	$1.38			
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only		$32.37	$38.16	$40.30		$5.91	$4.26
	P.55-4	Additional DS1 in same DS3							
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination	$70.47						
		A.18.1 Channelization - Channel System DS1 to DS0	$105.09						
		A.18.6 Interface Unit - Interface DS3 to DS1	$11.78						
			$187.34						
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
P.56	**EXTENDED LOOP 2-WIRE ISDN WITH DS1 INTEROFFICE TRANSPORT W/ 3/1 MUX**								
	P.56-1	First 2-Wire in First DS1 in DS3							
		A.5.1 2-Wire ISDN Digital Grade Loop		$22.09	$35.28	$65.18			
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination		$70.47	$70.47	$70.47			
		A.18.5 Channelization - Channel System DS3 to DS1		$201.48	$201.48	$201.48			
		A.18.6 Interface Unit - Interface DS3 to DS1		$11.78	$11.78	$11.78			
		A.18.1 Channelization - Channel System DS1 to DS0		$105.09	$105.09	$105.09			
		A.18.3 Interface Unit - Interface DS1 to DS0 - BRITE Card		$2.96	$2.96	$2.96			
				$413.87	$427.06	$456.96			
		P.17.1 Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is						$5.43	$5.43
		P.17.5 Nonrecurring Cost - New DS1 Interoffice Facility w/ 1/0 MUXing for Combination Use Only						$203.55	$116.84
		P.17.10 Nonrecurring Cost - New VG Local Loop for Combination Use Only						$94.21	$45.09
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
								$303.66	$166.19
	P.56-2	Per Mile per DS1							
		D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	$.2652						
	P.56-3	Additional 2-Wire in same DS1							
		A.5.1 2-Wire ISDN Digital Grade Loop		$22.09	$35.28	$65.18			
		A.18.3 Interface Unit - Interface DS1 to DS0 - BRITE Card		$2.96	$2.96	$2.96			
				$25.05	$38.24	$68.14			
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
	P.56-4	Additional DS1 in same DS3							
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination	$70.47						

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Unbundled Network Element Rates								Subdocket A	
								INSTALLATION	
								and DISCONNECT	
			Recurring				Non	Nonrecurring	
			All	Zone1	Zone 2	Zone 3	Recurring	First	Additional
		A.18.1 Channelization - Channel System DS1 to DS0	$105.09						
		A.18.6 Interface Unit - Interface DS3 to DS1	$11.78						
			$187.34						
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
P.57	**EXTENDED 4-WIRE DS1 DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT W/ 3/1 MUX**								
	P.57-1	First 4-Wire DS1 in DS3							
		A.9.1 4-Wire DS1 Digital Loop		$85.70	$194.96	$491.94			
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination		$70.47	$70.47	$70.47			
		A.18.5 Channelization - Channel System DS3 to DS1		$201.48	$201.48	$201.48			
		A.18.6 Interface Unit - Interface DS3 to DS1		$11.78	$11.78	$11.78			
				$369.43	$478.69	$775.67			
		P.17.1 Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is						$5.43	$5.43
		P.17.5 Nonrecurring Cost - New DS1 Interoffice Facility w/ 1/0 MUXing for Combination Use Only						$203.55	$116.84
		P.17.10 Nonrecurring Cost - New VG Local Loop for Combination Use Only						$94.21	$45.09
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
								$303.66	$166.19
	P.57-2	Per Mile per DS1							
		D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	$.2652						
	P.57-3	Additional 4-Wire DS1 in same DS3							
		A.9.1 4-Wire DS1 Digital Loop		$85.70	$194.96	$491.94			
		A.18.6 Interface Unit - Interface DS3 to DS1		$11.78	$11.78	$11.78			
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination		$70.47	$70.47	$70.47			
				$167.95	$277.21	$574.19			
		P.17.16 Nonrecurring Cost - New Feature Activation for Combination Use Only						$5.91	$4.26
P.58	**EXTENDED 4-WIRE 56 OR 64 KBPS DIGITAL LOOP WITH DS0 INTEROFFICE TRANSPORT**								
	P.58-1	Fixed							
		A.10.1 4-Wire 19, 56 or 64 Kbps Digital Grade Loop		$30.99	$36.78	$38.92			
		D.3.2 Interoffice Transport - Dedicated - DS0 - Facility Termination		$15.61	$15.61	$15.61			
				$46.60	$52.39	$54.53			
		P.17.1 Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is						$5.43	$5.43
		P.17.10 Nonrecurring Cost - New VG Local Loop for Combination Use Only						$94.21	$45.09
		P.17.17 Nonrecurring Cost - New DS0 IOF for Combination Use Only						$72.60	$41.75
								$166.81	$86.84
	P.58-2	Per Mile							
		D.3.1 Interoffice Transport - Dedicated - DS0 - Per Mile	$.0130						

CLLI	Zone
NWORLAMA	1
NWORLABM	1
NWORLACA	1
NWORLASC	1
BTRGLASB	1
NWORLAMC	1
NWORLASW	1
NWORLAFR	1
NWORLAMT	1
KNNRLAHN	1
MRCYLAIN	1
NWORLALK	1
BTRGLAGW	1
BTRGLAIS	1
BTRGLAMA	1
SHPTLAMA	1
LKCHLAMW	1
LFYTLAMA	1
NWORLACM	1
NWORLAMU	1
NWORLARV	1
NWORLASK	1
BRSSLAMA	1
FKLNLAMA	1
KNNRLABR	1
BTRGLASW	1
LKCHLADT	1
NWORLAAR	1
NWORLAMR	1
LFYTLAVM	1
LLNGLABU	1
NORCLAMN	1
BTRGLAOH	1
PLQMLAMA	1
LPLCLAMA	1
LTCHLAMA	1
BTRGLAWN	1
SHPTLAQB	1
LKCHLAUN	1
BTRGLABS	1
SHPTLASG	1
HOUMLAMA	1
SHPTLAHD	1
MNVLLAMA	1
MONRLAMA	1
BTRGLABK	1
SLPHLAMA	1
NWORLAAV	1
THBDLAMA	1
SLIDLAMA	1
SHPTLACL	1
OPLSLATL	1
PASNLAMN	1
NWIBLAMA	1
SHPTLABS	1
ALXNLAMA	1
HMNDLAMA	1
RSTNLAMA	1
VENCLAMA	1

CLLI	Zone
MRCYLAAM	2
MDVILAMA	2
LCPTLAMA	2
BURSLAMA	2
LLNGLAHV	2
LFTTLAMA	2
RCLDLAMA	2
STBRLAMA	2
NTCHLAMA	2
PRDSLAMA	2
CVTNLAMA	2
CRNCLAMA	2
DNSPLAMA	2
JNRTLAMA	2
MONRLADS	2
PNCHLAMA	2
NWRDLAMA	2
MONRLAWM	2
BTRGLAHR	2
LBVLLAMA	2
RAYNLAMA	2
LEVLLAFP	2
DNVLLAMA	2
ABVLLAMA	2
SMVLLAMA	2
JNGSLAMA	2
YNVLLAMA	2
VDALLAMA	2
LKCHLAMB	2
PRPRLAMA	2
EUNCLAMA	2
STGBLAMA	2
BGLSLAMA	2
OKDLLAMA	2
GRNGLAMA	2
ZCHRLAMA	2
ALXNLATG	2
YSCLLAMA	2
BSTRLAMA	2
BUNKLAMA	2
DLCXLAMA	2
PTSLLAMA	2
PRRVLAMA	2
TLLHLAMA	2
CHBYLAMA	2
JCSNLAMA	2
CRWYLAMA	2
HGTNLAMA	2
ERTHLAMA	2
LCMBLAMA	2
MTGTLAMA	2
VCHRLAMA	2
ALBYLAMA	2
LVTNLAMA	2
BNTNLAMA	2
DULCLAMA	2
LKCTLAMA	2
MKVLLAMN	2
SPFDLAMA	2
NPVLLAMA	2

CLLI	Zone
VNTNLAMA	2
BLDWLAMA	2
EDGRLAMA	2
BLNCLAMA	2
CNVNLAMA	2
LKARLAMA	2
STTNLAMA	2
DUSNLAMA	2
MNFDLAMA	2
CNVLLAMA	2
MINDLAMA	2
DRDRLAMA	2
LKPRLAMA	2
PLQMLACR	2
LCMPLAMA	2
LEVLLAMA	2
INDPLAMA	2
GNWDLAMA	2
WHCSLAMA	2
KTVLLAMA	2
AMITLAMA	2
JSBNLAMA	2
MKVLLAHM	2
FRDYLAMA	2
KRSPLAMA	2
WNBOLAMA	2
DYLNLAMA	2
GBSNLAMA	2
LRVLLAMA	2
FLSMLAMA	2
OLCYLAMA	2
MRGZLAMA	2
ALXNLADV	2
MANYLAMA	2
RYVLLAMA	2
SFVLLAMA	2
ROGNLAMA	3
PTBRLAMA	3
ZWLLLAMA	3
FKTNLAMA	3
CLHNLAMA	3
DELHLAMA	3
JNBOLAMA	3
LOVLLAMA	3
WNFDLAMA	3
GYDNLAMA	3
BUSHLAMA	3
WKISLAMA	3
ARCDLAMA	3
CLTNLAMA	3
TUNCLAMA	3
WASHLAMA	3
LWTLLAMA	3
FRVLLAMA	3
CLFXLAMA	3
LGPTLAMA	3
BERNLAMA	3
STJSLAMA	3
HGTNLAKN	3

CLLI	Zone
KNWDLAMA	3
JNVLLAMA	3
MEVLLAMA	3
HYVLLAMA	3
OKGVLAMA	3
HRNBLAMA	3
DRPGLAMA	3
HOMRLAMA	3
PNALLAMA	3
BOYCLAMA	3
DBCHLAMA	3
FLRNLAMA	3
WLSNLAMA	3
ANGILAMA	3
PLLCLAMA	3
GRCNLAMA	3
CLMALAMA	3
CSHTLAMA	3
MRRGLAMA	3
SWLKLAMA	3
GBLDLAMN	3
PINELAMA	3
NWTNLAMA	3
WTPRLAMA	3
STLNLAMA	3
MYVLLAMA	3
MTHRLAMA	3
RBLNLAMA	3
KTCHLAMA	3
FRVLLADV	3
WNFDLACA	3
CNVRLAMA	3
MTGMLAMA	3
CWVLLAMA	3
LEVLLASN	3
EPPSLAMA	3
FTNCLAMA	3
CASTLAMA	3
HRBGLAMA	3
MTRYLAMA	3
BERNLASP	3
SALNLAMA	3
GRTWLAMA	3
LEVLLABF	3
NTCHLACR	3
SCISLAMA	3
ARCDLABW	3
LSBNLAMA	3
LKPRLAAL	3