

M&R-2: Customer Trouble Report Rate

Definition

Initial and repeated customer direct or referred troubles reported within a calendar month per 100 lines/circuits in service.

Exclusions

- Trouble tickets canceled at the CLEC request.
- BellSouth trouble reports associated with internal or administrative service.
- Customer Provided Equipment (CPE) troubles or CLEC Equipment Trouble.

Business Rules

Customer Trouble Report Rate is computed by accumulating the number of maintenance initial and repeated trouble reports during the reporting period. The resulting number of trouble reports are divided by the total "number of service" lines, ports or combination that exist for the CLECs and BellSouth respectively at the end of the report month.

Calculation

Customer Trouble Report Rate = $(a \div b) \times 100$

- a = Count of Initial and Repeated Trouble Reports closed in the Current Period
- b = Number of Service Access Lines in service at End of the Report Period

Report Structure

- · CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month CLEC Company Name Ticket Submission Date & Time (TICKET_ID) Ticket Completion Date (CMPLTN_DT) Service Type (CLASS_SVC_DESC) Disposition and Cause (CAUSE_CD & CAUSE_DESC) # Service Access Lines in Service at the end of period Geographic Scope Note: Code in parentheses is the corresponding header found in the raw data file.	 Report Month BellSouth Company Code Ticket Submission Date & Time Ticket Completion Date Service Type Disposition and Cause (Non-Design /Non-Special Only) Trouble Code (Design and Trunking Services) # Service Access Lines in Service at the end of period Geographic Scope

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
2W Analog Loop Design	Retail Residence & Business Dispatch

SQM Level of Disaggregation	SQM Analog/Benchmark
2W Analog Loop Non – Design	Retail Residence & Business (POTS) (Exclusion of switch- based feature troubles)
UNE Digital Loop < DS1	Retail Digital Loop < DS1
UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch Ports	Retail Residence & Business (POTS)
UNE Combo Other	Retail Residence, Business & Design Dispatch
UNE xDSL (HDSL, ADSL and UCL)	ADSL provided to Retail
• UNE ISDN	Retail ISDN – BRI
UNE Line Sharing	ADSL provided to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
Local Interconnection Trunks	Parity with Retail
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
2W Analog Loop Design	Retail Residence & Business Dispatch
2W Analog Loop Non – Design	Retail Residence & Business (POTS) (Exclusion of switch- based feature troubles)
UNE Digital Loop < DS1	Retail Digital Loop < DS1
• UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch ports	Retail Residence & Business (POTS)
UNE Combo Other	Retail Residence, Business & Design Dispatch
UNE xDSL (HDSL, ADSL and UCL)	ADSL provided to Retail
• UNE ISDN	Retail ISDN – BRI
UNE Line Sharing	ADSL provided to Retail
UNE Other Design	Retail Design



SEEM Disaggregation SEEM Analog/Benchmark • UNE Other Non-Design • Retail Residence and Business • Local Transport (Unbundled Interoffice Transport) • Retail DS1/DS3 Interoffice • Local Interconnection Trunks • Parity with Retail



M&R-3: Maintenance Average Duration

Definition

The Average duration of Customer Trouble Reports from the receipt of the Customer Trouble Report to the time the trouble report is cleared.

Exclusions

- Trouble tickets canceled at the CLEC request.
- BellSouth trouble reports associated with internal or administrative service.
- Customer Provided Equipment (CPE) troubles or CLEC Equipment Trouble.

Business Rules

For Average Duration the clock starts on the date and time of the receipt of the correct report information, i.e. correct telephone number, correct circuit identification, trouble description, etc. for the repair request. The clock stops on the date and time the service is restored and the BellSouth or CLEC customer is notified (when the technician completes the trouble ticket on his/her CAT or work systems).

Calculation

Maintenance Duration = (a - b)

- a = Date and Time of Service Restoration
- b = Date and Time Trouble Ticket was Opened

Average Maintenance Duration = $(c \div d)$

- c = Total of all maintenance durations in the reporting period
- d = Total Closed Troubles in the reporting period

Report Structure

- · Dispatch/Non-Dispatch
- · CLEC Specific
- · CLEC Aggregate
- · BellSouth Aggregate

Data Retained

Relating to CLEC Experience:	Relating to BellSouth Performance:
Report month	Report month
Total Tickets (LINE_NBR)	Total Tickets
CLEC Company Name	BellSouth Company Code
Ticket Submission Date & Time (TICKET_ID)	Ticket Submission Date
Ticket Completion Date (CMPLTN_DT)	Ticket Submission Time
Service Type (CLASS_SVC_DESC)	Ticket Completion Date
 Disposition and Cause (CAUSE_CD & CAUSE_DESC) 	Ticket Completion Time
Geographic Scope	Total Duration Time
Note : Code in parentheses is the corresponding header	Service Type
1 0	Disposition and Cause (Non-Design /Non-Special Only)
found in the raw data file.	Trouble Code (Design and Trunking Services)
	Geographic Scope

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail business

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
2W Analog Loop Design	Retail Residence & Business Dispatch
2W Analog Loop Non – Design	Retail Residence & Business (POTS) (Exclusion of switch-based feature troubles)
UNE Digital Loop < DS1	Retail Digital Loop < DS1
UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch ports	Retail Residence & Business (POTS)
UNE Combo Other	Retail Residence, Business & Design Dispatch
UNE xDSL (HDSL, ADSL and UCL)	ADSL provided to Retail
• UNE ISDN	Retail ISDN – BRI
UNE Line Sharing	ADSL provided to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
2W Analog Loop Design	Retail Residence & Business Dispatch
2W Analog Loop Non – Design	Retail Residence & Business (POTS) (Exclusion of switch- based feature troubles)
UNE Digital Loop < DS1	Retail Digital Loop < DS1
UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch ports	Retail Residence & Business (POTS)



SEEM Disaggregation	SEEM Analog/Benchmark
UNE Combo Other	Retail Residence, Business & Design Dispatch
UNE xDSL (HDSL, ADSL and UCL)	ADSL provided to Retail
• UNE ISDN	Retail ISDN – BRI
UNE Line Sharing	ADSL provided to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail



M&R-4: Percent Repeat Troubles within 30 Days

Definition

Closed trouble reports on the same line/circuit as a previous trouble report received within 30 calendar days as a percent of total troubles closed reported

Exclusions

- Trouble tickets canceled at the CLEC request.
- BellSouth trouble reports associated with internal or administrative service.
- Customer Provided Equipment (CPE) troubles or CLEC Equipment Trouble.

Business Rules

Includes Customer trouble reports received within 30 days of an original Customer trouble report

Calculation

Percent Repeat Troubles within 30 Days = $(a \div b) \times 100$

- a = Count of closed Customer Troubles where more than one trouble report was logged for the same service line within a continuous 30 days
- b = Total Trouble Reports Closed in Reporting Period

Report Structure

- · Dispatch/Non-Dispatch
- CLEC Specific
- · CLEC Aggregate
- · BellSouth Aggregate

Data Retained

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale ISDN	Retail ISDN
2W Analog Loop Design	Retail Residence & Business Dispatch
2W Analog Loop Non – Design	Retail Residence & Business (POTS) (Exclusion of switch-based feature troubles)
UNE Digital Loop < DS1	Retail Digital Loop < DS1
UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch ports	Retail Residence & Business (POTS)
UNE Combo Other	Retail Residence, Business & Design Dispatch
UNE xDSL (HDSL, ADSL and UCL)	ADSL provided to Retail
• UNE ISDN	Retail ISDN – BRI
UNE Line Sharing	ADSL provided to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
2W Analog Loop Design	Retail Residence & Business Dispatch
2W Analog Loop Non – Design	Retail Residence & Business (POTS) (Exclusion of switch- based feature troubles)
UNE Digital Loop < DS1	Retail Digital Loop < DS1
UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch ports	Retail Residence & Business (POTS)
UNE Combo Other	Retail Residence, Business & Design Dispatch
UNE xDSL (HDSL, ADSL and UCL)	ADSL provided to Retail
UNE ISDN	Retail ISDN – BRI



SEEM Disaggregation SEEM Analog/Benchmark UNE Line Sharing ADSL provided to Retail Retail Design Retail Design UNE Other Non-Design Retail Residence and Business Local Transport (Unbundled Interoffice Transport) Retail DS1/DS3 Interoffice Parity with Retail



M&R-5: Out of Service (OOS) > 24 Hours

Definition

For Out of Service Troubles (no dial tone, cannot be called or cannot call out) the percentage of Total OOS Troubles cleared in excess of 24 hours. (All design services are considered to be out of service).

Exclusions

- Trouble Reports canceled at the CLEC request
- BellSouth Trouble Reports associated with administrative service
- Customer Provided Equipment (CPE) Troubles or CLEC Equipment Troubles.

Business Rules

Customer Trouble reports that are out of service and cleared in excess of 24 hours. The clock begins when the trouble report is created in LMOS/WFA and the trouble is counted if the elapsed time exceeds 24 hours.

Calculation

Out of Service (OOS) > 24 hours = $(a \div b) \times 100$

- a = Total Cleared Troubles OOS > 24 Hours
- b = Total OOS Troubles in Reporting Period

Report Structure

- · Dispatch/Non-Dispatch
- CLEC Specific
- BellSouth Aggregate
- · CLEC Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month Total Tickets CLEC Company Name Ticket Submission Date & Time (TICKET_ID) Ticket Completion Date (CMPLTN_DT Percentage of Customer Troubles out of Service > 24 Hours (OOS>24_FLAG) Service type (CLASS_SVC_DESC) Disposition and Cause (CAUSE_CD & CAUSE-DESC) Geographic Scope	 Report Month Total Tickets BellSouth Company Code Ticket Submission Date Ticket Submission time Ticket Completion Date Ticket Completion Time Percent of Customer Troubles out of Service > 24 Hours Service type Disposition and Cause (Non-Design/Non-Special only)
Note: Code in parentheses is the corresponding header found in the raw data file.	 Trouble Code (Design and Trunking Services) Geographic Scope

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale ISDN	Retail ISDN
2W Analog Loop Design	Retail Residence & Business Dispatch
2W Analog Loop Non – Design	Retail Residence & Business (POTS) (Exclusion of switch- based feature troubles)
UNE Digital Loop < DS1	• Retail Digital Loop < DS1
UNE Digital Loop ≥ DS1	• Retail Digital Loop ≥ DS1
UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch ports	Retail Residence & Business (POTS)
UNE Combo Other	Retail Residence, Business & Design Dispatch
UNE xDSL (HDSL, ADSL and UCL)	ADSL provided to Retail
• UNE ISDN	Retail ISDN – BRI
UNE Line Sharing	ADSL provided to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
2W Analog Loop Design	Retail Residence & Business Dispatch
2W Analog Loop Non – Design	Retail Residence & Business (POTS) (Exclusion of switch- based feature troubles)
UNE Digital Loop < DS1	Retail Digital Loop < DS1
• UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch Ports	Retail Residence & Business (POTS)
UNE Combo Other	Retail Residence, Business & Design Dispatch
UNE xDSL (HDSL, ADSL and UCL)	ADSL provided to Retail
• UNE ISDN	Retail ISDN – BRI



SEEM Disaggregation	SEEM Analog/Benchmark
UNE Line Sharing	ADSL provided to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail



M&R-6: Average Answer Time – Repair Centers

Definition

This report measures the average time a customer is in queue.

Exclusions

None

Business Rules

The clock starts when a CLEC Representative or BellSouth customer makes a choice on the Repair Center's menu and is put in queue for the next repair attendant. The clock stops when the repair attendant answers the call (abandoned calls are not included).

Note: The Total Column is a combined BellSouth Residence and Business number.

Calculation

Answer Time for BellSouth Repair Centers = (a - b)

- a = Time BellSouth Repair Attendant Answers Call
- b = Time of entry into queue after ACD Selection

Average Answer Time for BellSouth Repair Centers = $(c \div d)$

- c = Sum of all Answer Times
- d = Total number of calls by reporting period

Report Structure

- CLEC Aggregate
- · BellSouth Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
CLEC Average Answer Time	BellSouth Average Answer Time

SQM Disaggregation - Analog / Benchmark

SQM Level of Disaggregation	Retail Analog / Benchmark
Region. CLEC/BellSouth Service Centers and BellSouth Repair Centers are regional.	For CLEC, Average Answer Times in UNE Center and BRMC are comparable to the Average Answer Times in the BellSouth Repair Centers.

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



M&R-7: Mean Time To Notify CLEC of Network Outages

Definition

BellSouth will inform the CLEC of any Network outages (key customer accounts)

Exclusions

None

Business Rules

The time it takes for BellSouth to notify the CLEC and appropriate BellSouth personnel of a customer impacting network incident in equipment that may be utilized by the CLEC. When BellSouth becomes aware of a network incident, the CLEC and appropriate BellSouth personnel will be notified electronically. The notification time for each outage will be measured in minutes and divided by the number of outages for the reporting period. The CLECs will be notified the same way and at the same time as BellSouth personnel. These are broadcast messages. It is up to those receiving the message to determine if they have customers affected by the incident.

Calculation

Time to Notify CLEC = (a - b)

- a = Date and Time BellSouth Notified CLEC
- b = Date and time BellSouth detected network incident

Mean Time to Notify CLEC = $(c \div d)$

- c = Sum of all Times to Notify CLEC
- d = Count of Network Incidents

Report Structure

- · BellSouth Aggregate
- · CLEC Aggregate
- · CLEC Specific

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Major Network Events	Major Network Events
Date/Time of Incident	Date/Time of Incident
Date/Time of Notification	Date/Time of Notification

SQM Disaggregation - Analog / Benchmark

SQM Level of Disaggregation	Retail Analog / Benchmark
BellSouth AggregateCLEC AggregateCLEC Specific	Parity by Design

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		



SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



Section 5: Billing

B-1: Invoice Accuracy

Definition

This measure provides the percentage of accuracy of the billing invoices rendered to CLECs during the current month.

Exclusions

- Adjustments not related to billing errors (e.g., credits for service outage, special promotion credits, adjustments to satisfy the customer)
- · Test Accounts

Business Rules

The accuracy of billing invoices delivered by BellSouth to the CLEC must enable them to provide a degree of billing accuracy comparative to BellSouth bills rendered to retail customers of BellSouth. CLECs request adjustments on bills determined to be incorrect. The BellSouth Billing verification process includes manually analyzing a sample of local bills from each bill period. The bill verification process draws from a mix of different customer billing options and types of service. An end-to-end auditing process is performed for new products and services. Internal measurements and controls are maintained on all billing processes. The CLEC-specific raw data file (which is available on the PMAP web site) will contain the number of bills and adjustments for the reporting month. The number of bills and bill adjustments will be displayed by OCN and/or ACNA.

Calculation

Invoice Accuracy = $[(a - b) \div a] \times 100$

- a = Absolute Value of Total Billed Revenues during current month
- b = Absolute Value of Billing Related Adjustments during current month

Measure of Adjustments = $[(c-d)/c] \times 100$

- c = Number of Bills in current month
- d= Number of Billing-related Adjustments in current month

Report Structure

- · CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate
- · Geographic Scope
 - Region
 - State

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Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Report Month Invoice Type UNE Resale Interconnection Total Billed Revenue Billing Related Adjustments Number of Bills Number of Adjustments 	 Report Month Retail Type CRIS CABS Total Billed Revenue Billing Related Adjustments

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Product/Invoice Type Resale	Parity with BellSouth Retail Aggregate
- UNE	
- Interconnection	

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
ResaleUNE	Parity with Retail
Interconnection	



B-2: Mean Time to Deliver Invoices

Definition

Bill Distribution is calculated as follows: CRIS BILLS-The number of workdays is reported for CRIS bills. This is calculated by counting the Bill Period date as the first work day. Weekends and holidays are excluded when counting workdays. J/N Bills are counted in the CRIS work day category for the purposes of the measurement since their billing account number (Q account) is provided from the CRIS system.

CABS BILLS-The number of calendar days is reported for CABS bills. This is calculated by counting the day following the Bill Period date as the first calendar day. Weekends and holidays are included when counting the calendar days.

Exclusions

None

Business Rules

This report measures the mean interval for timeliness of billing records delivered to CLECs in an agreed upon format. CRIS-based invoices are measured in business days, and CABS-based invoices in calendar days.

Calculation

Invoice Timeliness = (a - b)

- a = Invoice Transmission Date
- b = Close Date of Scheduled Bill Cycle

Mean Time To Deliver Invoices = $(c \div d)$

- c = Sum of all Invoice Timeliness intervals
- d = Count of Invoices Transmitted in Reporting Period

Report Structure

- · CLEC Specific
- · CLEC Aggregate
- · BellSouth Aggregate
- · Geographic Scope
 - Region
 - State

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month Invoice Type UNE Resale Interconnection State Invoice Transmission Count Date of Scheduled Bill Close	 Report Month Invoice Type CRIS CABS Invoice Transmission Count Date of Scheduled Bill Close



SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Product/Invoice Type Resale UNE Interconnection State	 CRIS-based invoices will be released for delivery within six (6) business days. CABS-based invoices will be released for delivery within eight (8) calendar days. CLEC Average Delivery Intervals for both CRIS and CABS Invoices are comparable to BellSouth Average delivery for both systems.

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
CLEC StateCRISCABSBST-State	Parity with Retail



B-3: Usage Data Delivery Accuracy

Definition

This measurement captures the percentage of recorded usage that is delivered error free and in an acceptable format to the appropriate Competitive Local Exchange Carrier (CLEC). These percentages will provide the necessary data for use as a comparative measurement for BellSouth performance. This measurement captures Data Delivery Accuracy rather than the accuracy of the individual usage recording.

Exclusions

None

Business Rules

The accuracy of the data delivery of usage records delivered by BellSouth to the CLEC must enable them to provide a degree of accuracy comparative to BellSouth bills rendered to their retail customers. If errors are detected in the delivery process, they are investigated, evaluated and documented. Errors are corrected and the data retransmitted to the CLEC.

Calculation

Usage Data Delivery Accuracy (Packs) = $(a - b) \div a \times 100$ (This calculation not ordered by the FPSC)

- a = Total number of usage data packs sent during current month
- b = Total number of usage data packs requiring retransmission during current month

Usage Data Delivery Accuracy (Records) = $(c - d) \div c \times 100$

- c = Total number of usage records sent during current month
- d = Total number of usage records requiring retransmission during current month

Report Structure

- CLEC Aggregate
- · BellSouth Aggregate
- · Geographic Scope
 - Region

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Record Type	Record Type
- BellSouth Recorded	Number of Records
- Non-BellSouth Recorded	• Packs
Number of Records	
• Packs	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Region	Parity With Retail

SEEM Measure

SEEM Measure		
Yes	Tier I	
	Tier II	X



SEEM Disaggregation	SEEM Analog/Benchmark
CLEC State (In Tennessee, SEEM is based on records.)BellSouth Region	Parity with Retail



B-4: Usage Data Delivery Completeness

Definition

This measurement provides percentage of complete and accurately recorded usage data (usage recorded by BellSouth and usage recorded by other companies and sent to BellSouth for billing) that is processed and transmitted to the CLEC within thirty (30) days of the message recording date. A parity measure is also provided showing completeness of BellSouth messages processed and transmitted via CMDS. BellSouth delivers its own retail usage from recording location to billing location via CMDS as well as delivering billing data to other companies. Timeliness, Completeness and Mean Time to Deliver Usage measures are reported on the same report.

Exclusions

None

Business Rules

The purpose of these measurements is to demonstrate the level of quality of usage data delivered to the appropriate CLEC. Method of delivery is at the option of the CLEC.

Calculation

Usage Data Delivery Completeness = $(a \div b) \times 100$

- a = Total number of Recorded usage records delivered during current month that are within thirty (30) days of the message recording date
- b = Total number of Recorded usage records delivered during the current month

Report Structure

- · CLEC Specific
- · CLEC Aggregate
- · BellSouth Aggregate
- Region

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Report Month Record Type BellSouth Recorded Non-BellSouth Recorded 	Report Month Record Type

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Region	Parity With Retail

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

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SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



B-5: Usage Data Delivery Timeliness

Definition

This measurement provides a percentage of recorded usage data (usage recorded by BellSouth and usage recorded by other companies and sent to BellSouth for billing) that is delivered to the appropriate CLEC within six (6) calendar days from the receipt of the initial recording. A parity measure is also provided showing timeliness of BellSouth messages processed and transmitted via CMDS. Timeliness, Completeness and Mean Time to Deliver Usage measures are reported on the same report.

Exclusions

None

Business Rules

The purpose of this measurement is to demonstrate the level of timeliness for processing and transmission of usage data delivered to the appropriate CLEC. The usage data will be mechanically transmitted or mailed to the CLEC data processing center once daily. The Timeliness interval of usage recorded by other companies is measured from the date BellSouth receives the records to the date BellSouth distributes to the CLEC. Method of delivery is at the option of the CLEC

Calculation

Usage Data Delivery Timeliness Current month = $(a \div b) \times 100$

- a = Total number of usage records sent within six (6) calendar days from initial recording/receipt
- b = Total number of usage records sent

Report Structure

- · CLEC Aggregate
- CLEC Specific
- · BellSouth Aggregate
- Region

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Report Month Record Type BellSouth Recorded Non-BellSouth Recorded 	Report Month Record Type

SQM Level of Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Region	Parity with Retail

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	



SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



B-6: Mean Time to Deliver Usage

Definition

This measurement provides the average time it takes to deliver Usage Records to a CLEC. A parity measure is also provided showing timeliness of BellSouth messages processed and transmitted via CMDS. Timeliness, Completeness and Mean Time to Deliver Usage measures are reported on the same report.

Exclusions

None

Business Rules

The purpose of this measure is to calculate the average number of days it takes BellSouth to deliver usage data to the appropriate CLEC. The calculation reflects the differences between the date the data is transmitted or mailed to the CLEC and the date the data is generated by Customer divided by the total record volume delivery.

Each delivery record is calculated as the time, in days, between when the customer generates the call and when BellSouth delivers the usage data to the CLEC. Each delivery record is categorized by the resulting number of days.

An estimated interval is calculated for each category by taking the total number of usage data records delivered for that period and multiplying it by the total number of days in that period. The mean (average) time to deliver the usage data is calculated by summing all estimated intervals and dividing by the total number of records delivered.

Note: Any usage record falling in the 30+ day interval will be added using an average figure of 31.5 days.

Usage data is mechanically transmitted or mailed to the CLEC data processing center once daily. Method of delivery is at the option of the CLEC.

Calculation

Delivery Interval Record = (a - b)

- a = Date BellSouth delivers the usage data
- b = Date usage data is generated by the customer

Estimated Interval = (c X d)

- c = Number of records delivered in each category
- d = Number of days to deliver for the category

Mean Time to Deliver Usage = $(e \div f)$

- e = Sum of all estimated intervals
- f = Total number of records delivered

Report Structure

- CLEC Aggregate
- · CLEC Specific
- · BellSouth Aggregate
- · Region

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Record Type	Record Type
- BellSouth Recorded	
- Non-BellSouth Recorded	

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SQM Level of Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Region	Parity With Retail

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



B-7: Recurring Charge Completeness

Definition

This measure captures percentage of fractional recurring charges appearing on the correct bill.

Exclusions

None

Business Rules

The effective date of the recurring charge must be within 30 days of the bill date for the charge to appear on the correct bill.

Calculation

Recurring Charge Completeness = $(a \div b) \times 100$

- a = Count of fractional recurring charges that are on the correct bill¹
- b = Total count of fractional recurring charges that are on the correct bill

Report Structure

- · CLEC Specific
- · CLEC Aggregate
- · BellSouth Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report month	Report month
Invoice Type	Retail Analog
Total Recurring Charges Billed	Total recurring charges billed
Total Billed On Time	Total Billed On Time

SQM Level of Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Product/Invoice Type	
Resale	• Parity
• UNE	Benchmark 90%
Interconnection	Benchmark 90%

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

¹Correct bill = next available bill



B-8: Non-Recurring Charge Completeness

Definition

This measure captures percentage of non-recurring charges appearing on the correct bill.

Exclusions

None

Business Rules

The effective date of the non-recurring charge must be within 30 days of the bill date for the charge to appear on the correct bill.

Calculation

Non-Recurring Charge Completeness = $(a \div b) \times 100$

- a = Count of non-recurring charges that are on the correct bill¹
- b = Total count of non-recurring charges that are on the correct bill

Report Structure

- · CLEC Specific
- · CLEC Aggregate
- · BellSouth Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report month	Report month
Invoice type	Retail Analog
Total non-recurring charges billed	Total non-recurring charges billed
 Total billed on time 	Total billed on time

SQM Level of Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Product/Invoice Type	
Resale	Parity
• UNE	Benchmark 90%
Interconnection	Benchmark 90%

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

¹Correct bill = next available bill



B-9: Percent Daily Usage Feed Errors Corrected in X Business Days

Definition

Measures the timely correction of Daily Usage Feed (DUF) errors in record information and Pack formats measured separately. Errors included (1) Pack Failure errors and (2) EMI content errors in records.

Exclusions

- Usage that cannot be corrected and resent or usage that the CLEC doesn't want Retransmitted.
- CLEC Problem/Issue/File Retransmission forms disputed by BellSouth SMEs that do not result in an EMI error.
- CLEC notification received by BellSouth > 10 business days from transmission date of errored messages or packs.

Business Rules

This measure will provide the % of errors corrected in X Business days.

Pack Failure errors are defined as a DUF header/trailer error containing one or more of the following conditions: Grand total records not equal to records in pack or sequence/invoice numbers for a from RAO is not sequential

EMI content errors are defined as those records with errors contained in the EMI detail records that cause a message to be unbillable by the CLEC

Only notification received via the CLEC Problem/Issue/File Retransmission form will be included in this measure. To locate the form, go to the PMAP web site (http://www.pmap.bellsouth.com/) and click the Documentation Downloads link, then select the "CLEC Problem/Issue/File Retransmission form."

When circumstances arise for multiple content errors it is not necessary for the form to be filled out in its entirety, the CLECs agree to provide sufficient information for content error research so that a thorough investigation and resolution can be completed.

For each type error condition, a new CLEC Problem/Issue/File Retransmission form should be submitted.

EMI content errors should be attached in a separate file from the CLEC Problem/Issue/File Retransmission form

Elapsed time is measured in business days.

The clock starts when BellSouth receives CLEC's Problem/Issue/File Retransmission form.

The clock stops when BellSouth provides the corrected usage to the CLEC using the predesignated DUF delivery method.

This measure applies only to CLECs that are ODUF and ADUF participants

Calculation

Timeliness of Daily Usage EMI Content Errors Corrected = (a ÷ b) X 100

- a = Total number of Daily Usage Records with EMI Content Errors Corrected in the reporting month within 10 Business Days.
- b = Total number of Daily Usage Records with EMI Content Errors corrected in reporting month.

Timeliness of Daily Usage Pack Format Errors Corrected = $(c \div d) \times 100$

- c= Total number of Daily Usage Packs with Format Errors Corrected in the reporting month within 4 Business Days.
- d = Total number of Daily Usage Packs with Format Errors corrected in reporting month

Report Structure

- · CLEC Specific
 - Total number of BST disputed Daily Usage Records with EMI Content Errors received in reporting month.
 - Total number of Daily Usage Records with EMI Content Errors received in reporting month.
 - Total number of BST disputed Daily Usage Packs with Format Errors received in reporting month
 - Total number of Daily Usage Packs with Format Errors received in reporting month
- · CLEC Aggregate
- · Geographic Scope
 - Region

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Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report monthBellSouth RecordedNon-BellSouth Recorded	• None

SQM Level of Disaggregation - Analog/Benchmark

SQM Level of Disaggre	gation	SQM Analog/Benchmark
• Region	•	Diagnostic

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



B-10: Percent Billing Errors Corrected in X Days

Definition

Measures timely carrier bill adjustments.

Exclusions

Billing adjustments requests that are rejected by BellSouth or disputed by BellSouth.

Adjustments that are initiated by BellSouth.

Business Rules

This measure applies to CLEC wholesale bill adjustments. IXC Access billing adjustment requests are not reflected in this measure. Elapsed time is measured in business days. Clock starts when BellSouth receives the ALECs Billing Adjustment Request (BAR) form (BAR form and instructions found at WWW.interconnection.bellsouth.com/forms/html/billing & collections.html) and the clock stops when adjustments is made to bill through ACATS or BOCRIS (generally next CLEC bill unless adjustment request after middle of the month). BellSouth will report separately those adjustment requests that are disputed by BellSouth.

Calculation

Percent Billing Errors Corrected in 45 Days = (a / b) X 100

- a = Number of BellSouth Adjustments in 45 Days
- b = Total Number of Adjustment Requests in Reporting Period

Report Structure

- · CLEC Specific
- CLEC Aggregate
- · Geographic Scope:
- · State Specific

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Number of BellSouth Adjustments in 45 days Total number of Billing Adjustment Requests in Reporting Period Number of Adjustments disputed by BellSouth (reported separately) 	• None

SQM Disaggregation - Retail Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• State	Diagnostic

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		



SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



Section 6: Operator Services And Directory Assistance

OS-1: Speed to Answer Performance/Average Speed to Answer - Toll

Definition

Measurement of the average time in seconds calls wait before answered by a toll operator.

Exclusions

None

Business Rules

The clock starts when the customer enters the queue and the clock stops when a BellSouth representative answers the call or the customer abandons the call. The length of each call is determined by measuring, using a scanning technique, and accumulating the elapsed time from the entry of a customer call into the BellSouth call management system queue until the customer call is abandoned or transferred to BellSouth personnel assigned to handle calls for assistance. The system makes no distinction between CLEC customers and BellSouth customers.

Calculation

Speed to Answer Performance/Average Speed to Answer – Toll = $a \div b$

- a = Total queue time
- b = Total calls answered

Note: Total queue time includes time that answered calls wait in queue as well as time abandoned calls wait in queue prior to abandonment.

Report Structure

- Reported for the aggregate of BellSouth and CLECs
- State

Data Retained (on Aggregate Basis)

- For the items below, BellSouth's Performance Measurement Analysis Platform (PMAP) receives a final computation; therefore, no raw data file is available in PMAP
- Month
- Call Type (Toll)
- Average Speed of Answer

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• None	Parity by Design

Version 1.00 6-1 Issue Date: December 1, 2002



SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



OS-2: Speed to Answer Performance/Percent Answered with "X" Seconds – Toll

Definition

Measurement of the percent of toll calls that are answered in less than ten seconds

Exclusions

None

Business Rules

The clock starts when the customer enters the queue and the clock stops when a BellSouth representative answers the call or the customer abandons the call. The length of each call is determined by measuring, using a scanning technique, and accumulating the elapsed time from the entry of a customer call into the BellSouth call management system queue until the customer call is abandoned or transferred to BellSouth personnel assigned to handle calls for assistance. The system makes no distinction between CLEC customers and BellSouth customers.

Calculation

The Percent Answered within "X" Seconds measurement for toll is derived by using the BellCore Statistical Answer Conversion Tables, to convert the Average Speed to Answer measure into a percent of calls answered within "X" seconds. The BellCore Conversion Tables are specific to the defined parameters of work time, number of operators, max queue size and call abandonment rates.

Report Structure

- · Reported for the aggregate of BellSouth and CLECs
 - State

Data Retained (on Aggregate Basis)

- For the items below, BellSouth's Performance Measurement Analysis Platform (PMAP) receives a final computation; therefore, no raw data file is available in PMAP
- · Month
- Call Type (Toll)
- · Average Speed of Answer

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation:	SQM Analog/Benchmark
• None	Parity by Design

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



DA-1: Speed to Answer Performance/Average Speed to Answer – Directory Assistance (DA)

Definition

Measurement of the average time in seconds calls wait before answered by a DA operator.

Exclusions

None

Business Rules

The clock starts when the customer enters the queue and the clock stops when a BellSouth representative answers the call or the customer abandons the call. The length of each call is determined by measuring, using a scanning technique, and accumulating the elapsed time from the entry of a customer call into the BellSouth call management system queue until the customer call is abandoned or transferred to BellSouth personnel assigned to handle calls for assistance. The system makes no distinction between CLEC customers and BellSouth customers.

Calculation

Speed to Answer Performance/Average Speed to Answer – Directory Assistance (DA) = $a \div b$

- a = Total queue time
- b = Total calls answered

Note: Total queue time includes time that answered calls wait in queue as well as time abandoned calls wait in queue prior to abandonment.

Report Structure

- Reported for the aggregate of BellSouth and CLECs
 - State

Data Retained (on Aggregate Basis)

- For the items below, BellSouth's Performance Measurement Analysis Platform (PMAP) receives a final computation; therefore, no raw data file is available in PMAP
- Month
- Call Type (DA)
- Average Speed of Answer

SQM Level of Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• None	Parity by Design

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



DA-2: Speed to Answer Performance/Percent Answered within "X" Seconds – Directory Assistance (DA)

Definition

Measurement of the percent of DA calls that are answered in less than twelve seconds.

Exclusions

None

Business Rules

The clock starts when the customer enters the queue and the clock stops when a BellSouth representative answers the call or the customer abandons the call. The length of each call is determined by measuring, using a scanning technique, and accumulating the elapsed time from the entry of a customer call into the BellSouth call management system queue until the customer call is abandoned or transferred to BellSouth personnel assigned to handle calls for assistance. The system makes no distinction between CLEC customers and BellSouth customers.

Calculation

The Percent Answered within "X" Seconds measurement for DA is derived by using the BellCore Statistical Answer Conversion Tables, to convert the Average Speed to Answer measure into a percent of calls answered within "X" seconds. The BellCore Conversion Tables are specific to the defined parameters of work time, number of operators, max queue size and call abandonment rates.

Report Structure

- · Reported for the aggregate of BellSouth and CLECs
 - State

Data Retained (on Aggregate Basis)

- For the items below, BellSouth's Performance Measurement Analysis Platform (PMAP) receives a final computation; therefore, no raw data file is available in PMAP.
- · Month
- Call Type (DA)
- · Average Speed of Answer

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• None	Parity by Design

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



Section 7: Database Update Information

D-1: Average Database Update Interval

Definition

This report measures the interval from receipt of the database change request to the completion of the update to the database for Line Information Database (LIDB), Directory Assistance and Directory Listings.

Exclusions

- Updates Canceled by the CLEC
- Initial update when supplemented by CLEC
- BellSouth updates associated with internal or administrative use of local services.

Business Rules

The interval for this measure begins with the date and time stamp when a service order is completed and the completion notice is released to all systems to be updated with the order information including Directory Assistance, Directory Listings, and Line Information Database (LIDB). The end time stamp is the date and time of completion of updates to the system.

For BellSouth Results:

The BellSouth computation is identical to that for the CLEC with the clarifications noted below.

Other Clarifications and Qualification:

- For LIDB, the elapsed time for a BellSouth update is measured from the point in time when the BellSouth file maintenance process makes the LIDB update information available until the date and time reported by BellSouth that database updates are completed.
- Results for the CLECs are captured and reported at the update level by Reporting Dimension (see below).
- The Completion Date is the date upon which BellSouth issues the Update Completion Notice to the CLEC.
- If the CLEC initiates a supplement to the originally submitted update and the supplement reflects changes in customer requirements (rather than responding to BellSouth initiated changes), then the update submission date and time will be the date and time of BellSouth receipt of a syntactically correct update supplement. Update activities responding to BellSouth initiated changes will not result in changes to the update submission date and time used for the purposes of computing the update completion interval.
- · Elapsed time is measured in hours and hundredths of hours rounded to the nearest tenth of an hour.
- Because this should be a highly automated process, the accumulation of elapsed time continues through off-schedule, weekends and holidays; however, scheduled maintenance windows are excluded.

Calculation

Update Interval = (a - b)

- a = Completion Date & Time of Database Update
- b = Submission Date and Time of Database Change

Average Update Interval = $(c \div d)$

- c = Sum of all Update Intervals
- d = Total Number of Updates Completed During Reporting Period

Report Structure

- CLEC Specific (Under development)
- · CLEC Aggregate
- · BellSouth Aggregate



Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Database File Submission Time Database File Update Completion Time CLEC Number of Submissions 	 Database File Submission Time Database File Update Completion Time BellSouth Number of Submissions
Total Number of Updates	Total Number of Updates

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation:	SQM Analog/Benchmark
Database Type • LIDB	Parity by Design
 Directory Listings Directory Assistance	

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

D-2: Percent Database Update Accuracy

Definition

This report measures the accuracy of database updates by BellSouth for Line Information Database (LIDB) Directory Assistance and Directory Listings using a statistically valid sample of LSRs/Orders in a manual review. This manual review is not conducted on BellSouth Retail Orders.

Exclusions

- Updates canceled by the CLEC
- Initial update when supplemented by CLEC
- · CLEC orders that had CLEC errors
- BellSouth updates associated with internal or administrative use of local services.

Business Rules

For each update completed during the reporting period, the original update that the CLEC sent to BellSouth is compared to the database following completion of the update by BellSouth. An update is "completed without error" if the database completely and accurately reflects the activity specified on the original and supplemental update (e.g., orders) submitted by the CLEC. Each database (e.g., LIDB, Directory Assistance and Directory Listings) should be separately tracked and reported.

A statistically valid sample of CLEC Orders will be pulled each month. The sample will be used to test the accuracy of the database update process. This is a manual process.

Calculation

Percent Update Accuracy = $(a \div b) \times 100$

- a = Number of Updates Completed Without Error
- b = Number Updates Completed

Report Structure

- · CLEC Aggregate
- CLEC Specific (not available in this report)
- BellSouth Aggregate (not available in this report)

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Report Month CLEC Order Number (so_nbr) and PON (PON) Local Service Request (LSR) Order Submission Date Number of Orders Reviewed 	Not Applicable
Note : Code in parentheses is the corresponding header found in the raw data file.	

SQM Level of Disaggregation	SQM Analog/Benchmark
Database Type	• 95% Accurate
• LIDB	
Directory Listings	



SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

D-3: Percent NXXs and LRNs Loaded by the LERG Effective Date

Definition

Measurement of the percent of NXX(s) and Location Routing Numbers LRN(s) loaded and tested in new end office and/or tandem switches by the Local Exchange Routing Guide (LERG) effective date when facilities are in place. BellSouth has a single provisioning process for both NXX(s) and LRN(s). In this measure BellSouth will identify whether or not a particular NXX has been flagged as LNP capable (set triggers for dips) by the LERG effective date.

An LRN is assigned by the owner of the switch and is placed into the software translations for every switch to be used as an administrative pointer to route NXX(s) in LNP capable switches. The LRN is a result of Local Number Porting and is housed in a national database provided by the Number Portability Administration Center (NPAC). The switch owner is responsible for notifying NPAC and requesting the effective date that will be reflected in the LERG. The national database downloads routing tables into BellSouth's Service Control Point (SCP) regional databases, which are queried by switches when routing ported numbers.

The basic NXX routing process includes the addition of all NXX(s) in the response translations. This addition to response translations is what supports LRN routing. Routing instructions for all NXX(s), including LRN(s), are received from the Advance Routing & Trunking System (ARTS) and all routing, including response, is established based on the information contained in the Translation Work Instructions (TWINs) document.

Exclusions

- Activation requests where the CLEC's interconnection arrangements and facilities are not in place by the LERG effective date.
- · Expedite requests

Business Rules

Data for the initial NXX(s) and LRN(s) in a local calling area will be based on the LERG effective date or completion of the initial interconnection trunk group(s), whichever is longer. Data for additional NXX(s) in the local calling area will be based on the LERG effective date. The LERG effective date is loaded into the system at the request of the CLEC. It is contingent upon the CLEC to engineer, order, and install interconnection arrangements and facilities prior to that date.

The total Count of NXX(s) and LRN(s) that were scheduled to be loaded and those that were loaded by the LERG effective date in BellSouth switches will be captured in the Work Force Administration -Dispatch In database.

Calculation

Percent NXXs/LRNs Loaded and Tested Prior to the LERG Effective Date = $(a \div b) \times 100$

- a = Count of NXXs and LRNs loaded by the LERG effective date
- b = Total NXXs and LRNs to be scheduled and loaded by the LERG effective date

Report Structure

- · CLEC Specific
- · CLEC Aggregate
- BellSouth (Not Applicable)

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Company Name	Not Applicable
Company Code	
• NPA/NXX	
LERG Effective Date	
Loaded Date	



SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Geographic Scope Region	100% by LERG Effective Date

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



Section 8: E911

E-1: Timeliness

Definition

Measures the percent of batch orders for E911 database updates (to CLEC resale and BellSouth retail records) processed successfully within a 24-hour period.

Exclusions

- · Any resale order canceled by a CLEC
- · Facilities-based CLEC orders

Business Rules

The 24-hour processing period is calculated based on the date and time processing starts on the batch orders and the date and time processing stops on the batch orders. Mechanical processing starts when SCC (the BellSouth E911 vendor) receives E911 files containing batch orders extracted from the BellSouth Service Order Control System (SOCS). Processing stops when SCC loads the individual records to the E911 database. The E911 database includes updates to the Automatic Location Identification (ALI) database. The system makes no distinction between CLEC resale records and BellSouth retail records.

Calculation

E911 Timeliness = $(a \div b) \times 100$

- a = Number of batch orders processed within 24 hours
- b = Total number of batch orders submitted

Report Structure

Reported for the aggregate of CLEC resale updates and BellSouth retail updates

- State
- Region

Data Retained

- · Report month
- · Aggregate data

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• None	Parity by Design

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	



SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



E-2: Accuracy

Definition

Measures the percent of E911 telephone number (TN) record updates (to CLEC resale and BellSouth retail records) processed successfully for E911 (including the Automatic Location Identification (ALI) database).

Exclusions

- · Any resale order canceled by a CLEC
- · Facilities-based CLEC orders

Business Rules

Accuracy is based on the number of records processed without error at the conclusion of the processing cycle. Mechanical processing starts when SCC (the BellSouth E911 vendor) receives E911 files containing telephone number (TN) records extracted from BellSouth's Service Order Control System (SOCS). The system makes no distinction between CLEC resale records and BellSouth retail records.

Calculation

E911 Accuracy = $(a \div b) \times 100$

- a = Number of record individual updates processed with no errors
- b = Total number of individual record updates

Report Structure

Reported for the aggregate of CLEC resale updates and BellSouth retail updates

- State
- · Region

Data Retained

- · Report month
- · Aggregate data

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• None	Parity by Design

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



E-3: Mean Interval

Definition

Measures the mean interval processing of E911 batch orders (to update CLEC resale and BellSouth retail records) including processing against the Automatic Location Identification (ALI) database.

Exclusions

- · Any resale order canceled by a CLEC
- · Facilities-based CLEC orders

Business Rules

The processing period is calculated based on the date and time processing starts on the batch orders and the date and time processing stops on the batch orders. Data is posted is 4-hour increments up to and beyond 24 hours. The system makes no distinction between CLEC resale records and BellSouth retail records.

Calculation

E911 Interval = (a - b)

- a = Date and time of batch order completion
- b = Date and time of batch order submission

E911 Mean Interval = $(c \div d)$

- c = Sum of all E911 Intervals
- d = Number of batch orders completed

Report Structure

Reported for the aggregate of CLEC resale updates and BellSouth retail updates

- State
- Region

Data Retained

- · Report month
- · Aggregate data

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• None	Parity by Design

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



Section 9: Trunk Group Performance

TGP-1: Trunk Group Performance-Aggregate

Definition

The Trunk Group Performance report displays, over a reporting cycle, aggregate, average trunk group blocking data for each hour of each day of the reporting cycle, for both CLEC affecting and BellSouth affecting trunk groups.

Exclusions

- Trunk Groups for which there was no valid data available for an entire study period
- Duplicate trunk group information

Business Rules

The purpose of the Trunk Group Performance Report is to provide trunk blocking measurements on CLEC and BellSouth trunk groups for comparison only. It is not the intent of the report that it be used for network management and/or engineering.

Monthly Average Blocking:

- The reporting cycle includes both business and non-business days in a calendar month.
- Monthly average blocking values are calculated for each trunk group for each of the 24 time consistent hours across a reporting cycle.

Aggregate Monthly Blocking:

- Used to compare aggregate blocking across trunk groups which terminate traffic at CLEC points of presence versus BellSouth switches.
- · Aggregate monthly blocking data is calculated for each hour of the day across all trunk groups assigned to a category.

Trunk Categorization:

This report displays, over a reporting cycle, aggregate, average blocking data for each hour of a day. Therefore, for each reporting cycle, 24 blocking data points are generated for two aggregate groups of selected trunk groups. These groups are CLEC affecting and BellSouth affecting trunk groups. In order to assign trunk groups to each aggregate group, all trunk groups are first assigned to a category. A trunk group's end points and the type of traffic that is transmitted on it define a category. Selected categories of trunk groups are assigned to the aggregate groups so that trunk reports can be generated. The categories to which trunk groups have been assigned for this report are as follows.

Point A

Point B

CLEC Affecting Categories:

		1 0	
	Category 1:	BellSouth End Office	BellSouth Access Tandem
	Category 3:	BellSouth End Office	CLEC Switch
	Category 4:	BellSouth Local Tandem	CLEC Switch
	Category 5:	BellSouth Access Tandem	CLEC Switch
	Category 10:	BellSouth End Office	BellSouth Local Tandem
	Category 16:	BellSouth Tandem	BellSouth Tandem
BellSouth Affecti	ng Categories:		
		Point A	Point B
	Category 9:	BellSouth End Office	BellSouth End Office



Calculation

Monthly Average Blocking:

- For each hour of the day, each day's raw data are summed across all valid measurements days in a report cycle for blocked and attempted calls.
- The sum of the blocked calls is divided by the total number of calls attempted in a reporting period.

Aggregate Monthly Blocking:

- For each hour of the day, the monthly sums of the blocked and attempted calls from each trunk group are separately aggregated over all trunk groups within each assigned category.
- The total blocked calls is divided by the total call attempts within a group to calculate an aggregate monthly blocking for each assigned group.
- The result is an aggregate monthly average blocking value for each of the 24 hours by group.
- The difference between the CLEC and BellSouth affecting trunk groups are also calculated for each hour.

Report Structure

- · CLEC Aggregate
- · BellSouth Aggregate
 - State

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Total Trunk Groups	Total Trunk Groups
Number of Trunk Groups by CLEC	Aggregate Hourly Blocking Per Trunk Group
Hourly Blocking Per Trunk Group	Hourly Usage Per Trunk Group
Hourly Usage Per Trunk Group	Hourly Call Attempts Per Trunk Group
Hourly Call Attempts Per Trunk Group	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
CLEC Aggregate	• Any 2 hour period in 24 hours where CLEC blockage exceeds
BellSouth Aggregate	BellSouth blockage by more than 0.5% using trunk groups 1,
	3, 4, 5, 10, 16 for CLECs and 9 for BellSouth

SEEM Measure

SEEM Measure		
Yes	Tier I	
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
CLEC Aggregate BellSouth Aggregate	• Any 2 hour period in 24 hours where CLEC blockage exceeds BellSouth blockage by more than 0.5% using trunk groups 1,3,4,5,10,16 for CLECs and 9 for BellSouth

Daint B

TGP-2: Trunk Group Performance – CLEC Specific

Definition

The Trunk Group Performance report displays, over a reporting cycle, aggregate, average trunk group blocking data for each hour of each day of the reporting cycle, for both CLEC affecting and BellSouth affecting trunk groups.

Exclusions

- Trunk Groups for which there was no valid data available for an entire study period
- Duplicate trunk group information

Business Rules

The purpose of the Trunk Group Performance Report is to provide trunk blocking measurements on CLEC and BellSouth trunk groups for comparison only. It is not the intent of the report that it be used for network management and/or engineering.

Monthly Average Blocking:

- The reporting cycle includes both business and non-business days in a calendar month.
- Monthly average blocking values are calculated for each trunk group for each of the 24 time consistent hours across a reporting cycle.

Aggregate Monthly Blocking:

- Used to compare aggregate blocking across trunk groups which terminate traffic at CLEC points of presence versus BellSouth switches.
- · Aggregate monthly blocking data is calculated for each hour of the day across all trunk groups assigned to a category.

Trunk Categorization:

• This report displays, over a reporting cycle, aggregate, average blocking data for each hour of a day. Therefore, for each reporting cycle, 24 blocking data points are generated for two aggregate groups of selected trunk groups. These groups are CLEC affecting and BellSouth affecting trunk groups. In order to assign trunk groups to each aggregate group, all trunk groups are first assigned to a category. A trunk group's end points and the type of traffic that is transmitted on it define a category. Selected categories of trunk groups are assigned to the aggregate groups so that trunk reports can be generated. The categories to which trunk groups have been assigned for this report are as follows.

CLEC Affecting Categories:

	Point A	Point B
Category 1:	BellSouth End Office	BellSouth Access Tandem
Category 3:	BellSouth End Office	CLEC Switch
Category 4:	BellSouth Local Tandem	CLEC Switch
Category 5:	BellSouth Access Tandem	CLEC Switch
Category 10:	BellSouth End Office	BellSouth Local Tandem
Category 16:	BellSouth Tandem	BellSouth Tandem

BellSouth Affecting Categories:

	1 Ollit A	1 Ollit B
Category 9:	BellSouth End Office	BellSouth End Office

Doint A

Calculation

Monthly Average Blocking:

- For each hour of the day, each day's raw data are summed across all valid measurements days in a report cycle for blocked and attempted calls.
- The sum of the blocked calls is divided by the total number of calls attempted in a reporting period.

Aggregate Monthly Blocking:



- For each hour of the day, the monthly sums of the blocked and attempted calls from each trunk group are separately aggregated over all trunk groups within each assigned category.
- The total blocked calls is divided by the total call attempts within a group to calculate an aggregate monthly blocking for each assigned group.
- The result is an aggregate monthly average blocking value for each of the 24 hours by group.
- The difference between the CLEC and BellSouth affecting trunk groups are also calculated for each hour.

Report Structure

- · CLEC Specific
 - State

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Total Trunk Groups	Total Trunk Groups
Number of Trunk Groups by CLEC	Aggregate Hourly Blocking Per Trunk Group
Hourly Blocking Per Trunk Group	Hourly Usage Per Trunk Group
Hourly Usage Per Trunk Group	Hourly Call Attempts Per Trunk Group
Hourly Call Attempts Per Trunk Group	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
CLEC Trunk Group	• Any 2 hour period in 24 hours where CLEC blockage exceeds BellSouth blockage by more than 0.5% using trunk groups 1, 3, 4, 5, 10, 16 for CLECs and 9 for BellSouth

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
CLEC Trunk Group BellSouth Trunk Group	• Any 2 hour period in 24 hours where CLEC blockage exceeds BellSouth blockage by more than 0.5% using trunk groups 1, 3, 4, 5, 10, 16 for CLECs and 9 for BellSouth



Section 10: Collocation

C-1: Collocation Average Response Time

Definition

Measures the average time (counted in calendar days) from the receipt of a complete and accurate collocation application (including receipt of application fee if required) to the date BellSouth returns a response electronically or in writing. Within 10 calendar days after having received a bona fide application for physical collocation, BellSouth must respond as to whether space is available or not.

Exclusions

Any application canceled by the CLEC

Business Rules

The clock starts on the date that BellSouth receives a complete and accurate collocation application accompanied by the appropriate application fee if required. The clock stops on the date that BellSouth returns a response. The clock will restart upon receipt of changes to the original application request.

Calculation

Response Time = (a - b)

- a = Request Response Date
- b = Request Submission Date

Average Response Time = $(c \div d)$

- c = Sum of all Response Times
- d = Count of Responses Returned within Reporting Period

Report Structure

- Individual CLEC (alias) aggregate
- · Aggregate of all CLECs

Data Retained

- · Report period
- · Aggregate data

SQM Level of Disaggregation	SQM Analog/Benchmark
• State	Virtual - 15 Calendar Days
Virtual-Initial	Physical Caged - 15 Calendar Days
Virtual-Augment	Physical Cageless - 15 Calendar Days
Physical Caged-Initial	
Physical Caged-Augment	
Physical-Cageless-Initial	
Physical Cageless-Augment	

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SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

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C-2: Collocation Average Arrangement Time

Definition

Measures the average time (counted in calendar days) from receipt of a complete and accurate Bona Fide firm order (including receipt of appropriate fee if required) to the date BellSouth completes the collocation arrangement and notifies the CLEC and the CLEC accepts the arrangement.

Exclusions

Any Bona Fide firm order canceled by the CLEC

Business Rules

The clock starts on the date that BellSouth receives a complete and accurate Bone Fide firm order accompanied by the appropriate fee. The clock stops on the date that BellSouth completes the collocation arrangement and notifies the CLEC. The cable assignments associated with the specific collocation request will be provided prior to completion of the arrangement.

Calculation

Arrangement Time = (a - b)

- a = Date Collocation Arrangement is Complete
- b = Date Order for Collocation Arrangement Submitted

Average Arrangement Time = $(c \div d)$

- c = Sum of all Arrangement Times
- d = Total Number of Collocation Arrangements Completed during Reporting Period

Report Structure

- Individual CLEC (alias) aggregate
- · Aggregate of all CLECs

Data Retained

- · Report period
- · Aggregate data

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
State Virtual-Initial Virtual-Augment Physical Caged-Initial Physical Caged-Augment Physical Cageless-Initial Physical Cageless-Augment	 Virtual - 60 Calendar Days Virtual-Augment - 45 Calendar Days (Without Space Increase) Virtual-Augment - 60 Calendar Days (With Space Increase) Physical Caged - 90 Calendar Days (Ordinary) Physical Caged-Augment - 45 Calendar Days (Without Space Increase) Physical Caged-Augment - 90 Calendar Days (With Space Increase) Physical Cagedless - 90 Calendar Days Physical Cagedless-Augment - 45 Calendar Days (Without Space Increase) Physical Cagedless-Augment - 90 Calendar Days (With Space Increase) Physical Cagedless-Augment - 90 Calendar Days (With Space Increase)

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

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C-2: Collocation Average Arrangement Time

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

(A) **BELLSOUTH** *

C-3: Collocation Percent of Due Dates Missed

Definition

Measures the percent of missed due dates for both virtual and physical collocation arrangements

Exclusions

Any Bona Fide firm order canceled by the CLEC

Business Rules

Percent Due Dates Missed is the percent of total collocation arrangements which BellSouth is unable to complete by end of the BellSouth committed due date. The clock starts on the date that BellSouth receives a complete and accurate Bona Fide firm order accompanied by the appropriate fee if required. The arrangement is considered a missed due date if it is not completed on or before the committed due date

Calculation

% of Due Dates Missed = $(a \div b) \times 100$

- a = Number of Completed Orders that were not completed within BellSouth Committed Due Date during Reporting Period
- b = Number of Orders Completed in Reporting Period

Report Structure

- Individual CLEC (alias) aggregate
- · Aggregate of all CLECs

Data Retained

- · Report period
- · Aggregate data

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• State	• \geq 95% on time
Virtual-Initial	
Virtual- Augment	
Physical Caged- Initial	
Physical Caged- Augment	
Physical Cageless- Initial	
Physical Cageless- Augment	

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
All Collocation Arrangements	• $\geq 95\%$ on time



Section 11: Change Management

CM-1: Timeliness of Change Management Notices

Definition

Measures whether CLECs receive required software release notices on time to prepare for BellSouth interface/system changes so CLEC interfaces are not impaired by change.

Exclusions

- Changes to release dates for reasons outside BellSouth control, such as the system software vendor changes. For example: a patch to fix a software problem.
- Type 6 Change Requests (Defects/Expedites), as defined by the Change Control Process (CCP)

Business Rules

This metric is designed to measure the percent of change management notices sent to the CLECs according to notification standards and time frames set forth in the Change Control Process. The CCP is used by BellSouth and the CLECs to manage requested changes to the BellSouth Local Interfaces.

The clock starts on the notification date. The clock stops on the software release date. When project events occur (scope changes, analysis information, etc.), the software release date may change. A revised notification would be required and the clock would restart. Based on release constraints for defects/expedites, notification may be less than the agreed upon interval in the CCP for new features.

Calculation

Timeliness of Change Management Notices = $(a \div b) \times 100$

- a = Total number of Change Management Notifications Sent Within Required Time frames
- b = Total Number of Change Management Notifications Sent

Report Structure

· BellSouth Aggregate

Data Retained

- · Report Period
- Notice Date
- · Release Date

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Region	• 98% on time

SEEM Measure

SEEM Measure		
Yes	Tier I	
	Tier II	X



SEEM Disaggregation	SEEM Analog/Benchmark
• Region	• 98% on time

CM-2: Change Management Notice Average Delay Days

Definition

Measures the average delay days for change management system release notices sent outside the time frame set forth in the Change Control Process.

Exclusions

- Changes to release dates for reasons outside BellSouth control, such as the system vendor
- Type 6 Change Requests (Defects/Expedites), as defined by the Change Control Process

Business Rules

This metric is designed to measure the percent of change management notices sent to the CLECs according to notification standards and time frames set forth in the Change Control Process. The CCP is used by BellSouth and the CLECs to manage requested changes to the BellSouth Local Interfaces.

The clock starts on the notification due date. The clock stops on the software release date. When project events occur (scope changes, analysis information, etc.), the software release date may change. A revised notification would be required and the clock would restart. Based on release constraints for defects/expedites, notification may be less than the agreed upon interval in the CCP for new features

Calculation

Change Management Notice Delay Days = (a - b)

- a = Date Notice Sent
- b = Date Notice Due

Change Management Notice Average Delay Days = $(c \div d)$

- c = Sum of all Change Management Notice Delay Days
- d = Total Number of Notices Sent Late

Report Structure

· BellSouth Aggregate

Data Retained

- · Report Period
- Notice Date
- · Release Date

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Region	• ≤ 5 Days

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

CM-3: Timeliness of Documents Associated with Change

Definition

Measures whether CLECs received requirements or business rule documentation on time to prepare for BellSouth interface/system changes so CLEC interfaces are not impaired by change as set forth in the Change Control Process governed by the CLEC/BellSouth Review Board.

Exclusions

- Documentation for release dates that slip less than 30 days for a change mandated by regulatory or legal entities (Federal Communications Commission [FCC], a state commission/authority, or state and federal courts) or CLEC request.
- Type 6 Change Requests (Defects/Expedites), as defined by the Change Control Process.

Business Rules

This metric is designed to measure the percent of requirements or business rule documentation sent to the CLECs according to documentation standards and time frames set forth in the Change Control Process. The CCP is used by BellSouth and the CLECs to manage requested changes to the BellSouth Local Interfaces.

The clock starts on the business rule documentation release date. The clock stops on the software release date. When project events occur (scope changes, analysis information, etc.), the software release date may change. Revisions to documentation could be required and the clock would restart.

Calculation

Timeliness of Documents Associated with Change = (a ÷ b) X 100

- a = Change Management Documentation Sent Within Required Time frames after Notices
- b = Total Number of Change Management Documentation Sent

Report Structure

· BellSouth Aggregate

Data Retained

- · Report Period
- · Notice Date
- · Release Date

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Region	• 98% on Time

SEEM Measure

SEEM Measure		
Yes	Tier I	
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
Region	• 98% on Time

CM-4: Change Management Documentation Average Delay Days

Definition

Measures the average delay days for requirements or business rule documentation sent outside the time frames set forth in the Change

Exclusions

- Documentation for release dates that slip less than 30 days for reasons outside BellSouth control, such as changes due to Regulatory mandate or CLEC request.
- Type 6 Change Requests (Defects/Expedites), as defined by the Change Control Process.

Business Rules

This metric is designed to measure the percent of requirements or business rule documentation sent to the CLECs according to documentation standards and time frames set forth in the Change Control Process. The CCP is used by BellSouth and the CLECs to manage requested changes to the BellSouth Local Interfaces.

The clock starts on the business rule documentation release date. The clock stops on the software release date. When project events occur (scope changes, analysis information, etc.), the software release date may change. Revisions to documentation could be required and the clock would restart.

Calculation

Change Management Documentation Delay Days = (a - b)

- a = Date Documentation Provided
- b = Date Documentation Due

Change Management Documentation Average Delay Days = $(c \div d)$

- c = Sum of all CM Documentation Delay Days
- d = Total Change Management Documents Sent

Report Structure

· BellSouth Aggregate

Data Retained

- · Report Period
- · Notice Date
- · Release Date

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Region	• ≤ 5 Days

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	



SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

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CM-5: Notification of CLEC Interface Outages

Definition

Measures the time it takes BellSouth to notify the CLEC of an outage of an interface.

Exclusions

None

Business Rules

This measure is designed to notify the CLEC of interface outages within 15 minutes of BellSouth's verification that an outage has taken place. This metric will be expressed as a percentage.

Calculation

Notification of CLEC Interface Outages = $(a \div b) \times 100$

- a = Number of Interface Outages where CLECS are notified within 15 minutes
- b = Total Number of Interface Outages

Report Structure

· CLEC Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Number of Interface Outages Number of Notifications ≤ 15 minutes 	Not Applicable

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
By interface type for all interfaces accessed by CLECs	• 97% ≤ 15 Minutes

Interface	Applicable to
EDI	CLEC
CSOTS	CLEC
LENS	CLEC
TAG	CLEC
ECTA	CLEC
TAFI	CLEC/BellSouth

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	



SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



Appendix A: Reporting Scope

A-1: Standard Service Groupings

See individual reports in the body of the SQM.

A-2: Standard Service Order Activities

These are the generic BellSouth/CLEC service order activities which are included in the Pre-Ordering, Ordering, and Provisioning sections of this document. It is not meant to indicate specific reporting categories.

Service Order Activity Types

- Service Migrations Without Changes
- Service Migrations With Changes
- Move and Change Activities
- Service Disconnects (Unless noted otherwise)
- New Service Installations

Pre-Ordering Query Types

- Address
- Telephone Number
- Appointment Scheduling
- Customer Service Record
- · Feature Availability
- · Service Inquiry

Maintenance Query Types

TAFI - TAFI queries the systems below

- · CRIS
- March
- Predictor
- LMOS
- DLR - DLETH
- LMOSupd
- LNP
- NIW
- OSPCM
- SOCS

Report Levels

- CLEC RESH
- CLEC State
- · CLEC Region
- Aggregate CLEC State



- Aggregate CLEC Region
- BellSouth State
- BellSouth Region



Appendix B: Glossary of Acronyms and Terms

Symbols used in calculations

- Σ A mathematical symbol representing the sum of a series of values following the symbol.
- A mathematical operator representing subtraction.
- + A mathematical operator representing addition.
- ÷ A mathematical operator representing division.
- < A mathematical symbol that indicates the metric on the left of the symbol is less than the metric on the right.
- ≤ A mathematical symbol that indicates the metric on the left of the symbol is less than or equal to the metric on the right.
- > A mathematical symbol that indicates the metric on the left of the symbol is greater than the metric on the right.
- > A mathematical symbol that indicates the metric on the left of the symbol is greater than or equal to the metric on the right.
- () Parentheses, used to group mathematical operations which are completed before operations outside the parentheses.

Α

ACD: Automatic Call Distributor - A service that provides status monitoring of agents in a call center and routes high volume incoming telephone calls to available agents while collecting management information on both callers and attendants.

Aggregate: Sum total of all items in like category, e.g. CLEC aggregate equals the sum total of all CLECs' data for a given reporting level

ALEC: Alternative Local Exchange Company = FL CLEC

ADSL: Asymmetrical Digital Subscriber Line

ASR: Access Service Request - A request for access service terminating delivery of carrier traffic into a Local Exchange Carrier's network.

ATLAS: Application for Telephone Number Load Administration System - The BellSouth Operations System used to administer the pool of available telephone numbers and to reserve selected numbers from the pool for use on pending service requests/service orders.

ATLASTN: ATLAS software contract for Telephone Number.

Auto Clarification: The number of LSRs that were electronically rejected from LESOG and electronically returned to the CLEC for correction.

В

BFR: Bona Fied Request



BILLING: The process and functions by which billing data is collected and by which account information is processed in order to render accurate and timely billing.

BOCRIS: Business Office Customer Record Information System (Front-end to the CRIS database.)

BRI: Basic Rate ISDN

BRC: Business Repair Center – The BellSouth Business Systems trouble receipt center which serves large business and CLEC customers.

BellSouth: BellSouth Telecommunications, Inc.

C

CABS: Carrier Access Billing System

CCC: Coordinated Customer Conversions

CCP: Change Control Process

Centrex: A business telephone service, offered by local exchange carriers, which is similar to a Private Branch Exchange (PBX) but the switching equipment is located in the telephone company Central Office (CO).

CKTID: A unique identifier for elements combined in a service configuration

CLEC: Competitive Local Exchange Carrier

CLP: Competitive Local Provider = NC CLEC

CM: Change Management

CMDS: Centralized Message Distribution System - Telcordia administered national system used to transfer specially formatted messages among companies.

COFFI: Central Office Feature File Interface - Provides information about USOCs and class of service. COFFI is a part of DOE/SONGS. It indicates all services available to a customer.

CRIS: Customer Record Information System - This system is used to retain customer information and render bills for telecommunications service.

CRSACCTS: CRIS software contract for CSR information

CRSG: Complex Resale Support Group

C-SOTS: CLEC Service Order Tracking System

CSR: Customer Service Record

CTTG: Common Transport Trunk Group - Final trunk groups between BellSouth & Independent end offices and the BellSouth access tandems.

D

DA: Directory Assistance

DESIGN: Design Service is defined as any Special or Plain Old Telephone Service Order which requires BellSouth Design Engineering Activities.



DISPOSITION & CAUSE: Types of trouble conditions, e.g. No Trouble Found, Central Office Equipment, Customer Premises Equipment, etc.

DLETH: Display Lengthy Trouble History - A history report that gives all activity on a line record for trouble reports in LMOS.

DLR: Detail Line Record - A report that gives detailed line record information on records maintained in LMOS

DS-0: The worldwide standard speed for one digital voice signal (64000 bps).

DS-1: 24 DS-0s (1.544Mb/sec., i.e. carrier systems)

DOE: Direct Order Entry System - An internal BellSouth service order entry system used by BellSouth Service Representatives to input business service orders in BellSouth format.

DSAP: DOE (Direct Order Entry) Support Application - The BellSouth Operations System which assists a Service Representative or similar carrier agent in negotiating service provisioning commitments for non-designed services and Unbundled Network Elements.

DSAPDDI: DSAP software contract for schedule information.

DSL: Digital Subscriber Line

DUI: Database Update Information

Ε

E911: Provides callers access to the applicable emergency services bureau by dialing a 3-digit universal telephone number.

EDI: Electronic Data Interchange - The computer-to-computer exchange of inter and/or intra-company business documents in a public standard format.

ESSX: BellSouth Centrex Service

F G

Fatal Reject: The number of LSRs that were electronically rejected from LEO, which checks to see of the LSR has all the required fields correctly populated.

Flow-Through: In the context of this document, LSRs submitted electronically via the CLEC mechanized ordering process that flow through to the BellSouth OSS without manual or human intervention.

FOC: Firm Order Confirmation - A notification returned to the CLEC confirming that the LSR has been received and accepted, including the specified commitment date.

FX: Foreign Exchange

Н

HAL: "Hands Off" Assignment Logic - Front end access and error resolution logic used in interfacing BellSouth Operations Systems such as ATLAS, BOCRIS, LMOS, PSIMS, RSAG and SOCS.

HALCRIS: HAL software contract for CSR information

HDSL: High Density Subscriber Loop/Line



IJK

ILEC: Incumbent Local Exchange Company

INP: Interim Number Portability

ISDN: Integrated Services Digital Network

IPC: Interconnection Purchasing Center

L

LAN: Local Area Network

LAUTO: The automatic processor in the LNP Gateway that validates LSRs and issues service orders.

LCSC: Local Carrier Service Center - The BellSouth center which is dedicated to handling CLEC LSRs, ASRs, and Preordering transactions along with associated expedite requests and escalations.

Legacy System: Term used to refer to BellSouth Operations Support Systems (see OSS)

LENS: Local Exchange Negotiation System - The BellSouth LAN/web server/OS application developed to provide both preordering and ordering electronic interface functions for CLECs.

LEO: Local Exchange Ordering - A BellSouth system which accepts the output of EDI, applies edit and formatting checks, and reformats the Local Service Requests in BellSouth Service Order format.

LERG: Local Exchange Routing Guide

LESOG: Local Exchange Service Order Generator - A BellSouth system which accepts the service order output of LEO and enters the Service Order into the Service Order Control System using terminal emulation technology.

LFACS: Loop Facilities Assessment and Control System

LIDB: Line Information Database

LMOS: Loop Maintenance Operations System - A system that provides a mechanized means of maintaining customer line records and for entering, processing, and tracking trouble reports.

LMOS HOST: LMOS host computer

LMOSupd: LMOS update allows trouble tickets on line records to be entered into LMOS.

LMU: Loop Make-up

LMUS: Loop Make-up Service Inquiry

LNP: Local Number Portability - In the context of this document, the capability for a subscriber to retain his current telephone number as he transfers to a different local service provider.

LNP Gateway: Local Number Portability (gateway)- A system that provides both internal and external communications with various interfaces and process including:

- (1). Linking BellSouth to the Number Portability Administration Center (NPAC).
- (2). Allowing for inter-company communications between BellSouth and the CLECs for electronic ordering.
- (3). Providing interface between NPAC and AIN SMS for LNP routing processes.



LOOPS: Transmission paths from the central office to the customer premises.

LRN: Location Routing Number

LSR: Local Service Request – A request for local resale service or unbundled network elements from a CLEC.

M

Maintenance & Repair: The process and function by which trouble reports are passed to BellSouth and by which the related service problems are resolved.

MARCH: A memory administration system that translates line-related service order data into switch provisioning messages and automatically transmits the messages to targeted stored program control system switches.

Ν

NBR: New Business Request

NC: "No Circuits" - All circuits busy announcement.

NIW: Network Information Warehouse - A system that stores central office blockage data for use in processing trouble reports.

NMLI: Native Mode LAN Interconnection

NPA: Numbering Plan Area

NXX: The "exchange" portion of a telephone number.

0

OASIS: Obtain Availability Services Information System - A BellSouth front-end processor, which acts as an interface between COFFI and RNS. This system takes the USOCs in COFFI and translates them to English for display in RNS.

OASISBSN: OASIS software contract for feature/service

OASISCAR: OASIS software contract for feature/service

OASISLPC: OASIS software contract for feature/service

OASISMTN: OASIS software contract for feature/service

OASISNET: OASIS software contract for feature/service

OASISOCP: OASIS software contract for feature/service

ORDERING: The process and functions by which resale services or unbundled network elements are ordered from Bell-South as well as the process by which an LSR or ASR is placed with BellSouth.

Order Types: The following order types are used in this document:

- (1). T The "to" portion of a change of address. This Order Type is used to connect main service at a new address when a customer moves from one address to another in any of the nine states within the BellSouth region. A "T" Order Type is always pared with an "F" Order Type which will have the same telephone number following the "F" Order Type Code unless the orders are within different states.
- (2). N Orders establishing a new account. Also, this Order Type Code is occasionally used when changing from one type of system to another such as when changing from PBX to Centrex.



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- (3). C Order Type used for the following conditions: changes or partial connections or disconnections of service or equipment; change of telephone number, grade or class of main line, additional lines, auxiliary lines, PBX trunks and stations; addition of trunks or lines to existing accounts; move of equipment (other than change of address); temporary suspension and restoration of service at customer's request.
- (4). R Order Type used for the following conditions: additions, removals or changes in directory listings; responsibility change orders, addition, removal or changes in directory and billing information; other record corrections where no "field work" is involved.

OSPCM: Outside Plant Contract Management System - A system that provides scheduling and completion information on outside plant construction activities.

OSS: Operations Support System - A support system or database which is used to mechanize the flow or performance of work. The term is used to refer to the overall system consisting of hardware complex, computer operating system(s), and application which is used to provide the support functions.

OUT OF SERVICE: Customer has no dial tone and cannot call out.

P Q

PMAP: Performance Measurement Analysis Platform

PON: Purchase Order Number

POTS: Plain Old Telephone Service

PREDICTOR: A system which is used to administer proactive maintenance and rehabilitation activities on outside plant facilities, provide access to selected work groups to Mechanized Loop Testing and switching system I/O ports.

Preordering: The process and functions by which vital information is obtained, verified, or validated prior to placing a service request.

PRI: Primary Rate ISDN

Provisioning: The process and functions by which necessary work is performed to activate a service requested via an LSR or ASR and to initiate the proper billing and accounting functions.

PSIMS: Product/Service Inventory Management System - A BellSouth database Operations System which contains availability information on switching system features and capabilities and on BellSouth service availability. This database is used to verify the availability of a feature or service in an NXX prior to making a commitment to the customer.

PSIMSORB: PSIMS software contract for feature/service.

R

RNS: Regional Negotiation System - An internal BellSouth service order entry system used by BellSouth Consumer Services to input service orders in BellSouth format.

ROS: Regional Ordering System

RRC: Residence Repair Center - The BellSouth Consumer Services trouble receipt center which serves residential customers.

RSAG: Regional Street Address Guide - The BellSouth database, which contains street addresses validated to be accurate with state and local governments.

RSAGADDR: RSAG software contract for address search.



Tennessee Performance Measurements

RSAGTN: RSAG software contract for telephone number search.

S

SAC: Service Advocacy Center

SEEM: Self Effectuating Enforcement Mechanism

SOCS: Service Order Control System - A system which routes service order images among BellSouth drop points and BellSouth OSS during the service provisioning process.

SOIR: Service Order Interface Record - any change effecting activity to a customer account by service order that impacts 911/E911

SONGS: Service Order Negotiation and Generation System.

Syntactically Incorrect Query: A query that cannot be fulfilled due to insufficient or incorrect input data from the end user. For example, A CLEC would like to query the legacy system for the following address: 1234 Main ST. Entering "1234 Main ST" will be considered syntactically correct because valid characters were used in the address field. However, entering "AB34 Main ST" will be considered syntactically incorrect because invalid characters (i.e., alpha characters were entered in numeric slots) were used in the address field.

T

TAFI: Trouble Analysis Facilitation Interface - The BellSouth Operations System that supports trouble receipt center personnel in taking and handling customer trouble reports.

TAG: Telecommunications Access Gateway – TAG was designed to provide an electronic interface, or machine-to-machine interface for the bi-directional flow of information between BellSouth's OSSs and participating CLECs.

TN: Telephone Number

Total Manual Fallout: The number of LSRs which are entered electronically but require manual entering into a service order generator.

UV

UNE: Unbundled Network Element

UCL: Unbundled Copper Link

USOC: Universal Service Order Code

WXYZ

WATS: Wide Area Telephone Service

WFA: Work Force Administration

WMC: Work Management Center

WTN: Working Telephone Number.



Appendix C: BellSouth Audit Policy

C-1: BellSouth's Internal Audit Policy

BellSouth's internal efforts to make certain that the reports produced by the PMAP platform are of the highest accuracy has been formalized into a Performance Measurements Quality Assurance Plan (PMQAP) that documents and augments existing quality assurance processes integral to the production and validation of Performance Measurements data.

The plan consists of three sections:

- 1. Change Control addresses the quality assurance steps involved in the introduction of new measurements and changes to existing measurements.
- 2. Production addresses the quality assurance steps used to create monthly SQM reports.
- 3. Monthly Validation addresses the quality assurance steps used to ensure accurate posting of monthly results.

The BellSouth PMQAP will ensure that BellSouth effectively and consistently provides accurate performance measurements data for the activities included in the SQM. The BellSouth Internal Audit department will audit this plan and its quality assurance steps annually, beginning in 4Q01.

C-2: BellSouth's External Audit Policy

BellSouth currently provides many CLECs with audit rights as a part of their individual interconnection agreements. BellSouth has developed a proposed Audit Plan for use by the parties to an audit. If requested by a Public Service Commission or by a CLEC exercising contractual audit rights, BellSouth will agree to undergo a comprehensive audit of the current year aggregate level reports for both BellSouth and the CLECs for each of the next five (5) years (2001 - 2005), to be conducted by an independent third party auditor jointly selected by BellSouth and the CLEC. The results of audits will be made available to all the parties subject to proper safeguards to protect proprietary information. Requested audits include the following specifications:

- 1. The cost shall be borne by BellSouth.
- 2. The independent third party auditor shall be selected with input from BellSouth, the PSC, if applicable, and the CLEC(s).
- 3. BellSouth, the PSC and the CLECs shall jointly determine the scope of the audit.

These comprehensive audits are intended to provide the basis for the PSCs and CLECs to determine that the SQM and PMAP produce accurate data that reflects each States Order for performance measurements. Once this has been verified by an initial audit, the BellSouth PMQAP will provide the basis for future audits.

Amendment to the Agreement Between CAT Communications, Inc. and BellSouth Telecommunications, Inc. Dated November 6, 2002

Pursuant to this Amendment, (the "Amendment"), Cat Communications International, Inc. (CCI), and BellSouth Telecommunications, Inc. ("BellSouth"), hereinafter referred to collectively as the "Parties," hereby agree to amend that certain Interconnection Agreement between the Parties dated November 6, 2002 ("Agreement") to be effective thirty (30) calendar days after the date of the last signature executing the Amendment.

WHEREAS, BellSouth and CCI entered into the Agreement on November 6, 2002, and;

WHEREAS, the Parties desire to amend the Agreement in order to modify provisions pursuant to the Federal Communications Commission's (FCC) Order on Remand and Further Notice of proposed Rulemaking (Triennial Order) effective on October 2, 2003;

WHEREAS, the Parties desire to amend the Agreement to reflect other changes as agreed upon by the Parties;

NOW, THEREFORE, in consideration of the mutual provisions contained herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Parties hereby covenant and agree as follows:

- 1. The Parties agree to delete Attachment 2, Network Elements and Other Services, in its entirety and replace with Attachment 2 reflected as Amendment Exhibit 1, attached hereto and by reference incorporated into this Amendment.
- 2. The Parties agree to delete Attachment 6, Pre-Ordering, Ordering, Provisioning, Maintenance and Repair, in its entirety and replace with Attachment 6 reflected as Amendment Exhibit 2, attached hereto and by reference incorporated into this Amendment.
- 3. The Parties agree to delete in their entirety the Georgia rates set forth in Exhibit E of Attachment 1, Exhibit A of Attachment 3, Exhibit B of Attachment 4, and Exhibit A of Attachment 7 and replace such Georgia rates with those set forth in Exhibit 3 to this Amendment, attached hereto and incorporated herein by this reference.
- 4. All of the other provisions of the Agreement, dated November 6, 2002, shall remain in full force and effect.
- 5. Either or both of the Parties are authorized to submit this Amendment to the respective state regulatory authorities for approval subject to Section 252(e) of the Federal Telecommunications Act of 1996.

IN WITNESS WHEREOF, the Parties have executed this Agreement the day and year written below.

BellSouth Telecommunications, Inc.

Name: Kristen E Rowe

Title: Director

Date: 2/19/04

Cat Communications International, Inc. (CCI)

By:

Tiele: Colone to Course!

Date: 2/19/04

TRO BST Amendment Version 1

[CCCS Amendment 2 of 427]

Attachment 2

Network Elements and Other Services

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ACCESS TO NETWORK ELEMENTS AND OTHER SERVICES

1 <u>Introduction</u>

- 1.1 This Attachment sets forth rates, terms and conditions for Network Elements and combinations of Network Elements that BellSouth agrees to offer to CCI in accordance with its obligations under Section 251(c)(3) of the Act. Additionally, this Attachment sets forth the rates, terms and conditions for other facilities and services BellSouth makes available to CCI (Other Services). The rates for each Network Element and combination of Network Elements and Other Services are set forth in Exhibit A of this Attachment. Additionally, the provision of a particular Network Element or Other Service may require CCI to purchase other Network Elements or services. In the event of a conflict between this Attachment and any other section or provision of this Agreement, the provisions of this Attachment shall control.
- 1.2 For purposes of this Agreement, "Network Element" is defined to mean a facility or equipment CCI used in the provision of a qualifying service, as defined by the FCC. CCI may not access a Network Element for the sole purpose of providing non-qualifying services as defined by the FCC. For purposes of this Agreement, combinations of Network Elements shall be referred to as "Combinations."
- 1.3 BellSouth shall, upon request of CCI, and to the extent technically feasible, provide to CCI access to its Network Elements for the provision of CCI's qualifying services. If no rate is identified in this Agreement, the rate will be as set forth in the applicable BellSouth tariff or as negotiated by the Parties upon request by either Party.
- 1.4 CCI may purchase and use Network Elements and Other Services from BellSouth in accordance with 47 C.F.R 51.309.
- 1.5 BellSouth shall comply with the requirements as set forth in the technical references within this Attachment 2.
- Except to the extent required by the Report and Order on Remand and Further Notice of Proposed Rulemaking (rel. Aug. 21, 2003) ("TRO"), any Network Elements that no longer require unbundling on a national level will no longer be available pursuant to this Agreement.
- 1.7 Upon request, BellSouth shall convert a wholesale service, or group of wholesale services, to the equivalent unbundled Network Element, or combination of elements that is available to CCI under Section 251(c)(3) of the Telecommunications Act of 1996. Nonrecurring switch-as-is rates for conversion of Network Elements are contained in Exhibit A of this Attachment. Conversion of a wholesale service or group of wholesale services shall be considered termination for purposes of any volume and/or term commitments and/or

grandfathered status between CCI and BellSouth. Any change from a wholesale service to a Network Element that requires a physical rearrangement of the Network Element will not be considered a conversion for purposes of this Agreement.

- 1.8 Except to the extent expressly provided otherwise in this Attachment, for elements or combinations of elements that are no longer offered pursuant to, or are not in compliance with, the terms set forth in this Agreement (for example, but not limited to, local channels or non-compliant EELs), CCI will submit orders to rearrange or disconnect those arrangements or services within thirty (30) calendar days of the Effective Date of this Amendment. If orders to rearrange or disconnect those arrangements or services are not received by the 31st day after the Effective Date of this Amendment, BellSouth may disconnect those arrangements or services without further notice. Where no re-termination or physical rearrangement of circuits or service is required, CCI will be charged a nonrecurring switch-as-is charge for the individual Network Element(s) as set forth in Exhibit A. For arrangements that require a re-termination or other physical rearrangement of circuits to comply with the terms of this Agreement, nonrecurring charges for the applicable Network Element from Exhibit A of this Attachment will apply. To the extent a Network Element requires re-termination or other physical rearrangement in order to comply with a tariff or separate agreement, the applicable rates, terms and conditions of such tariff or separate agreement shall apply.
- 1.8.1 CCI may utilize Network Elements and Other Services to provide services as long as such services are consistent with industry standards and applicable BellSouth Technical References.
- 1.8.2 Except to the extent expressly provided otherwise in this Attachment, if a Network Element is not readily available but can be made available through routine network modifications, as defined by the FCC, CCI may request BellSouth to perform such routine network modifications. Each request will be handled as a project on an individual case basis. BellSouth will provide a price quote for the request, and upon receipt of payment by CCI, BellSouth shall perform the routine network modifications.
- 1.8.3 Notwithstanding any other provision of this Agreement, BellSouth will not commingle or combine Network Elements or combinations of Network Elements with any service, network element or other offering that it is obligated to make available only pursuant to Section 271 of the Act.

1.9 Commingling of Services

1.9.1 Commingling means the connecting, attaching, or otherwise linking of a Network Element, or a Network Element combination, to one or more telecommunications services or facilities that CCI has obtained at wholesale from BellSouth, or the

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combining of a Network Element or Network Element combination with one or more such wholesale telecommunications services or facilities.

- 1.9.2 Subject to the limitations set forth elsewhere in this Attachment, BellSouth shall not deny access to a Network Element or a combination of Network Elements on the grounds that one or more of the elements: 1) is connected to, attached to, linked to, or combined with such a facility or service obtained from BellSouth; or 2) shares part of BellSouth's network with access services or inputs for non-qualifying services.
- 1.9.3 BellSouth will not "ratchet" a commingled circuit. Unless otherwise agreed to by the Parties, the Network Element portion of such circuit will be billed at the rates set forth in this Agreement and the remainder of the circuit or service will be billed in accordance with BellSouth's tariffed rates.
- 1.9.4 When multiplexing equipment is attached to a commingled circuit, the multiplexing equipment and Central Office Channel Interfaces will be billed from the same jurisdictional authorization (agreement or tariff) as the higher grade of service.
- 1.10 If CCI reports a trouble on a Network Element or Other Service and no trouble actually exists on the BellSouth portion, BellSouth will charge CCI for any dispatching and testing (both inside and outside the Central Office (CO)) required by BellSouth in order to confirm the working status.

1.11 Rates

- 1.11.1 The prices that CCI shall pay to BellSouth for Network Elements and Other Services are set forth in Exhibit A to this Attachment. If CCI purchases a service(s) from a tariff, all terms and conditions and rates as set forth in such tariff shall apply.
- 1.11.2 Rates, terms and conditions for order cancellation charges and Service Date Advancement Charges will apply in accordance with Attachment 6 and are incorporated herein by this reference.
- 1.11.3 If CCI modifies an order (Order Modification Charge (OMC)) after being sent a Firm Order Confirmation (FOC) from BellSouth, any costs incurred by BellSouth to accommodate the modification will be paid by CCI in accordance with FCC No. 1 Tariff, Section 5.
- 1.11.4 A one-month minimum billing period shall apply to all Network Elements and Other Services.

2 <u>Unbundled Loops</u>

2.1 General

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- 2.1.1 The local loop Network Element (Loop) is defined as a transmission facility between a distribution frame (or its equivalent) in BellSouth's central office and the Loop demarcation point at an End User's customer premises, including inside wire owned by BellSouth. Facilities that do not terminate at a demarcation point at an End User customer premises, including, by way of example, but not limited to, facilities that terminate to another carrier's switch or premises, a cell site, Mobile Switching Center or base station, do not constitute Loops. The Loop Network Element includes all features, functions, and capabilities of the transmission facilities, including the network interface device, and attached electronics (except those used for the provision of advanced services, such as Digital Subscriber Line Access Multiplexers), optronics and intermediate devices (including repeaters and load coils) used to establish the transmission path to the End User's customer premises. CCI shall purchase the entire bandwidth of the Loop and, except as required herein or as otherwise agreed to by the Parties, BellSouth shall not subdivide the frequency of the Loop.
- 2.1.1.1 The Loop does not include any packet switched features, functions or capabilities.
- 2.1.1.2 In new build (Greenfield) areas, where BellSouth has only deployed Fiber To The Home (FTTH) facilities, BellSouth is under no obligation to provide Loops.
- 2.1.1.3 In FTTH overbuild situations where BellSouth also has copper Loops, BellSouth will make those copper Loops available to CCI on an unbundled basis, until such time as BellSouth chooses to retire those copper Loops using the FCC's network disclosure requirements. In these cases, BellSouth will offer a 64kbps second voice grade channel over its FTTH facilities.
- 2.1.1.4 Furthermore, in FTTH overbuild areas, BellSouth is not obligated to ensure that copper Loops in that area are capable of transmitting signals prior to receiving a request for access to such Loops by CCI. If a request is received by BellSouth for a copper Loop, BellSouth will restore the copper Loop to serviceable condition if technically feasible. In these instances of Loop orders in an FTTH overbuild area, BellSouth's standard Loop provisioning interval will not apply, and the order will be handled on a project basis by which the Parties will negotiate the applicable provisioning interval.
- 2.1.1.5 For hybrid loops, where CCI seeks access to a hybrid loop for the provision of broadband services, BellSouth shall provide CCI with nondiscriminatory access to the time division multiplexing features, functions and capabilities of that hybrid loop, including DS1 or DS3, on an unbundled basis to establish a complete transmission path between BellSouth's central office and an End User's customer premises.
- 2.1.1.6 CCI may not purchase Loops or convert Special Access circuits to Loops if such Loops will be used to provide wireless telecommunications services.

- 2.1.2 The provisioning of a Loop to CCI's collocation space will require cross office cabling and cross connections within the central office to connect the Loop to a local switch or to other transmission equipment. These cross connects are separate components that are not considered a part of the Loop, and thus, have a separate charge.
- 2.1.3 Where facilities are available, BellSouth will install Loops in compliance with BellSouth's Products and Services Interval Guide available at the website at http://www.interconnection.bellsouth.com. For orders of fifteen (15) or more Loops, the installation and any applicable Order Coordination as described below will be handled on a project basis, and the intervals will be set by the BellSouth project manager for that order. When Loops require a Service Inquiry (SI) prior to issuing the order to determine if facilities are available, the interval for the SI process is separate from the installation interval.
- 2.1.4 The Loop shall be provided to CCI in accordance with BellSouth's TR73600 Unbundled Local Loop Technical Specification and applicable industry standard technical references.
- 2.1.5 BellSouth will only provision, maintain and repair the Loops to the standards that are consistent with the type of Loop ordered.
- 2.1.5.1 When a BellSouth technician is required to be dispatched to provision the Loop, BellSouth will tag the Loop with the Circuit ID number and the name of the ordering CLEC. When a dispatch is not required to provision the Loop, BellSouth will tag the Loop on the next required visit to the End User's location. If CCI wants to ensure the Loop is tagged during the provisioning process for Loops that may not require a dispatch (e.g. UVL-SL1, UVL-SL2, and UCL-ND), CCI may order Loop Tagging. Rates for Loop Tagging are as set forth in Exhibit A of this Attachment.
- 2.1.5.2 In the event BellSouth must dispatch to the end-user's location more than once due to incorrect or incomplete information provided by CCI (e.g., incomplete address, incorrect contact name/number, etc.), BellSouth will bill CCI for each additional dispatch required to provision the circuit due to the incorrect/incomplete information provided. BellSouth will assess the applicable Trouble Determination rates from BellSouth's FCC or state tariffs.

2.1.6 <u>Loop Testing/Trouble Reporting</u>

2.1.6.1 CCI will be responsible for testing and isolating troubles on the Loops. CCI must test and isolate trouble to the BellSouth portion of a designed/non-designed unbundled Loop (e.g., UVL-SL2, UCL-D, UVL-SL1, UCL-ND, etc.) before reporting repair to the UNE Customer Wholesale Interconnection Network Services (CWINS) Center. Upon request from BellSouth at the time of the trouble

report, CCI will be required to provide the results of the CCI test which indicate a problem on the BellSouth provided Loop.

- 2.1.6.2 Once CCI has isolated a trouble to the BellSouth provided Loop, and had issued a trouble report to BellSouth on the Loop, BellSouth will take the actions necessary to repair the Loop if a trouble actually exists. BellSouth will repair these Loops in the same time frames that BellSouth repairs similarly situated Loops to its End Users.
- 2.1.6.3 If CCI reports a trouble on a non-designed or designed Loop and no trouble actually exists, BellSouth will charge CCI for any dispatching and testing (both inside and outside the CO) required by BellSouth in order to confirm the Loop's working status.
- 2.1.6.4 In the event BellSouth must dispatch to the end-user's location more than once due to incorrect or incomplete information provided by CCI (e.g., incomplete address, incorrect contact name/number, etc.), BellSouth will bill CCI for each additional dispatch required to repair the circuit due to the incorrect/incomplete information provided. BellSouth will assess the applicable Trouble Determination rates from BellSouth's FCC or state tariffs.

2.1.7 Order Coordination and Order Coordination-Time Specific

- 2.1.7.1 "Order Coordination" (OC) allows BellSouth and CCI to coordinate the installation of the SL2 Loops, Unbundled Digital Loops (UDL) and other Loops where OC may be purchased as an option, to CCI's facilities to limit End User service outage. OC is available when the Loop is provisioned over an existing circuit that is currently providing service to the End User. OC for physical conversions will be scheduled at BellSouth's discretion during normal working hours on the committed due date. OC shall be provided in accordance with the chart set forth below.
- 2.1.7.2 "Order Coordination Time Specific" (OC-TS) allows CCI to order a specific time for OC to take place. BellSouth will make every effort to accommodate CCI's specific conversion time request. However, BellSouth reserves the right to negotiate with CCI a conversion time based on load and appointment control when necessary. This OC-TS is a chargeable option for all Loops except Unbundled Copper Loops (UCL) and is billed in addition to the OC charge. CCI may specify a time between 9:00 a.m. and 4:00 p.m. (location time) Monday through Friday (excluding holidays). If CCI specifies a time outside this window, or selects a time or quantity of Loops that requires BellSouth technicians to work outside normal work hours, overtime charges will apply in addition to the OC and OC-TS charges. Overtime charges will be applied based on the amount of overtime worked and in accordance with the rates established in the Access Services Tariff, Section E13.2, for each state. The OC-TS charges for an order due on the same day at the same location will be applied on a per Local Service Request (LSR) basis.

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2.1.8 <u>CLEC to CLEC Conversions for Unbundled Loops</u>

- 2.1.8.1 The CLEC to CLEC conversion process for unbundled Loops may be used by CCI when converting an existing unbundled Loop from another CLEC for the same End User. The Loop type being converted must be included in CCI's Interconnection Agreement before requesting a conversion.
- 2.1.8.2 To utilize the CLEC to CLEC conversion process, the Loop being converted must be the same Loop type with no requested changes to the Loop, must serve the same End User location from the same serving wire center, and must not require an outside dispatch to provision.
- 2.1.8.3 The Loops converted to CCI pursuant to the CLEC to CLEC conversion process shall be provisioned in the same manner and with the same functionality and options as described in this Attachment for the specific Loop type.

	Order Coordination (OC)	Order Coordination - Time Specific (OC-TS)	Test Points	DLR	Charge for Dispatch and Testing if No Trouble Found
SL-1 (Non- Designed)	Chargeable Option	Chargeable Option	Not available	Chargeable Option – ordered as Engineering Information Document	Charged for Dispatch inside and outside Central Office
UCL-ND (Non- Designed)	Chargeable Option	Not Available	Not Available	Chargeable Option – ordered as Engineering Information Document	Charged for Dispatch inside and outside Central Office
Unbundled Voice Loops - SL-2 (including 2- and 4-wire UVL) (Designed)	Included	Chargeable Option	Included	Included	Charged for Dispatch outside Central Office
Unbundled Digital Loop (Designed)	Included	Chargeable Option (except on Universal Digital Channel)	Included (where appropriate)	Included	Charged for Dispatch outside Central Office
Unbundled Copper Loop (Designed)	Chargeable in accordance with Section 2	Not available	Included	Included	Charged for Dispatch outside Central Office

For UVL-SL1 and UCLs, CCI must order and will be billed for both OC and OC-TS if requesting OC-TS.

2.1.9 **Bulk Migration**

2.1.9.1 If CCI requests to migrate twenty-five (25) or more UNE-Port/Loop Combination (UNE-P) customers to UNE-Loop (UNE-L) in the same Central Office on the same due date, CCI must use the Bulk Migration process, which is described in the BellSouth CLEC Information Package, "UNE-Port/Loop Combination (UNE-P) to UNE-Loop (UNE-L) Bulk Migration." This CLEC Information package, incorporated herein by reference as it may be amended from time to time, is located at www.interconnection.bellsouth.com/guides/html/unes.html. The rates

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for the Bulk Migration process shall be the nonrecurring rates associated with the Loop type being requested on the Bulk Migration, as set forth in Exhibit A of this Attachment. Additionally, OSS charges will also apply per LSR generated per customer account as provided for in the Bulk Migration Request. The migration of loops from Integrated Digital Loop Carrier (IDLC) will be done pursuant to Section 2.6 of this Attachment.

2.1.10 Ordering Guidelines and Processes

- 2.1.10.1 For information regarding Ordering Guidelines and Processes for various UNEs, CCI should refer to the "Guides" section of the BellSouth Interconnection website, which is incorporated herein by reference, as amended from time to time. The website address is: http://www.interconnection.bellsouth.com/
- 2.1.10.2 Additional information may also be found in the individual CLEC Information Packages, as amended from time to time and which are incorporated herein by reference, located at the "CLEC UNE Products" website at the following address: http://www.interconnection.bellsouth.com/guides/html/unes.html

2.2 <u>Unbundled Voice Loops (UVLs)</u>

- 2.2.1 BellSouth shall make available the following UVLs:
- 2.2.1.1 2-wire Analog Voice Grade Loop SL1 (Non-Designed)
- 2.2.1.2 2-wire Analog Voice Grade Loop SL2 (Designed)
- 2.2.1.3 4-wire Analog Voice Grade Loop (Designed)
- Unbundled Voice Loops (UVL) may be provisioned using any type of facility that will support voice grade services. This may include loaded copper, non-loaded copper, digital loop carrier systems, fiber/copper combination (hybrid loop) or a combination of any of these facilities. BellSouth, in the normal course of maintaining, repairing, and configuring its network, may also change the facilities that are used to provide any given voice grade circuit. This change may occur at any time. In these situations, BellSouth will only ensure that the newly provided facility will support voice grade services. BellSouth will not guarantee that CCI will be able to continue to provide any advanced services over the new facility. BellSouth will offer UVL in two different service levels Service Level One (SL1) and Service Level Two (SL2).
- 2.2.3 Unbundled Voice Loop SL1 (UVL-SL1) Loops are 2-wire Loop start circuits, will be non-designed, and will not have remote access test points. OC will be offered as a chargeable option on SL1 Loops when reuse of existing facilities has been requested by CCI. CCI may also order OC-TS when a specified conversion time is requested. OC-TS is a chargeable option for any coordinated order and is

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billed in addition to the OC charge. An Engineering Information (EI) document can be ordered as a chargeable option. The EI document provides Loop Make-Up information which is similar to the information normally provided in a Design Layout Record (DLR). Upon issuance of a non-coordinated order in the service order system, SL1 Loops will be activated on the due date in the same manner and time frames that BellSouth normally activates POTS-type Loops for its End Users.

- 2.2.4 For an additional charge BellSouth will make available Loop Testing so that CCI may request further testing on new UVL-SL1 Loops. Rates for Loop Testing are as set forth in Exhibit A of this Attachment.
- 2.2.5 Unbundled Voice Loop SL2 (UVL-SL2) Loops may be 2-wire or 4-wire circuits, shall have remote access test points, and will be designed with a DLR provided to CCI. SL2 circuits can be provisioned with loop start, ground start or reverse battery signaling. OC is provided as a standard feature on SL2 Loops. The OC feature will allow CCI to coordinate the installation of the Loop with the disconnect of an existing customer's service and/or number portability service. In these cases, BellSouth will perform the order conversion with standard order coordination at its discretion during normal work hours.

2.3 **Unbundled Digital Loops**

- 2.3.1 BellSouth will offer Unbundled Digital Loops (UDL). UDLs are service specific, will be designed, will be provisioned with test points (where appropriate), and will come standard with OC and a DLR. The various UDLs are intended to support a specific digital transmission scheme or service.
- 2.3.2 BellSouth shall make available the following UDLs, subject to restrictions set forth herein:
- 2.3.2.1 2-wire Unbundled ISDN Digital Loop
- 2.3.2.2 2-wire Unbundled ADSL Compatible Loop
- 2.3.2.3 2-wire Unbundled HDSL Compatible Loop
- 2.3.2.4 4-wire Unbundled HDSL Compatible Loop
- 2.3.2.5 4-wire Unbundled DS1 Digital Loop
- 2.3.2.6 4-wire Unbundled Digital Loop/DS0 64 kbps, 56 kbps and below
- 2.3.2.7 DS3 Loop
- 2.3.2.8 STS-1 Loop

- 2.3.3 2-Wire Unbundled ISDN Digital Loops will be provisioned according to industry standards for 2-Wire Basic Rate ISDN services and will come standard with a test point, OC, and a DLR. CCI will be responsible for providing BellSouth with a Service Profile Identifier (SPID) associated with a particular ISDN-capable Loop and End User. With the SPID, BellSouth will be able to adequately test the circuit and ensure that it properly supports ISDN service.
- 2.3.3.1 Upon the Effective Date of this Amendment, Universal Digital Channel (UDC) elements will no longer be offered by BellSouth and no new orders for UDC will be accepted. Any existing UDCs that were provisioned prior to the Effective Date of this Amendment will be grandfathered at the rates set forth in the Parties' interconnection agreement that was in effect immediately prior to the Effective Date of this Amendment. Existing UDCs that were provisioned prior to the Effective Date of this Amendment may remain connected, maintained and repaired according to BellSouth's TR73600 until such time as they are disconnected by CCI or BellSouth provides ninety (90) calendar days notice that such UDC must be terminated. CCI may order an ISDN loop, if available, to provide the same functionality as the previously offered UDC product.
- 2.3.4 2-Wire ADSL-Compatible Loop. This is a designed Loop that is provisioned according to Revised Resistance Design (RRD) criteria and may be up to 18,000 feet long and may have up to 6,000 feet of bridged tap (inclusive of Loop length). The Loop is a 2-wire circuit and will come standard with a test point, OC, and a DLR.
- 2.3.5 2-Wire or 4-Wire HDSL-Compatible Loop. This is a designed Loop that meets Carrier Serving Area (CSA) specifications, may be up to 12,000 feet long and may have up to 2,500 feet of bridged tap (inclusive of Loop length). It may be a 2-wire or 4-wire circuit and will come standard with a test point, OC, and a DLR.
- 4-Wire Unbundled DS1 Digital Loop. This is a designed 4-wire Loop that is provisioned according to industry standards for DS1 or Primary Rate ISDN services and will come standard with a test point, OC, and a DLR. A DS1 Loop may be provisioned over a variety of loop transmission technologies including copper, HDSL-based technology or fiber optic transport systems. It will include a 4-Wire DS1 Network Interface at the End User's location.
- 2.3.7 4-Wire Unbundled Digital/DS0 Loop. These are designed 4-wire Loops that may be configured as 64kbps, 56kbps, 19kbps, and other sub-rate speeds associated with digital data services and will come standard with a test point, OC, and a DLR.
- 2.3.8 DS3 Loop. DS3 Loop is a two-point digital transmission path which provides for simultaneous two-way transmission of serial, bipolar, return-to-zero isochronous digital electrical signals at a transmission rate of 44.736 megabits per second (Mbps) that is dedicated to the use of the ordering CLEC in its provisioning of local exchange and associated exchange access services. It may provide transport

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for twenty-eight (28) DS1 channels, each of which provides the digital equivalent of twenty-four (24) analog voice grade channels. The interface to unbundled dedicated DS3 transport is a metallic-based electrical interface.

- 2.3.9 STS-1 Loop. STS-1 Loop is a high-capacity digital transmission path with SONET VT1.5 mapping that is dedicated for the use of the ordering customer for the purpose of provisioning local exchange and associated exchange access services. It is a two-point digital transmission path which provides for simultaneous two-way transmission of serial bipolar return-to-zero synchronous digital electrical signals at a transmission rate of 51.84 megabits per second (Mbps). It may provide transport for twenty-eight (28) DS1 channels, each of which provides the digital equivalent of twenty-four (24) analog voice grade channels. The interface to unbundled dedicated STS-1 transport is a metallic-based electrical interface.
- 2.3.10 Both DS3 Loop and STS-1 Loop require a Service Inquiry (SI) in order to ascertain availability.
- 2.3.11 If DS3/STS-1 Loops are not readily available but can be made available through routine network modifications, as defined by the FCC, CCI may request BellSouth to perform such routine network modifications. The request may not be used to place fiber. Each request will be handled as a project on an individual case basis. BellSouth will provide a price quote for the request, and upon receipt of payment by CCI, BellSouth shall perform the routine network modifications.
- 2.3.12 DS3 services come with a test point and a DLR. Mileage is airline miles, rounded up and a minimum of one mile applies. BellSouth TR 73501 LightGate[®] Service Interface and Performance Specifications, Issue D, June 1995 applies to DS3 services.
- 2.3.13 CCI may access a total capacity of two (2) DS3s per End User location at the Network Element rates set forth in Exhibit A.

2.4 <u>Unbundled Copper Loops (UCL)</u>

- 2.4.1 BellSouth shall make available Unbundled Copper Loops (UCLs). The UCL is a copper twisted pair Loop that is unencumbered by any intervening equipment (e.g., filters, load coils, range extenders, digital loop carrier, or repeaters) and is not intended to support any particular telecommunications service. The UCL will be offered in two types Designed and Non-Designed.
- 2.4.2 <u>Unbundled Copper Loop Designed (UCL-D)</u>

- 2.4.2.1 The UCL-D will be provisioned as a dry copper twisted pair (2- or 4-wire) Loop that is unencumbered by any intervening equipment (e.g., filters, load coils, range extenders, digital loop carrier, or repeaters).
- 2.4.2.2 A UCL-D will be 18,000 feet or less in length and is provisioned according to Resistance Design parameters, may have up to 6,000 feet of bridged tap and will have up to 1300 Ohms of resistance.
- 2.4.2.3 The UCL-D is a designed circuit, is provisioned with a test point, and comes standard with a DLR. OC is a chargeable option for a UCL-D; however, OC is always required on UCLs where a reuse of existing facilities has been requested by CCI.
- 2.4.2.4 These Loops are not intended to support any particular services and may be utilized by CCI to provide a wide-range of telecommunications services as long as those services do not adversely affect BellSouth's network. This facility will include a Network Interface Device (NID) at the customer's location for the purpose of connecting the Loop to the customer's inside wire.
- 2.4.2.5 Upon the Effective Date of this Amendment, Unbundled Copper Loop Long (UCL-L) elements will no longer be offered by BellSouth and no new orders for UCL-L will be accepted. Any existing UCL-Ls that were provisioned prior to the Effective Date of this Amendment will be grandfathered at the rates set forth in the Parties' interconnection agreement that was in effect immediately prior to the Effective Date of this Amendment. Existing UCL-Ls that were provisioned prior to the Effective Date of this Amendment may remain connected, maintained and repaired according to BellSouth's TR73600 and may remain connected until such time as they are disconnected by CCI or BellSouth provides ninety (90) calendar days notice that such UCL-L must be terminated.

2.4.3 <u>Unbundled Copper Loop – Non-Designed (UCL-ND)</u>

2.4.3.1 The UCL-ND is provisioned as a dedicated 2-wire metallic transmission facility from BellSouth's Main Distribution Frame (MDF) to a customer's premises (including the NID). The UCL-ND will be a "dry copper" facility in that it will not have any intervening equipment such as load coils, repeaters, or digital access main lines (DAMLs), and may have up to 6,000 feet of bridged tap between the End User's premises and the serving wire center. The UCL-ND typically will be 1300 Ohms resistance and in most cases will not exceed 18,000 feet in length, although the UCL-ND will not have a specific length limitation. For Loops less than 18,000 feet and with less than 1300 Ohms resistance, the Loop will provide a voice grade transmission channel suitable for Loop start signaling and the transport of analog voice grade signals. The UCL-ND will not be designed and will not be provisioned with either a DLR or a test point.

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- 2.4.3.2 The UCL-ND facilities may be mechanically assigned using BellSouth's assignment systems. Therefore, the Loop Makeup (LMU) process is not required to order and provision the UCL-ND. However, CCI can request LMU for which additional charges would apply.
- 2.4.3.3 For an additional charge, BellSouth also will make available Loop Testing so that CCI may request further testing on the UCL-ND. Rates for Loop Testing are as set forth in Exhibit A of this Attachment.
- 2.4.3.4 UCL-ND Loops are not intended to support any particular service and may be utilized by CCI to provide a wide-range of telecommunications services as long as those services do not adversely affect BellSouth's network. The UCL-ND will include a NID at the customer's location for the purpose of connecting the Loop to the customer's inside wire.
- 2.4.3.5 OC will be provided as a chargeable option and may be utilized when the UCL-ND provisioning is associated with the reuse of BellSouth facilities. OC-TS does not apply to this product.
- 2.4.3.6 CCI may use BellSouth's Unbundled Loop Modification (ULM) offering to remove excessive bridged taps and/or load coils from any copper Loop within the BellSouth network. Therefore, some Loops that would not qualify as UCL-ND could be transformed into Loops that do qualify, using the ULM process.

2.5 Unbundled Loop Modifications (Line Conditioning)

- 2.5.1 Line Conditioning is defined as routine network modification that BellSouth regularly undertakes to provide xDSL services to its own customers. This may include the removal of any device, from a copper Loop or copper Sub-loop that may diminish the capability of the Loop or Sub-loop to deliver high-speed switched wireline telecommunications capability, including xDSL service. Such devices include, but are not limited to, load coils, excessive bridged taps, low pass filters, and range extenders. Excessive bridged taps are bridged taps that serves no network design purpose and that are beyond the limits set according to industry standards and/or the BellSouth TR 73600.
- 2.5.2 BellSouth will remove load coils only on copper loops and sub-loops that are less than 18,000 feet in length.
- 2.5.3 For any copper loop being ordered by CCI which has over 6,000 feet of combined bridged tap will be modified, upon request from CCI, so that the loop will have a maximum of 6,000 feet of bridged tap. This modification will be performed at no additional charge to CCI. Loop conditioning orders that require the removal of bridged tap that serves no network design purpose on a copper loop that will result in a combined total of bridged tap between 2,500 and 6,000 feet will be performed at the rates set forth in Exhibit A of this Attachment.

- 2.5.4 CCI may request removal of any unnecessary and non-excessive bridged tap (bridged tap between 0 and 2,500 feet which serves no network design purpose), at rates pursuant to BellSouth's Special Construction Process as mutually agreed to by the Parties.
- 2.5.5 Rates for ULM are as set forth in Exhibit A of this Attachment.
- 2.5.6 BellSouth will not modify a Loop in such a way that it no longer meets the technical parameters of the original Loop type (e.g., voice grade, ADSL, etc.) being ordered.
- 2.5.7 If CCI requests ULM on a reserved facility for a new loop order, BellSouth may perform a pair change and provision a different loop facility in lieu of the reserved facility with ULM if feasible. The loop provisioned will meet or exceed specifications of the requested loop facility as modified. CCI will not be charged for ULM if a different loop is provisioned. For loops that require a DLR or its equivalent, BellSouth will provide LMU detail of the loop provisioned.
- 2.5.8 CCI shall request Loop make up information pursuant to this Attachment prior to submitting a service inquiry and/or a LSR for the Loop type that CCI desires BellSouth to condition.
- 2.5.9 When requesting ULM for a Loop that BellSouth has previously provisioned for CCI, CCI will submit a service inquiry to BellSouth. If a spare Loop facility that meets the loop modification specifications requested by CCI is available at the location for which the ULM was requested, CCI will have the option to change the Loop facility to the qualifying spare facility rather than to provide ULM. In the event that BellSouth changes the Loop facility in lieu of providing ULM, CCI will not be charged for ULM but will only be charged the service order charges for submitting an order.

2.6 <u>Loop Provisioning Involving Integrated Digital Loop Carriers</u>

- Where CCI has requested an Unbundled Loop and BellSouth uses IDLC systems to provide the local service to the End User and BellSouth has a suitable alternate facility available, BellSouth will make such alternative facilities available to CCI. If a suitable alternative facility is not available, then to the extent it is technically feasible, BellSouth will implement one of the following alternative arrangements for CCI (e.g. hairpinning):
 - 1. Roll the circuit(s) from the IDLC to any spare copper that exists to the customer premises.
 - 2. Roll the circuit(s) from the IDLC to an existing DLC that is not integrated.
 - 3. If capacity exists, provide "side-door" porting through the switch.

- 4. If capacity exists, provide "Digital Access Cross Connect System (DACS)-door" porting (if the IDLC routes through a DACS prior to integration into the switch).
- 2.6.2 Arrangements 3 and 4 above require the use of a designed circuit. Therefore, non-designed Loops such as the SL1 voice grade and UCL-ND may not be ordered in these cases.
- 2.6.3 If no alternate facility is available, and upon request from CCI, and if agreed to by both Parties, BellSouth may utilize its Special Construction (SC) process to determine the additional costs required to provision facilities. CCI will then have the option of paying the one-time SC rates to place the Loop.

2.7 <u>Network Interface Device</u>

- 2.7.1 The NID is defined as any means of interconnection of the End User's customer premises wiring to BellSouth's distribution plant, such as a cross connect device used for that purpose. The NID is a single-line termination device or that portion of a multiple line termination device required to terminate a single line or circuit at the premises. The NID features two independent chambers or divisions that separate the service provider's network from the End User's customer premises wiring. Each chamber or division contains the appropriate connection points or posts to which the service provider and the End User each make their connections. The NID provides a protective ground connection and is capable of terminating cables such as twisted pair cable.
- 2.7.2 BellSouth shall permit CCI to connect CCI's Loop facilities to the End User's customer premises wiring through the BellSouth NID or at any other technically feasible point.

2.7.3 Access to NID

- 2.7.3.1 CCI may access the End User's customer premises wiring by any of the following means and CCI shall not disturb the existing form of electrical protection and shall maintain the physical integrity of the NID:
- 2.7.3.1.1 BellSouth shall allow CCI to connect its Loops directly to BellSouth's multi-line residential NID enclosures that have additional space and are not used by BellSouth or any other telecommunications carriers to provide service to the premises.
- 2.7.3.1.2 Where an adequate length of the End User's customer premises wiring is present and environmental conditions permit, either Party may remove the customer premises wiring from the other Party's NID and connect such wiring to that Party's own NID;

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- 2.7.3.1.3 Either Party may enter the subscriber access chamber or dual chamber NID enclosures for the purpose of extending a connect divisioned or spliced jumper wire from the customer premises wiring through a suitable "punch-out" hole of such NID enclosures; or
- 2.7.3.1.4 CCI may request BellSouth to make other rearrangements to the End User customer premises wiring terminations or terminal enclosure on a time and materials cost basis.
- 2.7.3.2 In no case shall either Party remove or disconnect the other Party's Loop facilities from either Party's NIDs, enclosures, or protectors unless the applicable Commission has expressly permitted the same and the disconnecting Party provides prior notice to the other Party. In such cases, it shall be the responsibility of the Party disconnecting Loop facilities to leave undisturbed the existing form of electrical protection and to maintain the physical integrity of the NID. It will be CCI's responsibility to ensure there is no safety hazard, and CCI will hold BellSouth harmless for any liability associated with the removal of the BellSouth Loop from the BellSouth NID. Furthermore, it shall be the responsibility of the disconnecting Party, once the other Party's Loop has been disconnected from the NID, to reconnect the disconnected Loop to a nationally recognized testing laboratory listed station protector, which has been grounded as per Article 800 of the National Electrical Code. If no spare station protector exists in the NID, the disconnected Loop must be appropriately cleared, capped and stored.
- 2.7.3.3 CCI shall not remove or disconnect ground wires from BellSouth's NIDs, enclosures, or protectors.
- 2.7.3.4 CCI shall not remove or disconnect NID modules, protectors, or terminals from BellSouth's NID enclosures.
- 2.7.3.5 Due to the wide variety of NID enclosures and outside plant environments, BellSouth will work with CCI to develop specific procedures to establish the most effective means of implementing this section if the procedures set forth herein do not apply to the NID in question.
- 2.7.4 <u>Technical Requirements</u>
- 2.7.4.1 The NID shall provide an accessible point of interconnection and shall maintain a connection to ground.
- 2.7.4.2 If an existing NID is accessed, it shall be capable of transferring electrical analog or digital signals between the End User's customer premises and the distribution media and/or cross connect to CCI's NID.
- 2.7.4.3 Existing BellSouth NIDs will be provided in "as is" condition. CCI may request BellSouth to do additional work to the NID on a time and material basis. When

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CCI deploys its own local Loops in a multiple-line termination device, CCI shall specify the quantity of NID connections that it requires within such device.

2.8 **Sub-loop Elements**

2.8.1 Where facilities permit, BellSouth shall offer access to its Unbundled Sub-Loop (USL) elements as specified herein.

2.8.2 **Unbundled Sub-Loop Distribution**

2.8.2.1 The Unbundled Sub-Loop Distribution facility is a dedicated transmission facility that BellSouth provides from an End User's point of demarcation to a BellSouth cross-connect device. The BellSouth cross-connect device may be located within a remote terminal (RT) or a stand-alone cross-box in the field or in the equipment room of a building. The unbundled sub-loop distribution media is a copper twisted pair that can be provisioned as a 2-Wire or 4-Wire facility. BellSouth will make available the following sub-loop distribution offerings where facilities exist:

Unbundled Sub-Loop Distribution – Voice Grade
Unbundled Copper Sub-Loop
Unbundled Sub-Loop Distribution – Intrabuilding Network Cable (aka riser cable)

- 2.8.2.2 Unbundled Sub-Loop Distribution Voice Grade (USLD-VG) is a copper sub-loop facility from the cross-box in the field up to and including the point of demarcation at the End User's premises and may have load coils.
- 2.8.2.3 Unbundled Copper Sub-Loop (UCSL) is a copper facility of any length provided from the cross-box in the field up to and including the End User's point of demarcation. If available, this facility will not have any intervening equipment such as load coils between the End User and the cross-box.
- 2.8.2.3.1 If CCI requests a UCSL and it is not available, CCI may request the copper Sub-Loop facility be modified pursuant to the ULM process to remove load coils and/or excessive bridged taps. If load coils and/or excessive bridged taps are removed, the facility will be classified as a UCSL.
- 2.8.2.4 Unbundled Sub-Loop Distribution Intrabuilding Network Cable (USLD-INC) is the distribution facility owned or controlled by BellSouth inside a building or between buildings on the same property that is not separated by a public street or road. USLD-INC includes the facility from the cross connect device in the building equipment room up to and including the point of demarcation at the End User's premises.
- 2.8.2.4.1 Upon request for USLD-INC from CCI, BellSouth will install a cross connect panel in the building equipment room for the purpose of accessing USLD-INC pairs from a building equipment room. The cross-connect panel will function as a

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single point of interconnection (SPOI) for USLD-INC and will be accessible by multiple carriers as space permits. BellSouth will place cross-connect blocks in 25-pair increments for CCI's use on this cross-connect panel. CCI will be responsible for connecting its facilities to the 25-pair cross-connect block(s).

- 2.8.2.5 For access to Voice Grade USLD and UCSL, CCI shall install a cable to the BellSouth cross-box pursuant to the terms and conditions for physical collocation for remote sites set forth in this Agreement. This cable would be connected by a BellSouth technician within the BellSouth cross-box during the set-up process. CCI's cable pairs can then be connected to BellSouth's USL within the BellSouth cross-box by the BellSouth technician.
- 2.8.2.6 Through the SI process, BellSouth will determine whether access to Unbundled Sub-Loops at the location requested by CCI is technically feasible and whether sufficient capacity exists in the cross-box. If existing capacity is sufficient to meet CCI's request, then BellSouth will perform the site set-up as described in the CLEC Information Package, located at the website address: http://www.interconnection.bellsouth.com/products/html/unes.html.
- 2.8.2.7 The site set-up must be completed before CCI can order sub-loop pairs. For the site set-up in a BellSouth cross-connect box in the field, BellSouth will perform the necessary work to splice CCI's cable into the cross-connect box. For the site set-up inside a building equipment room, BellSouth will perform the necessary work to install the cross-connect panel and the connecting block(s) that will be used to provide access to the requested USLs.
- 2.8.2.8 Once the site set-up is complete, CCI will request sub-loop pairs through submission of a LSR form to the Local Carrier Service Center (LCSC). OC is required with USL pair provisioning when CCI requests reuse of an existing facility, and the Order Coordination charge shall be billed in addition to the USL pair rate. For expedite requests by CCI for sub-loop pairs, expedite charges will apply for intervals less than five (5) calendar days.
- 2.8.2.9 Unbundled Sub-Loops will be provided in accordance with technical reference TR73600.

2.8.3 Unbundled Network Terminating Wire (UNTW)

- 2.8.3.1 UNTW is unshielded twisted copper wiring that is used to extend circuits from an intra-building network cable terminal or from a building entrance terminal to an individual End User's point of demarcation. It is the final portion of the Loop that in multi-subscriber configurations represents the point at which the network branches out to serve individual subscribers.
- 2.8.3.2 This element will be provided in Multi-Dwelling Units (MDUs) and/or Multi-Tenants Units (MTUs) where either Party owns wiring all the way to the End

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User's premises. Neither Party will provide this element in locations where the property owner provides its own wiring to the End User's premises, where a third party owns the wiring to the End User's premises.

2.8.3.3 Requirements

- 2.8.3.3.1 On a multi-unit premises, upon request of the other Party (Requesting Party), the Party owning the network terminating wire (Provisioning Party) will provide access to UNTW pairs on an Access Terminal that is suitable for use by multiple carriers at each Garden Terminal or Wiring Closet.
- 2.8.3.3.2 The Provisioning Party shall not be required to install new or additional NTW beyond existing NTW to provision the services of the Requesting Party.
- 2.8.3.3.3 In existing MDUs and/or MTUs in which BellSouth does not own or control wiring (INC/NTW) to the End Users premises, CCI will install UNTW Access Terminals for BellSouth at no additional charge.
- 2.8.3.3.4 In situations in which BellSouth activates a UNTW pair, BellSouth will compensate CCI for each pair activated commensurate to the price specified in CCI's Agreement.
- 2.8.3.3.5 Upon receipt of the UNTW SI requesting access to the Provisioning Party's UNTW pairs at a multi-unit premises, representatives of both Parties will participate in a meeting at the site of the requested access. The purpose of the site visit will include discussion of the procedures for installation and location of the Access Terminals. By request of the Requesting Party, an Access Terminal will be installed either adjacent to each of the Provisioning Party's Garden Terminal or inside each Wiring Closet. The Requesting Party will deliver and connect its central office facilities to the UNTW pairs within the Access Terminal. The Requesting Party may access any available pair on an Access Terminal. A pair is available when a pair is not being utilized to provide service or where the End User has requested a change in its local service provider to the Requesting Party. Prior to connecting the Requesting Party's service on a pair previously used by the Provisioning Party, the Requesting Party is responsible for ensuring the End User is no longer using the Provisioning Party's service or another CLEC's service before accessing UNTW pairs.
- 2.8.3.3.6 Access Terminal installation intervals will be established on an individual case basis.
- 2.8.3.3.7 The Requesting Party is responsible for obtaining the property owner's permission for the Provisioning Party to install an Access Terminal(s) on behalf of the Requesting Party. The submission of the SI by the Requesting Party will serve as certification by the Requesting Party that such permission has been obtained. If the property owner objects to Access Terminal installations that are in progress or

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subsequent to completion and demands removal of Access Terminals, the Requesting Party will be responsible for costs associated with removing Access Terminals and restoring the property to its original state prior to Access Terminals being installed.

- 2.8.3.3.8 The Requesting Party shall indemnify and hold harmless the Provisioning Party against any claims of any kind that may arise out of the Requesting Party's failure to obtain the property owner's permission. The Requesting Party will be billed for nonrecurring and recurring charges for accessing UNTW pairs at the time the Requesting Party activates the pair(s). The Requesting Party will notify the Provisioning Party within five (5) business days of activating UNTW pairs using the LSR form.
- 2.8.3.3.9 If a trouble exists on a UNTW pair, the Requesting Party may use an alternate spare pair that serves that End User if a spare pair is available. In such cases, the Requesting Party will re-terminate its existing jumper from the defective pair to the spare pair. Alternatively, the Requesting Party will isolate and report troubles in the manner specified by the Provisioning Party. The Requesting Party must tag the UNTW pair that requires repair. If the Provisioning Party dispatches a technician on a reported trouble call and no UNTW trouble is found, the Provisioning Party will charge Requesting Party for time spent on the dispatch and testing the UNTW pair(s).
- 2.8.3.3.10 If the Requesting Party initiates the Access Terminal installation and the Requesting Party has not activated at least ten (10) percent of the capacity of the Access Terminal installed pursuant to the Requesting Party's request for an Access Terminal within six (6) months of installation of the Access Terminal, the Provisioning Party will bill the Requesting Party a nonrecurring charge equal to the actual cost of provisioning the Access Terminal.
- 2.8.3.3.11 If the Provisioning Party determines that the Requesting Party is using the UNTW pairs without reporting the activation of the pairs, the Requesting Party will be billed for the use of that pair back to the date the End User began receiving service from the Requesting Party at that location. Upon request, the Requesting Party will provide copies of its billing record to substantiate such date. If the Requesting Party fails to provide such records, then the Provisioning Party will bill the Requesting Party back to the date of the Access Terminal installation.

2.8.4 **Unbundled Sub-Loop Feeder**

2.8.4.1 Upon the Effective Date of this Amendment, Unbundled Sub-Loop Feeder (USLF) elements will no longer be offered by BellSouth at TELRIC prices. Within ninety (90) calendar days of the Effective Date of this Amendment, CCI will either negotiate market-based rates for these elements or will issue orders to have these elements disconnected. If, after this ninety (90)-day period, market-based rates have not been negotiated and CCI has not issued the appropriate disconnect

orders, BellSouth may immediately disconnect any remaining USLF elements and will bill CCI any applicable disconnect charges.

2.8.5 <u>Unbundled Loop Concentration</u>

2.8.5.1 Upon the Effective Date of this Amendment, the Unbundled Loop Concentration (ULC) element will no longer be offered by BellSouth and no new orders for ULC will be accepted. Any existing ULCs that were provisioned prior to the Effective Date of this Amendment will be grandfathered at the rates set forth in the Parties' interconnection agreement that was in effect immediately prior to this Amendment and may remain connected, maintained and repaired according to BellSouth's TR73600 until such time as they are disconnected by CCI, or BellSouth provides ninety (90) calendar days notice that such ULC must be terminated.

2.8.6 **Dark Fiber Loop**

- 2.8.6.1 Dark Fiber Loop is an unused optical transmission facility, without attached signal regeneration, multiplexing, aggregation or other electronics, from the demarcation point at an End User's premises to the End User's serving wire center. Dark Fiber Loops may be strands of optical fiber existing in aerial or underground structure. BellSouth will not provide line terminating elements, regeneration or other electronics necessary for CCI to utilize Dark Fiber Loops.
- 2.8.6.2 If Dark Fiber Loop is not readily available but can be made available through routine network modifications, as defined by the FCC, CCI may request BellSouth to perform such routine network modifications. The request may not be used to place fiber. Each request will be handled as a project on an individual case basis. BellSouth will provide a price quote for the request, and upon receipt of payment by CCI, BellSouth shall perform the routine network modifications.

2.8.6.3 Requirements

- 2.8.6.3.1 BellSouth shall make available Dark Fiber Loop where it exists in BellSouth's network and where, as a result of future building or deployment, it becomes available. Dark Fiber Loop will not be deemed available if: (1) it is used by BellSouth for maintenance and repair purposes; (2) it is designated for use pursuant to a firm order placed by another customer; (3) it is restricted for use by all carriers, including BellSouth, because of transmission problems or because it is scheduled for removal due to documented changes to roads and infrastructure; or (4) BellSouth has plans to use the fiber within a two-year planning period. BellSouth is not required to place the fiber for Dark Fiber Loop if none is available.
- 2.8.6.3.2 CCI is solely responsible for testing the quality of the Dark Fiber to determine its usability and performance specifications.

- 2.8.6.3.3 BellSouth shall use its commercially reasonable efforts to provide to CCI information regarding the location, availability and performance of Dark Fiber Loop within ten (10) business days after receiving a SI from CCI.
- 2.8.6.3.4 If the requested Dark Fiber Loop is available, BellSouth shall use commercially reasonable efforts to provision the Dark Fiber Loop to CCI within twenty (20) business days after CCI submits a valid, error free LSR. Provisioning includes identification of appropriate connection points (e.g., Light Guide Interconnection (LGX)) to enable CCI to connect CCI provided transmission media (e.g., optical fiber) or equipment to the Dark Fiber Loop.

2.9 **Loop Makeup**

2.9.1 Description of Service

- 2.9.1.1 BellSouth shall make available to CCI LMU information so that CCI can make an independent judgment about whether the Loop is capable of supporting the advanced services equipment CCI intends to install and the services CCI wishes to provide. This section addresses LMU as a preordering transaction, distinct from CCI ordering any other service(s). Loop Makeup Service Inquiries (LMUSI) and mechanized LMU queries for preordering LMU are likewise unique from other preordering functions with associated SIs as described in this Agreement.
- 2.9.1.2 BellSouth will provide CCI LMU information consisting of the composition of the Loop material (copper/fiber); the existence, location and type of equipment on the Loop, including but not limited to digital loop carrier or other remote concentration devices, feeder/distribution interfaces, bridged taps, load coils, pairgain devices; the Loop length; the wire gauge and electrical parameters.
- 2.9.1.3 BellSouth's LMU information is provided to CCI as it exists either in BellSouth's databases or in its hard copy facility records. BellSouth does not guarantee accuracy or reliability of the LMU information provided.
- 2.9.1.4 BellSouth's provisioning of LMU information to the requesting CLEC for facilities is contingent upon either BellSouth or the requesting CLEC controlling the Loop(s) that serve the service location for which LMU information has been requested by the CLEC. The requesting CLEC is not authorized to receive LMU information on a facility used or controlled by another CLEC unless BellSouth receives a Letter of Authorization (LOA) from the voice CLEC (owner) or its authorized agent on the LMUSI submitted by the requesting CLEC.
- 2.9.1.5 CCI may choose to use equipment that it deems will enable it to provide a certain type and level of service over a particular BellSouth Loop as long as that equipment does not disrupt other services on the BellSouth network. The determination shall be made solely by CCI and BellSouth shall not be liable in any way for the performance of the advanced data services provisioned over said

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Loop. The specific Loop type (ADSL, HDSL, or otherwise) ordered on the LSR must match the LMU of the Loop reserved taking into consideration any requisite line conditioning. The LMU data is provided for informational purposes only and does not guarantee CCI's ability to provide advanced data services over the ordered Loop type. Further, if CCI orders Loops that do not require a specific facility medium (i.e. copper only) or Loops that are not intended to support advanced services (such as UV-SL1, UV-SL2, or ISDN compatible Loops) and that are not inventoried as advanced services Loops, the LMU information for such Loops is subject to change at any time due to modifications and/or upgrades to BellSouth's network. CCI is fully responsible for any of its service configurations that may differ from BellSouth's technical standard for the Loop type ordered.

2.9.2 **Submitting Loop Makeup Service Inquiries**

- 2.9.2.1 CCI may obtain LMU information by submitting a mechanized LMU query or a Manual LMUSI. Mechanized LMUs should be submitted through BellSouth's OSS interfaces. After obtaining the Loop information from the mechanized LMU process, if CCI needs further Loop information in order to determine Loop service capability, CCI may initiate a separate Manual Service Inquiry for a separate nonrecurring charge as set forth in Exhibit A of this Attachment.
- 2.9.2.2 Manual LMUSIs shall be submitted according to the guidelines in the LMU CLEC Information Package, incorporated herein by reference, as it may be amended from time to time, which can be found at the following BellSouth website:

 http://interconnection.bellsouth.com/guides/html/unes.html. The service interval for the return of a Manual LMUSI is three (3) business days. Manual LMUSIs are not subject to expedite requests. This service interval is distinct from the interval applied to the subsequent service order.

2.9.3 **Loop Reservations**

- 2.9.3.1 For a Mechanized LMUSI, CCI may reserve up to ten (10) Loop facilities. For a Manual LMUSI, CCI may reserve up to three (3) Loop facilities.
- 2.9.3.2 CCI may reserve facilities for up to four (4) business days for each facility requested through LMU from the time the LMU information is returned to CCI. During and prior to CCI placing an LSR, the reserved facilities are rendered unavailable to other customers, including BellSouth. If CCI does not submit an LSR for a UNE service on a reserved facility within the four (4)-day reservation timeframe, the reservation of that spare facility will become invalid and the facility will be released.
- 2.9.3.3 Charges for preordering Manual LMUSI or Mechanized LMU are separate from any charges associated with ordering other services from BellSouth.

- 2.9.3.4 All LSRs issued for reserved facilities shall reference the facility reservation number as provided by BellSouth. CCI will not be billed any additional LMU charges for the Loop ordered on such LSR. If, however, CCI does not reserve facilities upon an initial LMUSI, CCI's placement of an order for an advanced data service type facility will incur the appropriate billing charges to include SI and reservation per Exhibit A of this Attachment.
- 2.9.3.5 Where CCI has reserved multiple Loop facilities on a single reservation, CCI may not specify which facility shall be provisioned when submitting the LSR. For those occasions, BellSouth will assign to CCI, subject to availability, a facility that meets the BellSouth technical standards of the BellSouth type Loop as ordered by CCI.

3 Line Sharing

- 3.1 General
- 3.1.1 Line Sharing is defined as the process by which CCI provides digital subscriber line service over the same copper loop that BellSouth uses to provide voice service, with BellSouth using the low frequency portion of the loop and CCI using the high frequency spectrum (as defined below) of the loop.
- 3.1.2 Line Sharing arrangements in service as of October 1, 2003, will be grandfathered until the earlier of the date the End User discontinues or moves service with CCI. Grandfathered arrangements pursuant to this Section will be billed at the rates set forth in Exhibit A.
- 3.1.3 For the period from October 2, 2003, through October 1, 2004, CCI may request new Line Sharing arrangements. For Line Sharing arrangements placed in service between October 2, 2003, and October 1, 2004, the rates will be as set forth in Exhibit A. After October 1, 2004, CCI may not request new Line Sharing arrangements under the terms of this Agreement.
- 3.1.4 The rates set forth herein will be applied retroactively back to the date set forth in the Triennial Review Order.
- 3.1.5 As of the earlier of October 2, 2006, or the date that the End User discontinues or moves service with CCI, all Line Sharing arrangements pursuant to Section 3.1.3 of this Attachment shall be terminated.
- 3.1.6 The High Frequency Spectrum is defined as the frequency range above the voiceband on a copper Loop facility carrying analog circuit-switched voiceband transmissions. Access to the High Frequency Spectrum is intended to allow CCI the ability to provide Digital Subscriber Line (xDSL) data services to the End User for which BellSouth provides voice services. The High Frequency Spectrum shall be available for any version of xDSL complying with Spectrum Management Class 5 of ANSI T1.417, American National Standard for Telecommunications,

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Spectrum Management for Loop Transmission Systems. BellSouth will continue to have access to the low frequency portion of the Loop spectrum (from 300 Hertz to at least 3000 Hertz, and potentially up to 3400 Hertz, depending on equipment and facilities) for the purposes of providing voice service. CCI shall only use xDSL technology that is within the PSD mask for Spectrum Management Class 5 as found in the above-mentioned document.

- 3.1.7 Access to the High Frequency Spectrum requires an unloaded, 2-wire copper Loop. An unloaded Loop is a copper Loop with no load coils, low-pass filters, range extenders, DAMLs, or similar devices and minimal bridged taps consistent with ANSI T1.413 and T1.601.
- 3.1.8 BellSouth will provide Loop Modification to CCI on an existing Loop in accordance with procedures as specified in Section 2 of this Attachment. BellSouth is not required to modify a Loop for access to the High Frequency spectrum if modification of that Loop significantly degrades BellSouth's voice service. If CCI requests that BellSouth modify a Loop and such modification significantly degrades the voice services on the Loop, CCI shall pay for the Loop to be restored to its original state.
- Line Sharing shall only be available on Loops on which BellSouth is also 3.1.9 providing, and continues to provide, analog voice service directly to the End User. In the event the End User terminates its BellSouth provided voice service for any reason, or in the event BellSouth disconnects the End User's voice service pursuant to its tariffs or applicable law, and CCI desires to continue providing xDSL service on such Loop, CCI shall be required to purchase a full stand-alone Loop UNE. To the extent commercially practicable, BellSouth shall give CCI notice in a reasonable time prior to disconnect, which notice shall give CCI an adequate opportunity to notify BellSouth of its intent to purchase such Loop. In those cases in which BellSouth no longer provides voice service to the End User and CCI purchases the full stand-alone Loop, CCI may elect the type of Loop it will purchase. CCI will pay the appropriate recurring and nonrecurring rates for such Loop as set forth in Exhibit A to this Attachment. In the event CCI purchases a voice grade Loop, CCI acknowledges that such Loop may not remain xDSL compatible.
- 3.1.10 If CCI reports a trouble on the High Frequency Spectrum of a Loop and no trouble actually exists on the BellSouth portion, BellSouth will charge CCI for any dispatching and testing (both inside and outside the CO) required by BellSouth in order to confirm the working status. The rates charged for no trouble found (NTF) shall be as set forth in Exhibit A of this Attachment.
- Only one CLEC shall be permitted access to the High Frequency Spectrum of any particular Loop.
- 3.2 **Provisioning of Line Sharing and Splitter Space**

- 3.2.1 BellSouth will provide CCI with access to the High Frequency Spectrum as follows:
- 3.2.1.1 To order High Frequency Spectrum on a particular Loop, CCI must have a Digital Subscriber Line Access Multiplexer (DSLAM) collocated in the central office that serves the End User of such Loop.
- 3.2.1.2 CCI may provide its own splitters or may order splitters in a central office once it has installed its DSLAM in that central office. BellSouth will install splitters within thirty-six (36) calendar days of CCI's submission of an error free Line Splitter Ordering Document (LSOD) to the BellSouth Complex Resale Support Group.
- 3.2.1.3 Once a splitter is installed on behalf of CCI in a central office in which CCI is located, CCI shall be entitled to order the High Frequency Spectrum on lines served out of that central office. BellSouth will bill and CCI shall pay the electronic or manual ordering charges as applicable when CCI orders High Frequency Spectrum for End User service.
- 3.2.1.4 BellSouth shall test the data portion of the Loop to ensure the continuity of the wiring for CCI's data.

3.3 **BellSouth Provided Splitter – Line Sharing**

- 3.3.1 BellSouth will select, purchase, install, and maintain a central office POTS splitter and provide CCI access to data ports on the splitter. The splitter will route the High Frequency Spectrum on the circuit to CCI's xDSL equipment in CCI's collocation space. At least thirty (30) calendar days before making a change in splitter suppliers, BellSouth will provide CCI with a carrier notification letter, informing CCI of change. CCI shall purchase ports on the splitter in increments of eight (8), twenty-four (24), or ninety-six (96) ports in Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina and South Carolina. CCI shall purchase ports on the splitter in increments of twenty-four (24) or ninety-six (96) ports in Tennessee.
- BellSouth will install the splitter in (i) a common area close to CCI's collocation area, if possible; or (ii) in a BellSouth relay rack as close to CCI's DS0 termination point as possible. CCI shall have access to the splitter for test purposes, regardless of where the splitter is placed in the BellSouth premises. For purposes of this section, a common area is defined as an area in the central office in which both Parties have access to a common test access point. A Termination Point is defined as the point of termination for CCI on the main distributing frame in the central office and is not the demarcation point set forth in Attachment 4 of this Agreement. BellSouth will cross-connect the splitter data ports to a specified CCI DS0 at such time that a CCI End User's service is established.

3.4 <u>CLEC Provided Splitter – Line Sharing</u>

- 3.4.1 CCI may at its option purchase, install and maintain central office POTS splitters in its collocation arrangements. CCI may use such splitters for access to its customers and to provide digital line subscriber services to its customers using the High Frequency Spectrum. Existing Collocation rules and procedures and the terms and conditions relating to Collocation set forth in Attachment 4-Central Office shall apply.
- Any splitters installed by CCI in its collocation arrangement shall comply with ANSI T1.413, Annex E, or any future ANSI splitter Standards. CCI may install any splitters that BellSouth deploys or permits to be deployed for itself or any BellSouth affiliate.

3.5 **Ordering – Line Sharing**

- 3.5.1 CCI shall use BellSouth's LSOD to order splitters from BellSouth and to activate and deactivate DS0 Collocation Connecting Facility Assignments (CFA) for use with High Frequency Spectrum.
- 3.5.2 BellSouth will provide CCI the LSR format to be used when ordering the High Frequency Spectrum.
- 3.5.3 BellSouth will provision High Frequency Spectrum in compliance with BellSouth's Products and Services Interval Guide available at the website at http://www.interconnection.bellsouth.com.
- 3.5.4 BellSouth will provide CCI access to Preordering LMU in accordance with the terms of this Agreement. BellSouth shall bill and CCI shall pay the rates for such services, as described in Exhibit A.

3.6 **Maintenance and Repair – Line Sharing**

- 3.6.1 CCI shall have access for repair and maintenance purposes to any Loop for which it has access to the High Frequency Spectrum. If CCI is using a BellSouth owned splitter, CCI may access the Loop at the point where the combined voice and data signal exits the central office splitter via a bantam test jack. If CCI provides its own splitter, it may test from the collocation space or the Termination Point.
- 3.6.2 BellSouth will be responsible for repairing voice services and the physical line between the NID at the customer's premises and the Termination Point. CCI will be responsible for repairing data services. Each Party will be responsible for maintaining its own equipment.

- 3.6.3 CCI shall inform its End Users to direct data problems to CCI, unless both voice and data services are impaired, in which event the End Users should call BellSouth.
- 3.6.4 Once a Party has isolated a trouble to the other Party's portion of the Loop, the Party isolating the trouble shall notify the End User that the trouble is on the other Party's portion of the Loop.
- 3.6.5 Notwithstanding anything else to the contrary in this Agreement, when BellSouth receives a voice trouble and isolates the trouble to the physical collocation arrangement belonging to CCI, BellSouth will notify CCI. CCI will provide at least one but no more than two (2) verbal CFA pair changes to BellSouth in an attempt to resolve the voice trouble. In the event a CFA pair change resolves the voice trouble, CCI will provide BellSouth an LSR with the new CFA pair information within twenty-four (24) hours. If the owner of the collocation space fails to resolve the trouble by providing BellSouth with the verbal CFA pair changes, BellSouth may discontinue CCI's access to the High Frequency Spectrum on such Loop. BellSouth will not be responsible for any loss of data as a result of this action.

3.7 **Line Splitting**

- 3.7.1 Line splitting allows a provider of data services (a Data LEC) and a provider of voice services (a Voice CLEC) to deliver voice and data service to End Users over the same Loop. The Voice CLEC and Data LEC may be the same or different carriers.
- 3.7.2 In the event CCI provides its own switching or obtains switching from a third party, CCI may engage in line splitting arrangements with another CLEC using a splitter, provided by CCI, in a Collocation Arrangement at the central office where the loop terminates into a distribution frame or its equivalent.
- 3.7.3 Where CCI is purchasing a UNE-port and a UNE-loop, BellSouth shall offer line splitting pursuant to the following sections in this Attachment.
- 3.7.4 CCI shall provide BellSouth with a signed LOA between it and the Data LEC or Voice CLEC with which it desires to provision Line Splitting services, if CCI will not provide voice and data services.
- 3.7.5 End Users currently receiving voice service from a Voice CLEC through a UNE-P may be converted to Line Splitting arrangements by CCI or its authorized agent ordering Line Splitting Service. If the CLEC wishes to provide the splitter, the UNE-P arrangement will be converted to a stand-alone UNE Loop, a UNE port, two collocation cross connects and the high frequency spectrum line activation. If BellSouth owns the splitter, the UNE-P arrangement will be converted to a standalone UNE Loop, port, and one collocation cross connection.

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3.7.6 When End Users on Loops using High Frequency Spectrum CO Based line sharing service are converted to Line Splitting, BellSouth will discontinue billing CCI for the High Frequency Spectrum. BellSouth will continue to bill the Data LEC for all associated splitter charges if the Data LEC continues to use a BellSouth splitter. It is the responsibility of CCI or its authorized agent to determine if the Loop is compatible for Line Splitting Service. CCI or its authorized agent may use the existing Loop unless it is not compatible with the Data LEC's data service and CCI or its authorized agent submits an LSR to BellSouth to change the Loop.

3.8 **Provisioning Line Splitting and Splitter Space**

- 3.8.1 The Data LEC, Voice CLEC or BellSouth may provide the splitter. When CCI or its authorized agent owns the splitter, Line Splitting requires the following: a non-designed analog Loop from the serving wire center to the NID at the End User's location; a collocation cross connection connecting the Loop to the collocation space; a second collocation cross connection from the collocation space connected to a voice port; the high frequency spectrum line activation, and a splitter. The Loop and port cannot be a Loop and port combination (i.e. UNE-P), but must be individual stand-alone Network Elements. When BellSouth owns the splitter, Line Splitting requires the following: a non designed analog Loop from the serving wire center to the NID at the End User's location with CFA and splitter port assignments, and a collocation cross connection from the collocation space connected to a voice port.
- 3.8.2 An unloaded 2-wire copper Loop must serve the End User. The meet point for the Voice CLEC and the Data LEC is the point of termination on the MDF for the Data LEC's cable and pairs.
- 3.8.3 The foregoing procedures are applicable to migration to Line Splitting Service from a UNE-P arrangement, BellSouth Retail Voice Service, BellSouth High Frequency Spectrum (CO Based) Line Sharing.
- 3.8.4 For other migration scenarios to line splitting, BellSouth will work cooperatively with CLECs to develop methods and procedures to develop a process whereby a Voice CLEC and a Data LEC may provide services over the same Loop.

3.9 Ordering – Line Splitting

- 3.9.1 CCI shall use BellSouth's LSOD to order splitters from BellSouth and to activate and deactivate DS0 Collocation CFA for use with Line Splitting.
- 3.9.2 BellSouth shall provide CCI the LSR format to be used when ordering Line Splitting service.

- 3.9.3 BellSouth will provision Line Splitting service in compliance with BellSouth's Products and Services Interval Guide available at the website at http://www.interconnection.bellsouth.com.
- 3.9.4 BellSouth will provide CCI access to Preordering LMU in accordance with the terms of this Agreement. BellSouth shall bill and CCI shall pay the rates for such services as described in Exhibit A.
- 3.9.5 BellSouth will provide Loop modification to CCI on an existing Loop in accordance with procedures developed in the Line Sharing Collaborative. High Frequency Spectrum (CO Based) Unbundled Loop Modification is a separate distinct service from Unbundled Loop Modification set forth in Section 2.5 of this Attachment. Procedures for High Frequency Spectrum (CO Based) Unbundled Loop Modification may be found on the web at:

 http://www.interconnection.bellsouth.com/html/unes.html. Nonrecurring rates for this offering are as set forth in Exhibit A of this Attachment.

3.10 <u>Maintenance – Line Splitting</u>

- 3.10.1 BellSouth will be responsible for repairing voice services and the physical loop between the NID at the customer's premises and the termination point. CCI will be responsible for maintaining the voice and data services. Each Party will be responsible for maintaining its own equipment.
- 3.10.2 CCI shall inform its End Users to direct all problems to CCI or its authorized agent.
- 3.10.3 If CCI is not the data provider, CCI shall indemnify, defend and hold harmless BellSouth from and against any claims, losses, actions, causes of action, suits, demands, damages, injury, and costs including reasonable attorney fees, which arise out of actions related to the data provider.

4 Local Switching

4.1 BellSouth shall provide non-discriminatory access to local circuit switching capability and local tandem switching capability on an unbundled basis, except as set forth in the Sections below to CCI for the provision of a telecommunications service.

4.2 Local Circuit Switching Capability, including Tandem Switching Capability

4.2.1 Local circuit switching capability is defined as all line-side and trunk-side facilities, plus the features, functions, and capabilities of the switch. The features, functions, and capabilities of the switch shall include the basic switching function of connecting lines to lines, lines to trunks, trunks to lines, and trunks to trunks. Local circuit switching includes all vertical features that the switch is capable of

providing, including custom calling, custom local area signalling service features, and Centrex, as well as any technically feasible customized routing functions.

- 4.2.2 Notwithstanding BellSouth's general duty to unbundle local circuit switching, BellSouth shall not be required to unbundle local circuit switching for CCI when CCI: (1) serves an End User with four (4) or more voice-grade (DS0) equivalents or lines served by BellSouth in Zone 1 of one of the following MSAs: Atlanta, GA; Miami, FL; Orlando, FL; Ft. Lauderdale, FL; Charlotte-Gastonia-Rock Hill, NC; Greensboro-Winston Salem-High Point, NC; Nashville, TN; and New Orleans, LA; or (2) serves an End User with a DS1 or higher capacity Loop in any service area covered by this Agreement. To the extent that CCI is serving any End User as described in (2) above as of October 2, 2003, such arrangement may not remain in place any longer than April 1, 2004, after which such arrangement must be terminated by CCI or BellSouth shall convert such arrangement to tariff pricing. The filing of this Agreement with the applicable Commission shall constitute the filing of the joint transition plan specified by the FCC.
- 4.2.3 Rates for unbundled switching at the DS1 level and above or for combinations with unbundled switching at the DS1 level and above provisioned prior to the Effective Date of this Amendment shall be those rates set forth in Exhibit A of this Attachment until April 1, 2004.
- 4.2.4 Local Switching that is not required to be provided as a UNE will be provided pursuant to a separate agreement or a tariff, at BellSouth's discretion.
- 4.2.5 Unbundled Local Switching consists of three separate unbundled elements:
 Unbundled Ports, End Office Switching Functionality, and End Office Interoffice
 Trunk Ports.
- 4.2.6 Unbundled Local Switching combined with Common Transport and, if necessary, Tandem Switching provides to CCI's End User local calling and the ability to presubscribe to a primary carrier for intraLATA and/or to presubscribe to a primary carrier for interLATA toll service.
- 4.2.7 Provided that CCI purchases unbundled local switching from BellSouth and uses the BellSouth Carrier Identification Code (CIC) for its End Users' Local Preferred Interexchange Carrier (LPIC) or if a BellSouth local End User selects BellSouth as its LPIC, then the Parties will consider as local any calls originated by a CCI local End User, or originated by a BellSouth local End User and terminated to a CCI local End User, where such calls originate and terminate in the same LATA, except for those calls originated and terminated through switched access arrangements (i.e., calls that are transported by a Party other than BellSouth). For such calls, BellSouth will charge CCI the UNE elements for the BellSouth facilities utilized. Neither Party shall bill the other originating or terminating switched access charges for such calls. Intercarrier compensation for local calls between

BellSouth and CCI shall be as described in BellSouth's UNE Local Call Flows set forth on BellSouth's website.

- 4.2.8 Where CCI purchases unbundled local switching from BellSouth but does not use the BellSouth CIC for its End Users' LPIC, BellSouth will consider as local those direct dialed telephone calls that originate from a CCI End User and terminate within the basic local calling area or within the extended local calling areas and that are dialed using seven (7) or ten (10) digits as defined and specified in Section A3 of BellSouth's General Subscriber Services Tariffs (GSST). For such local calls, BellSouth will charge CCI the UNE elements for the BellSouth facilities utilized. Intercarrier compensation for local calls between BellSouth and CCI shall be as described in BellSouth's UNE Local Call Flows set forth on BellSouth's website.
- 4.2.9 For any calls that originate and terminate through switched access arrangements (i.e., calls that are transported by a party other than BellSouth), BellSouth shall bill CCI the UNE elements for the BellSouth facilities utilized. Each Party may bill the toll provider originating or terminating switched access charges as appropriate.

4.2.10 **Unbundled Port Features**

- 4.2.10.1 Charges for Unbundled Port are as set forth in Exhibit A, and as specified in such exhibit, may or may not include individual features.
- 4.2.10.2 Where applicable and available, non-switch-based services may be ordered with the Unbundled Port at BellSouth's retail rates.
- 4.2.10.3 Any features that are not currently available but are technically feasible through the switch can be requested through the BFR/NBR process.
- 4.2.10.4 BellSouth will provide to CCI selective routing of calls to a requested Operator System platform pursuant to this Attachment. Any other routing requests by CCI will be made pursuant to the BFR/NBR Process as set forth in Attachment 11.

4.2.11 **Remote Call Forwarding**

- 4.2.11.1 As an option, BellSouth shall make available to CCI an unbundled port with Remote Call Forwarding capability (URCF service). URCF service combines the functionality of unbundled local switching, tandem switching and common transport to forward calls from the URCF service telephone number (the number dialed by the calling party) to another telephone number selected by the URCF service subscriber. When ordering URCF service, CCI will ensure that the following conditions are satisfied:
- 4.2.11.1.1 That the End User of the forward-to number (service) agrees to receive calls forwarded using the URCF service (if such End User is different from the URCF service End User);

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- 4.2.11.1.2 That the forward-to number (service) is equipped with sufficient capacity to receive the volume of calls that will be generated from the URCF service;
- 4.2.11.1.3 That the URCF service will not be utilized to forward calls to another URCF or similar service; and
- 4.2.11.1.4 That the forward-to number (service) is not a public safety number (e.g. 911, fire or police number).
- 4.2.11.2 In addition to the charge for the URCF service port, BellSouth shall charge CCI the rates set forth in Exhibit A for unbundled local switching, tandem switching, and common transport, including all associated usage incurred for calls from the URCF service telephone number (the number dialed by the calling party) to the forward-to number (service).

4.2.12 **Provision for Local Switching**

- 4.2.12.1 BellSouth shall perform routine testing (e.g., Mechanized Loop Tests (MLT) and test calls such as 105, 107 and 108 type calls) and fault isolation on a mutually agreed upon schedule.
- 4.2.12.2 BellSouth shall control congestion points such as those caused by radio station call-ins and network routing abnormalities. All traffic shall be restricted in a non-discriminatory manner.
- 4.2.12.3 BellSouth shall perform manual call trace and permit customer originated call trace. BellSouth shall provide Switching Service Point (SSP) capabilities and signaling software to interconnect the signaling links destined to the Signaling Transfer Point Switch (STPS). These capabilities shall adhere to the technical specifications set forth in the applicable industry standard technical references.
- 4.2.12.4 BellSouth shall provide interfaces to adjuncts through Telcordia standard interfaces. These adjuncts can include, but are not limited to, the Service Circuit Node and Automatic Call Distributors. BellSouth shall offer to CCI all Advanced Intelligent Network (AIN) triggers in connection with its SMS/SCE offering.
- 4.2.12.5 BellSouth shall provide access to SS7 Signaling Network or Multi-Frequency trunking if requested by CCI.

4.2.13 <u>Local Switching Interfaces.</u>

- 4.2.13.1 CCI shall order ports and associated interfaces compatible with the services it wishes to provide as listed in Exhibit A. BellSouth shall provide the following local switching interfaces:
- 4.2.13.1.1 Standard Tip/Ring interface including loopstart or groundstart, on-hook signaling (e.g., for calling number, calling name and message waiting lamp);

4.2.13.1.2	Coin phone signaling;
4.2.13.1.3	Basic Rate Interface ISDN adhering to appropriate Telcordia Technical
	Requirements;
4.2.13.1.4	Two-wire analog interface to PBX;
4.2.13.1.5	Four-wire analog interface to PBX;
4.2.13.1.6	Four-wire DS1 interface to PBX or customer provided equipment (e.g. computers and voice response systems);
4.2.13.1.7	Primary Rate ISDN to PBX adhering to ANSI standards Q.931, Q.932 and appropriate Telcordia Technical Requirements;
4.2.13.1.8	Switched Fractional DS1 with capabilities to configure Nx64 channels (where $N=1\ \text{to}\ 24$); and
4.2.13.1.9	Loops adhering to Telcordia TR-NWT-08 and TR-NWT-303 specifications to interconnect Digital Loop Carriers.
4.2.14	All End Users of CCI who have service provisioned via 4-Wire ISDN DS1 Port with E911 Locator Capability shall physically be located in the E911 Tandem Switch service area.
4.2.15	CCI shall pass its End User's telephone number to BellSouth over the Primary Interface (PRI) trunk group via ANI or via direct Centralized Automated Message Accounting (CAMA) trunks to the appropriate E911 tandem switch.
4.2.16	CCI shall maintain the individual telephone number and the correct corresponding address/location data, including maintaining the End User listed address as the actual physical End User location in the E911 Automatic Location Identification (ALI) Database.
4.2.17	CCI will be responsible and liable for any errors resulting from the submission of invalid telephone number and address/location data for the CLEC's End Users.
4.3	Tandem Switching
4.3.1	The Tandem Switching capability Network Element is defined as: (i) trunk- connect facilities, which include, but are not limited to, the connection between trunk termination at a cross connect panel and switch trunk card; (ii) the basic

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switch trunk function of connecting trunks to trunks; and (iii) the functions that are centralized in the Tandem Switches (as distinguished from separate end office switches), including but not limited to call recording, the routing of calls to

operator services and signaling conversion features.

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4.3.1.1 Where CCI utilizes portions of the BellSouth network in originating or terminating traffic, the Tandem Switching rates are applied in call scenarios where the Tandem Switching Network Element has been utilized. Because switch recordings cannot accurately indicate on a per call basis when the Tandem Switching Network Element has been utilized for an interoffice call originating from a UNE port and terminating to a BellSouth, Independent Company or Facility-Based CLEC office, BellSouth has developed, based upon call studies, a melded rate that takes into account the average percentage of calls that utilize Tandem Switching in these scenarios. BellSouth shall apply the melded Tandem Switching rate for every call in these scenarios. BellSouth shall utilize the melded Tandem Switching Rate until BellSouth has the capability to measure actual Tandem Switch usage in each call scenario specifically mentioned above, at which point the rate for the actual Tandem Switch usage shall apply. The UNE Call Flows set forth on BellSouth's website, as amended from time to time and incorporated herein by this reference, illustrate when the full or melded Tandem Switching rates apply for specific scenarios.

4.3.2 <u>Technical Requirements</u>

- 4.3.2.1 Tandem Switching shall have the same capabilities or equivalent capabilities as those described in Telcordia TR-TSY-000540 Issue 2R2, Tandem Supplement, June 1, 1990. The requirements for Tandem Switching include but are not limited to the following:
- 4.3.2.1.1 Tandem Switching shall provide signaling to establish a tandem connection;
- 4.3.2.1.2 Tandem Switching will provide screening as jointly agreed to by CCI and BellSouth:
- 4.3.2.1.3 Where applicable, Tandem Switching shall provide AIN triggers supporting AIN features where such routing is not available from the originating end office switch, to the extent such Tandem switch has such capability;
- 4.3.2.1.4 Where applicable, Tandem Switching shall provide access to Toll Free number database;
- 4.3.2.1.5 Tandem Switching shall provide connectivity to Public Safety Answering Point (PSAP)s where 911 solutions are deployed and the tandem is used for 911; and
- 4.3.2.1.6 Where appropriate, Tandem Switching shall provide connectivity for the purpose of routing transit traffic to and from other carriers.
- 4.3.2.2 BellSouth may perform testing and fault isolation on the underlying switch that is providing Tandem Switching. Such testing shall be testing routinely performed by BellSouth. The results and reports of the testing shall be made available to CCI.

- 4.3.2.3 BellSouth shall control congestion points and network abnormalities. All traffic will be restricted in a non-discriminatory manner.
- 4.3.2.4 Tandem Switching shall process originating toll free traffic received from CCI's local switch.
- 4.3.2.5 In support of AIN triggers and features, Tandem Switching shall provide SSP capabilities when these capabilities are not available from the Local Switching Network Element to the extent such Tandem Switch has such capability.
- 4.3.3 Upon CCI's purchase of overflow trunk groups, Tandem Switching shall provide an alternate routing pattern for CCI's traffic overflowing from direct end office high usage trunk groups.
- 4.4 <u>AIN Selective Carrier Routing for Operator Services, Directory Assistance</u> and Repair Centers
- 4.4.1 Where BellSouth provides local switching to CCI, BellSouth will provide AIN Selective Carrier Routing (AIN SCR) at the request of CCI. AIN SCR will provide CCI with the capability of routing operator calls, 0+ and 0- and 0+ NPA Local Numbering Plan Area (LNPA), 555-1212 directory assistance, 1+411 directory assistance and 611 repair center calls to pre-selected destinations.
- 4.4.2 CCI shall order AIN SCR through its Account Team and/or Local Contract Manager. AIN SCR must first be established regionally and then on a per central office per state basis.
- 4.4.3 AIN SCR is not available in DMS 10 switches.
- 4.4.4 Where AIN SCR is utilized by CCI, the routing of CCI's End User calls shall be pursuant to information provided by CCI and stored in BellSouth's AIN SCR Service Control Point database. AIN SCR shall utilize a set of Line Class Codes (LCCs) unique to a basic class of service assigned on an "as needed" basis. The same LCCs will be assigned in each central office where AIN SCR is established.
- 4.4.5 Upon ordering AIN SCR Regional Service, CCI shall remit to BellSouth the Regional Service Order nonrecurring charges set forth in Exhibit A of this Attachment. There shall be a nonrecurring End Office Establishment Charge per office due at the addition of each central office where AIN SCR will be utilized. Said nonrecurring charge shall be as set forth in Exhibit A of this Attachment. For each CCI End User activated, there shall be a nonrecurring End User Establishment charge as set forth in Exhibit A of this Attachment. CCI shall pay the AIN SCR Per Query Charge set forth in Exhibit A of this Attachment.
- 4.4.6 This Regional Service Order nonrecurring charge will be non-refundable and will be paid with one half due up-front with the submission of all fully completed

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required forms including: Regional Selective Carrier Routing (SCR) Order Request-Form A, Central Office AIN SCRSCR Order Request - Form B, AIN SCR Central Office Identification Form - Form C, AIN SCR Routing Options Selection Form - Form D, and Routing Combinations Table - Form E. BellSouth has thirty (30) calendar days to respond to CCI's fully completed firm order as a Regional Service Order. With the delivery of this firm order response to CCI, BellSouth considers that the delivery schedule of this service commences. The remaining half of the Regional Service Order payment must be paid when at least ninety (90) percent of the Central Offices listed on the original order have been turned up for the service.

- 4.4.7 The nonrecurring End Office Establishment Charge will be billed to CCI following BellSouth's normal monthly billing cycle for this type of order.
- 4.4.8 End-User Establishment Orders will not be turned-up until the second payment is received for the Regional Service Order. The nonrecurring End-User Establishment Charges will be billed to CCI following BellSouth's normal monthly billing cycle for this type of order.
- 4.4.9 Additionally, the AIN SCR Per Query Charge will be billed to CCI following the normal billing cycle for per query charges.
- 4.4.10 All other network components needed, for example, unbundled switching, unbundled local transport, etc., will be billed per contracted rates.

4.5 <u>Selective Call Routing Using Line Class Codes (SCR-LCC)</u>

- 4.5.1 Where CCI purchases unbundled local switching from BellSouth and utilizes an operator services provider other than BellSouth, BellSouth will route CCI's End User calls to that provider through Selective Call Routing.
- 4.5.2 Selective Call Routing using Line Class Codes (SCR-LCC) provides the capability for CCI to have its Operator Call Processing/Directory Assistance (OCP/DA) calls routed to BellSouth's OCP/DA platform for BellSouth provided Custom Branded or Unbranded OCP/DA or to its own or an alternate OCP/DA platform for Self-Branded OCP/DA. SCR-LCC is only available if line class code capacity is available in the requested BellSouth end office switches.
- 4.5.3 Custom Branding for Directory Assistance (DA) is not available for certain classes of service, including but not limited to Hotel/Motel services, WATS service, and certain PBX services.
- Where available, CCI specific and unique LCCs are programmed in each BellSouth end office switch where CCI intends to serve End Users with customized OCP/DA branding. The LCCs specifically identify CCI's End Users so OCP/DA calls can be routed over the appropriate trunk group to the requested OCP/DA platform.

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Additional LCCs are required in each end office if the end office serves multiple NPAs (i.e., a unique LCC is required per NPA), and/or if the end office switch serves multiple rate areas and CCI intends to provide CCI -branded OCP/DA to its End Users in these multiple rate areas.

- 4.5.5 SCR-LCC supporting Custom Branding and Self Branding require CCI to order dedicated trunking from each BellSouth end office identified by CCI, either to the BellSouth Traffic Operator Position System (TOPS) for Custom Branding or to the CCI Operator Service Provider for Self Branding. Separate trunk groups are required for Operator Services and for DA. Rates for trunks are set forth in applicable BellSouth tariffs.
- 4.5.6 Unbranding Unbranded DA and/or OCP calls ride common trunk groups provisioned by BellSouth from those end offices identified by CCI to the BellSouth TOPS.
- 4.5.7 The Rates for SCR-LCC are as set forth in this Attachment. There is a nonrecurring charge for the establishment of each LCC in each BellSouth central office. Furthermore, for Unbranded and Custom Branded OCP/DA provided by BellSouth Operator Services with unbundled ports and unbundled port/loop switch combinations, monthly recurring usage charges shall apply for the UNEs necessary to provide the service, such as end office and tandem switching and common transport. A flat rated end office switching charge shall apply to Self-Branded OCP/DA when used in conjunction with unbundled ports and unbundled port/loop switch combinations.

5 Unbundled Network Element Combinations

- For purposes of this Section, references to "Currently Combined" Network Elements shall mean that the particular Network Elements requested by CCI are in fact already combined by BellSouth in the BellSouth network. References to "Ordinarily Combined" Network Elements shall mean that the particular Network Elements requested by CCI are not already combined by BellSouth in the location requested by CCI but are elements that are typically combined in BellSouth's network. References to "Not Typically Combined" Network Elements shall mean that the particular Network Elements requested by CCI are not elements that BellSouth combines for its use in its network.
- 5.1.1 Upon request, BellSouth shall perform the functions necessary to combine unbundled Network Elements in any manner, even if those elements are not ordinarily combined in BellSouth's network, provided that such combination is technically feasible and will not undermine the ability of other carriers to obtain access to unbundled Network Elements or to interconnect with BellSouth's network.

5.2 Enhanced Extended Links (EELs)

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- 5.2.1 EELs are combinations of unbundled Loops and unbundled dedicated transport as defined in this Attachment, together with any facilities, equipment, or functions necessary to combine those Network Elements. BellSouth shall provide CCI with EELs where the underlying UNEs are available and in all instances where the requesting carrier meets the eligibility requirements, if applicable.
- 5.2.2 High-capacity EELs are combinations of loop and transport UNEs or commingled loop and transport facilities at the DS1 and/or DS3 level as described in 47 CFR 51.318(b). High-capacity EELs must comply with the service eligibility requirements set forth in 5.2.4 below.
- 5.2.3 By placing an order for a high-capacity EEL, CCI thereby certifies that the service eligibility criteria set forth herein are met for access to a converted high-capacity EEL, a new high-capacity EEL, or part of a high-capacity commingled EEL as a UNE. BellSouth shall have the right to audit CCI's high-capacity EELs as specified below.
- 5.2.4 If a high-capacity EEL or Ordinarily Combined Network Element is not readily available but can be made available through routine network modifications, as defined by the FCC, CCI may request BellSouth to perform such routine network modifications. The request may not be used to place fiber. Each request will be handled as a project on an individual case basis. BellSouth will provide a price quote for the request, and upon receipt of payment by CCI, BellSouth shall perform the routine network modifications.
- 5.2.5 Service Eligibility Criteria
- 5.2.5.1 CCI must certify for each high-capacity EEL that all of the following service eligibility criteria are met:
- 5.2.5.1.1 CCI has received state certification to provide local voice service in the area being served;
- 5.2.5.2 For each combined circuit, including each DS1 circuit, each DS1 EEL, and each DS1-equivalent circuit on a DS3 EEL:
- 5.2.5.2.1 1) Each circuit to be provided to each End User will be assigned a local number prior to the provision of service over that circuit;
- 5.2.5.2.2 2) Each DS1-equivalent circuit on a DS3 EEL must have its own local number assignment so that each DS3 must have at least twenty-eight (28) local voice numbers assigned to it;
- 5.2.5.2.3 3) Each circuit to be provided to each End User will have 911 or E911 capability prior to provision of service over that circuit;

- 5.2.5.2.4 4) Each circuit to be provided to each End User will terminate in a collocation arrangement that meets the requirements of 47 CFR 51.318(c);
- 5.2.5.2.5 5) Each circuit to be provided to each End User will be served by an interconnection trunk over which CCI will transmit the calling party's number in connection with calls exchanged over the trunk;
- 5.2.5.2.6 6) For each twenty-four (24) DS1 EELs or other facilities having equivalent capacity, CCI will have at least one (1) active DS1 local service interconnection trunk over which CCI will transmit the calling party's number in connection with calls exchanged over the trunk;
- 5.2.5.2.7 7) Each circuit to be provided to each End User will be served by a switch capable of switching local voice traffic.
- 5.2.6 BellSouth may, on an annual basis, audit CCI's records in order to verify compliance with the qualifying service eligibility criteria. The audit shall be conducted by a third party independent auditor, and the audit must be performed in accordance with the standards established by the American Institute for Certified Public Accountants (AICPA). To the extent the independent auditor's report concludes that CCI failed to comply with the service eligibility criteria, CCI must true-up any difference in payments, convert all noncompliant circuits to the appropriate service, and make the correct payments on a going-forward basis. In the event the auditor's report concludes that, CCI did not comply in any material respect with the service eligibility criteria, CCI shall reimburse BellSouth for the cost of the independent auditor. To the extent the auditor's report concludes that CCI did comply in all material respects with the service eligibility criteria, BellSouth will reimburse CCI for its reasonable and demonstrable costs associated with the audit. CCI will maintain appropriate documentation to support its certifications.
- 5.2.7 In the event CCI converts special access services to UNEs, CCI shall be subject to the termination liability provisions in the applicable special access tariffs, if any.

5.3 UNE Port/Loop Combinations

- 5.3.1 Combinations of port and loop unbundled Network Elements along with switching and transport unbundled Network Elements provide local exchange service for the origination or termination of calls. Port/loop combinations support the same local calling and feature requirements as described in the Unbundled Local Switching or Port section of this Attachment and the ability to presubscribe to a primary carrier for intraLATA toll service and/or to presubscribe to a primary carrier for interLATA toll service.
- BellSouth is not required to provide combinations of port and loop Network Elements on an unbundled basis in locations where, pursuant to FCC and

Commission rules, BellSouth is not required to provide local circuit switching as an unbundled Network Element.

- 5.3.3 BellSouth shall not be required to provide local circuit switching as a UNE in density Zone 1, as defined in 47 CFR 69.123 as of January 1, 1999 of the Atlanta, GA; Miami, FL; Orlando, FL; Ft. Lauderdale, FL; Charlotte-Gastonia-Rock Hill, NC; Greensboro-Winston Salem-High Point, NC; Nashville, TN; and New Orleans, LA, MSAs to CCI if CCI's customer has four (4) or more DS0 equivalent lines.
- 5.3.4 BellSouth shall not be required to provide local circuit switching as a UNE or combination of UNEs if the End User is being served by a BellSouth DS1 or higher capacity Loop in any service area covered by this Agreement. To the extent that CCI is serving any End User as described above as of October 2, 2003, such arrangement may not remain in place any longer than April 1, 2004, after which such arrangement must be terminated by CCI or BellSouth shall convert such arrangement to tariff pricing. The filing of this Agreement with the applicable Commission shall constitute the filing of the joint transition plan specified by the FCC.
- 5.3.5 BellSouth shall make 911 updates in the BellSouth 911 database for CCI's UNE port/Loop combinations. BellSouth will not bill CCI for 911 surcharges. CCI is responsible for paying all 911 surcharges to the applicable governmental agency.

5.4 Rates

- 5.4.1 The rates for the Currently Combined Network Elements specifically set forth in Exhibit A of this Attachment shall be the rates associated with such combinations. Where a Currently Combined combination is not specifically set forth in Exhibit A, the rate for such Currently Combined combination of Network Elements shall be the sum of the recurring rates for those individual Network Elements in addition to the applicable non-recurring switch-as-is charge set forth in Exhibit A.
- 5.4.2 The rates for the Ordinarily Combined Network Elements specifically set forth in Exhibit A of this Attachment shall be the non-recurring and recurring charges for those combinations. Where an Ordinarily Combined combination is not specifically set forth in Exhibit A, the rate for such Ordinarily Combined combination of Network Elements shall be the sum of the recurring and non-recurring rates for those individual Network Elements as set forth in Exhibit A.
- 5.4.3 Except as set forth in this Section 5, BellSouth shall provide UNE port/loop combinations specifically set forth in Exhibit A that are Currently Combined or Ordinarily Combined in BellSouth's network at the cost-based rates in Exhibit A.
- 5.4.4 BellSouth shall provide other Currently Combined and Ordinarily Combined and Not Typically Combined UNE Combinations to CCI in addition to those

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specifically referenced in this Section 5 above, where available. To the extent CCI requests a combination for which BellSouth does not have rates and methods and procedures in place to provide such combination, rates and/or methods and procedures for such combination will be developed pursuant to the BFR/NBR process.

6 Transport, Channelization and Dark Fiber

6.1 **Transport**

- 6.1.1 BellSouth shall provide nondiscriminatory access, in accordance with FCC Rules 51.311, 51.319, and Section 251(c)(3) of the Act to interoffice transmission facilities described in this Section 6 on an unbundled basis to CCI for the provision of a qualifying service, as set forth herein.
- 6.1.1.1 Dedicated Transport is defined as BellSouth's interoffice transmission facilities, dedicated to a particular customer or carrier that CCI uses for transmission between wire centers or switches owned by BellSouth and within the same LATA.
- Dark Fiber Transport, defined as BellSouth's optical transmission facilities without attached signal regeneration, multiplexing, aggregation or other electronics, between wire centers or switches owned by BellSouth and within the same LATA;
- 6.1.1.3 Common (Shared) Transport, defined as transmission facilities shared by more than one carrier, including BellSouth, between end office switches, between end office switches and tandem switches, and between tandem switches, in BellSouth's network. Where BellSouth Network Elements are connected by intraoffice wiring, such wiring is provided as part of the Network Element and is not Common (Shared) Transport.
- 6.1.1.3.1 Notwithstanding any other provision of this Agreement, BellSouth will only provide unbundled access to Common (Shared) Transport to the extent BellSouth is required to provide and is providing unbundled Local Circuit Switching to CCI.
- 6.1.2 BellSouth shall:
- 6.1.2.1 Provide CCI exclusive use of Dedicated Transport to a particular customer or carrier, or shared use of the features, functions, and capabilities of interoffice transmission facilities shared by more than one customer or carrier;
- 6.1.2.2 Provide all technically feasible features, functions, and capabilities of the transport facility;
- 6.1.2.3 Permit, to the extent technically feasible, CCI to connect such interoffice facilities to equipment designated by CCI, including but not limited to, CCI's collocated facilities; and

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- 6.1.2.4 Permit, to the extent technically feasible, CCI to obtain the functionality provided by BellSouth's digital cross-connect systems.
- 6.1.3 Technical Requirements of Common (Shared) Transport
- 6.1.3.1 Common (Shared) Transport provided on DS1, DS3, and STS-1 circuits shall at a minimum meet the performance, availability, jitter, and delay requirements specified for Central Office to Central Office (CO to CO) connections in the applicable industry standards.
- 6.1.3.2 BellSouth shall be responsible for the engineering, provisioning, and maintenance of the underlying equipment and facilities that are used to provide Common (Shared) Transport.
- 6.1.3.3 At a minimum, Common (Shared) Transport shall meet all of the requirements set forth in the applicable industry standards.

6.2 **Dedicated Transport**

- 6.2.1 BellSouth shall offer Dedicated Transport in each of the following ways:
- 6.2.1.1 As capacity on a shared UNE facility.
- 6.2.1.2 As a circuit (e.g., DS0, DS1, DS3) dedicated to CCI.
- 6.2.2 Dedicated Transport may be provided over facilities such as optical fiber, copper twisted pair, and coaxial cable, and shall include transmission equipment such as line terminating equipment, amplifiers, and regenerators.
- 6.2.3 CCI may obtain a maximum of twelve (12) unbundled dedicated DS3 circuits, or their equivalent, for any single route at the UNE rates set forth in Exhibit A for which dedicated DS3 transport is available as unbundled transport. Additional capacity may be purchased pursuant to the rates, terms and conditions as set forth in the applicable tariff. A route is defined as a transmission path between one of BellSouth's wire centers or switches and another of BellSouth's wire centers or switches. A route between two (2) points may pass through one or more intermediate wire centers or switches. Transmission paths between identical end points are the same "route", irrespective of whether they pass through the same intermediate wire centers or switches, if any.
- Any request to re-terminate one end of a circuit will require the issuance of new service and disconnection of the existing service and the applicable charges in Exhibit A shall apply, and the re-terminated circuit shall be considered a new circuit as of the installation date.
- 6.2.5 If Dedicated Transport is not readily available but can be made available through routine network modifications, as defined by the FCC, CCI may request BellSouth

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to perform such routine network modifications. The request may not be used to place fiber. Each request will be handled as a project on an individual case basis. BellSouth will provide a price quote for the request, and upon receipt of payment by CCI, BellSouth shall perform the routine network modifications.

6.2.6	Technical Requirements
6.2.6.1	The entire designated transmission service (e.g., DS0, DS1, DS3) shall be dedicated to CCI designated traffic.
6.2.6.2	For DS1 or DS3 circuits, Dedicated Transport shall at a minimum meet the performance, availability, jitter, and delay requirements specified for Customer Interface to Central Office (CI to CO) connections in the applicable industry standards.
6.2.6.3	BellSouth shall offer the following interface transmission rates for Dedicated Transport:
6.2.6.3.1	DS0 Equivalent;
6.2.6.3.2	DS1;
6.2.6.3.3	DS3; and
6.2.6.3.4	SDH (Synchronous Digital Hierarchy) Standard interface rates are in accordance with International Telecommunications Union (ITU) Recommendation G.707 and Plesiochronous Digital Hierarchy (PDH) rates per ITU Recommendation G.704.
6.2.6.4	BellSouth shall design Dedicated Transport according to its network infrastructure. CCI shall specify the termination points for Dedicated Transport.
6.2.6.5	At a minimum, Dedicated Transport shall meet each of the requirements set forth in the applicable industry technical references.
6.2.6.6	BellSouth Technical References:
6.2.6.6.1	TR-TSY-000191 Alarm Indication Signals Requirements and Objectives, Issue 1, May 1986.
6.2.6.6.2	TR 73501 LightGate®Service Interface and Performance Specifications, Issue D, June 1995.
6.2.6.6.3	TR 73525 MegaLink®Service, MegaLink Channel Service and MegaLink Plus Service Interface and Performance Specifications, Issue C, May 1996.

6.3 <u>Unbundled Channelization (Multiplexing)</u>

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- Unbundled Channelization (UC) provides the optional multiplexing capability that will allow a DS1 (1.544 Mbps) or DS3 (44.736 Mbps) or STS-1 (51.84 Mbps) UNE or collocation cross connect to be multiplexed or channelized at a BellSouth central office. Channelization can be accomplished through the use of a multiplexer or a digital cross connect system at the discretion of BellSouth. Once UC has been installed, CCI may request channel activation on an as needed basis and BellSouth shall connect the requested facilities via Central Office Channel Interfaces (COCIs). The COCI must be compatible with the lower capacity facility and ordered with the lower capacity facility. This service is available as defined in NECA 4.
- 6.3.2 BellSouth shall make available the following channelization systems and interfaces:
- 6.3.2.1 DS1 Channelization System: channelizes a DS1 signal into a maximum of twenty-four (24) DS0s. The following Central Office Channel Interfaces (COCI) are available: Voice Grade, Digital Data and ISDN.
- DS3 Channelization System: channelizes a DS3 signal into a maximum of twenty-eight (28) DS1s. A DS1 COCI is available with this system.
- 6.3.2.3 STS-1 Channelization System: channelizes a STS-1 signal into a maximum of twenty-eight (28) DS1s. A DS1 COCI is available with this system.
- 6.3.2.4 AMI and B8ZS line coding with either Super Frame (SF) and Extended Super Frame (ESF) framing formats will be supported as an optional feature on DS1 facilities.
- 6.3.3 <u>Technical Requirements</u>
- 6.3.3.1 In order to assure proper operation with BellSouth provided central office multiplexing functionality, CCI's channelization equipment must adhere strictly to form and protocol standards. CCI must also adhere to such applicable industry standards for the multiplex channel bank, for voice frequency encoding, for various signaling schemes, and for sub rate digital access.
- 6.3.3.2 TR 73501 LightGate[®] Service Interface and Performance Specifications, Issue D, June 1995

6.4 **Dark Fiber Transport**

- 6.4.1 Dark Fiber Transport is strands of optical fiber existing in aerial or underground structure. BellSouth will not provide line terminating elements, regeneration or other electronics necessary for CCI to utilize Dark Fiber Transport.
- 6.4.2 If Dark Fiber Transport is not readily available but can be made available through routine network modifications, as defined by the FCC, CCI may request BellSouth

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to perform such routine network modifications. The request may not be used to place fiber. Each request will be handled as a project on an individual case basis. BellSouth will provide a price quote for the request, and upon receipt of payment by CCI, BellSouth shall perform the routine network modifications.

6.4.3 Requirements

- BellSouth shall make available Dark Fiber Transport where it exists in BellSouth's network and where, as a result of future building or deployment, it becomes available. Dark Fiber Transport will not be deemed available if (1) it is used by BellSouth for maintenance and repair purposes, (2) it is designated for use pursuant to a firm order placed by another customer, (3) it is restricted for use by all carriers, including BellSouth, because of transmission problems or because it is scheduled for removal due to documented changes to roads and infrastructure, or (4) BellSouth has plans to use the fiber within a two-year planning period. BellSouth is not required to place fibers for Dark Fiber Transport if there are none available.
- 6.4.3.2 CCI is solely responsible for testing the quality of the Dark Fiber Transport to determine its usability and performance specifications.
- BellSouth shall use its best efforts to provide to CCI information regarding the location, availability and performance of Dark Fiber Transport within ten (10) business days after receiving a request from CCI. Within such time period, BellSouth shall send written confirmation of availability of the Dark Fiber Transport.
- 6.4.3.4 If the requested Dark Fiber Transport is available, BellSouth shall use its commercially reasonable efforts to provision the Dark Fiber Transport to CCI within twenty (20) business days after CCI submits a valid, error free LSR. Provisioning includes identification of appropriate connection points (e.g., LGX) to enable CCI to connect CCI provided transmission media (e.g., optical fiber) or equipment to the Dark Fiber Transport.

7 Databases

Call Related Databases are the databases set forth in this Attachment, other than OSS, that are used in signaling networks for billing and collection, or the transmission, routing or other provision of a telecommunications service. Notwithstanding anything to the contrary herein, BellSouth shall only provide unbundled access to BellSouth Switched Access (SWA) 8XX Toll Free Dialing Ten Digit Screening Service, Line Information Database (LIDB), Signaling, Signaling Link Transport, Signaling Transfer Points, SS7 AIN Access, Service Control Point\Databases, Local Number Portability Databases, SS7 Network Interconnection, and Calling Name (CNAM) Database Service at the prices set

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forth herein where BellSouth is required to provide and is providing unbundled access to local circuit switching to CCI.

7.2 To the extent unbundled local circuit switching is converted to market based switching pursuant to Section 4.2.2 of this Attachment, BellSouth may, at its discretion, provide access to BellSouth Switched Access (SWA) 8XX Toll Free Dialing Ten Digit Screening Service, LIDB, Signaling, Signaling Link Transport, Signaling Transfer Points, SS7 AIN Access, Service Control Point\Databases, Local Number Portability Databases, SS7 Network Interconnection, Calling Name (CNAM) at market based rates pursuant to a separate agreement or tariff.

8 <u>BellSouth Switched Access (SWA) 8XX Toll Free Dialing Ten Digit</u> Screening Service

- 8.1 The BellSouth SWA 8XX Toll Free Dialing Ten Digit Screening Service database (8XX SCP Database) is a SCP that contains customer record information and the functionality to provide call-handling instructions for 8XX calls. The 8XX SCP IN software stores data downloaded from the national SMS/8XX database and provides the routing instructions in response to queries from the SSP or tandem. The BellSouth SWA 8XX Toll Free Dialing Ten Digit Screening Service (8XX TFD Service) utilizes the 8XX SCP Database to provide identification and routing of the 8XX calls, based on the ten digits dialed. At CCI's option, 8XX TFD Service is provided with or without POTS number delivery, dialing number delivery, and other optional complex features as selected by CCI.
- 8.2 The 8XX SCP Database is designated to receive and respond to queries using the ANSI Specification of Signaling System Seven (SS7) protocol.

9 Line Information Database

9.1 LIDB is a transaction-oriented database accessible through Common Channel Signaling (CCS) networks. For access to LIDB, CCI must purchase appropriate signaling links pursuant to Section 10 of this Attachment. LIDB contains records associated with End User Line Numbers and Special Billing Numbers. LIDB accepts queries from other Network Elements and provides appropriate responses. The query originator need not be the owner of LIDB data. LIDB queries include functions such as screening billed numbers that provides the ability to accept Collect or Third Number Billing calls and validation of Telephone Line Number based non-proprietary calling cards. The interface for the LIDB functionality is the interface between BellSouth's CCS network and other CCS networks. LIDB also interfaces to administrative systems.

9.2 Technical Requirements

9.2.1 BellSouth will offer to CCI any additional capabilities that are developed for LIDB during the life of this Agreement.

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- 9.2.2 BellSouth shall process CCI's customer records in LIDB at least at parity with BellSouth customer records, with respect to other LIDB functions. BellSouth shall indicate to CCI what additional functions (if any) are performed by LIDB in the BellSouth network.
- 9.2.3 Within two (2) weeks after a request by CCI, BellSouth shall provide CCI with a list of the customer data items, which CCI would have to provide in order to support each required LIDB function. The list shall indicate which data items are essential to LIDB function and which are required only to support certain services. For each data item, the list shall show the data formats, the acceptable values of the data item and the meaning of those values.
- 9.2.4 BellSouth shall provide LIDB systems for which operating deficiencies that would result in calls being blocked shall not exceed thirty (30) minutes per year.
- 9.2.5 BellSouth shall provide LIDB systems for which operating deficiencies that would not result in calls being blocked shall not exceed twelve (12) hours per year.
- 9.2.6 BellSouth shall provide LIDB systems for which the LIDB function shall be in overload no more than twelve (12) hours per year.
- 9.2.7 All additions, updates and deletions of CCI data to the LIDB shall be solely at the direction of CCI. Such direction from CCI will not be required where the addition, update or deletion is necessary to perform standard fraud control measures (e.g., calling card auto-deactivation).
- 9.2.8 BellSouth shall provide priority updates to LIDB for CCI data upon CCI's request (e.g., to support fraud detection), via password-protected telephone card, facsimile, or electronic mail within one hour of notice from the established BellSouth contact.
- 9.2.9 BellSouth shall provide LIDB systems such that no more than 0.01% of CCI customer records will be missing from LIDB, as measured by CCI audits. BellSouth will audit CCI records in LIDB against Data Base Administration System (DBAS) to identify record mismatches and provide this data to a designated CCI contact person to resolve the status of the records and BellSouth will update system appropriately. BellSouth will refer record of mismatches to CCI within one (1) business day of audit. Once reconciled records are received back from CCI, BellSouth will update LIDB the same business day if less than 500 records are received before 1:00PM Central Time. If more than 500 records are received, BellSouth will contact CCI to negotiate a time frame for the updates, not to exceed three business days.
- 9.2.10 BellSouth shall perform backup and recovery of all of CCI's data in LIDB including sending to LIDB all changes made since the date of the most recent backup copy, in at least the same time frame BellSouth performs backup and

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recovery of BellSouth data in LIDB for itself. Currently, BellSouth performs backups of the LIDB for itself on a weekly basis; and when a new software release is scheduled, a backup is performed prior to loading the new release.

- 9.2.11 BellSouth shall provide CCI with LIDB reports of data which are missing or contain errors, as well as any misrouted errors, within a reasonable time period as negotiated between CCI and BellSouth.
- 9.2.12 BellSouth shall prevent any access to or use of CCI data in LIDB by BellSouth personnel that are outside of established administrative and fraud control personnel, or by any other Party that is not authorized by CCI in writing.
- 9.2.13 BellSouth shall provide CCI performance of the LIDB Data Screening function, which allows a LIDB to completely or partially deny specific query originators access to LIDB data owned by specific data owners, for Customer Data that is part of an NPA-NXX or RAO-0/1XX wholly or partially owned by CCI at least at parity with BellSouth Customer Data. BellSouth shall obtain from CCI the screening information associated with LIDB Data Screening of CCI data in accordance with this requirement. BellSouth currently does not have LIDB Data Screening capabilities. When such capability is available, BellSouth shall offer it to CCI under the BFR/NBR process as set forth in Attachment 11.
- 9.2.14 BellSouth shall accept queries to LIDB associated with CCI customer records and shall return responses in accordance with industry standards.
- 9.2.15 BellSouth shall provide mean processing time at the LIDB within 0.50 seconds under normal conditions as defined in industry standards.
- 9.2.16 BellSouth shall provide processing time at the LIDB within 1 second for 99% of all messages under normal conditions as defined in industry standards.
- 9.3 <u>Interface Requirements</u>
- 9.3.1 BellSouth shall offer LIDB in accordance with the requirements of this subsection.
- 9.3.2 The interface to LIDB shall be in accordance with the technical references contained within.
- 9.3.3 The CCS interface to LIDB shall be the standard interface described herein.
- 9.3.4 The LIDB Data Base interpretation of the ANSI-TCAP messages shall comply with the technical reference herein. Global Title Translation (GTT) shall be maintained in the signaling network in order to support signaling network routing to the LIDB.
- 9.3.5 The application of the LIDB rates contained in Exhibit A to this Attachment will be based on a Percent CLEC LIDB Usage (PCLU) factor. CCI shall provide

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BellSouth a PCLU. The PCLU will be applied to determine the percentage of total LIDB usage to be billed to the other Party at local rates. CCI shall update its PCLU on the first of January, April, July and October and shall send it to BellSouth to be received no later than thirty (30) calendar days after the first of each such month based on local usage for the past three months ending the last day of December, March, June and September, respectively. Requirements associated with PCLU calculation and reporting shall be as set forth in BellSouth's Jurisdictional Factors Reporting Guide, as it is amended from time to time.

10 <u>Signaling</u>

10.1 BellSouth shall offer access to signaling and access to BellSouth's signaling databases subject to compatibility testing and at the rates set forth in this Attachment. BellSouth may provide mediated access to BellSouth signaling systems and databases. Available signaling elements include signaling links, signal transfer points and service control points. Signaling functionality will be available with both A-link and B-link connectivity.

10.2 <u>Signaling Link Transport</u>

- 10.2.1 Signaling Link Transport is a set of two (2) or four (4) dedicated 56 kbps transmission paths between CCI designated Signaling Points of Interconnection that provide appropriate physical diversity.
- 10.2.2 Technical Requirements
- 10.2.3 Signaling Link Transport shall consist of full duplex mode 56 kbps transmission paths and shall perform in the following two ways:
- 10.2.3.1 As an "A-link" Signaling Link Transport is a connection between a switch or SCP and a home Signaling Transfer Point switch pair; and
- 10.2.3.2 As a "B-link" Signaling Link Transport is a connection between two Signaling Transfer Point switch pairs in different company networks (e.g., between two Signaling Transfer Point switch pairs for two CLECs).
- 10.2.4 Signaling Link Transport shall consist of two (2) or more signaling link layers as follows:
- 10.2.4.1 An A-link layer shall consist of two (2) links.
- 10.2.4.2 A B-link layer shall consist of four (4) links.
- 10.2.4.3 A signaling link layer shall satisfy interoffice and intraoffice diversity of facilities and equipment, such that:

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- 10.2.4.4 No single failure of facilities or equipment causes the failure of both links in an Alink layer (i.e., the links should be provided on a minimum of two (2) separate physical paths end-to-end); and
- 10.2.4.5 No two (2) concurrent failures of facilities or equipment shall cause the failure of all four (4) links in a B-link layer (i.e., the links should be provided on a minimum of three separate physical paths end-to-end).

10.2.5 <u>Interface Requirements</u>

10.2.5.1 There shall be a DS1 (1.544 Mbps) interface at CCI's designated SPOIs. Each 56 kbps transmission path shall appear as a DS0 channel within the DS1 interface.

10.3 **Signaling Transfer Points**

10.3.1 A STP is a signaling network function that includes all of the capabilities provided by the signaling transfer point switches (STPS) and their associated signaling links that enables the exchange of SS7 messages among and between switching elements, database elements and signaling transfer point switches.

10.3.2 Technical Requirements

- 10.3.2.1 STPs shall provide access to BellSouth Local Switching or Tandem Switching and to BellSouth Service Control Points/Databases connected to BellSouth SS7 network. STPs also provide access to third-party local or tandem switching and third-party-provided STPs.
- 10.3.2.2 The connectivity provided by STPs shall fully support the functions of all other Network Elements connected to the BellSouth SS7 network. This includes the use of the BellSouth SS7 network to convey messages that neither originate nor terminate at a signaling end point directly connected to the BellSouth SS7 network (i.e., transit messages). When the BellSouth SS7 network is used to convey transit messages, there shall be no alteration of the Integrated Services Digital Network User Part or Transaction Capabilities Application Part (TCAP) user data that constitutes the content of the message.
- 10.3.2.3 If a BellSouth tandem switch routes traffic, based on dialed or translated digits, on SS7 trunks between a CCI local switch and third party local switch, the BellSouth SS7 network shall convey the TCAP messages that are necessary to provide Call Management features (Automatic Callback, Automatic Recall, and Screening List Editing) between CCI local STPs and the STPs that provide connectivity with the third party local switch, even if the third party local switch is not directly connected to BellSouth STPs.
- 10.3.2.4 STPs shall provide all functions of the SCCP necessary for Class 0 (basic connectionless) service as defined in Telcordia ANSI Interconnection

Requirements. This includes GTT and SCCP Management procedures, as specified in ANSI T1.112.4. Where the destination signaling point is a CCI or third party local or tandem switching system directly connected to BellSouth SS7 network, BellSouth shall perform final GTT of messages to the destination and SCCP Subsystem Management of the destination. In all other cases, BellSouth shall perform intermediate GTT of messages to a gateway pair of STPs in an SS7 network connected with BellSouth SS7 network and shall not perform SCCP Subsystem Management of the destination. If BellSouth performs final GTT to a CCI database, then CCI agrees to provide BellSouth with the Destination Point Code for CCI database.

- 10.3.2.5 STPs shall provide all functions of the Operations, Maintenance and Administration Part (OMAP) as specified in applicable industry standard technical references, which may include, where available in BellSouth's network, MTP Routing Verification Test (MRVT) and SCCP Routing Verification Test (SRVT).
- 10.3.2.6 Where the destination signaling point is a BellSouth local or tandem switching system or database, or is a CCI or third party local or tandem switching system directly connected to the BellSouth SS7 network, STPs shall perform MRVT and SRVT to the destination signaling point. In all other cases, STPs shall perform MRVT and SRVT to a gateway pair of STPs in an SS7 network connected with the BellSouth SS7 network. This requirement may be superseded by the specifications for Internetwork MRVT and SRVT when these become approved ANSI standards and available capabilities of BellSouth STPs.

10.4 **SS7**

- When technically feasible and upon request by CCI, SS7 AIN Access shall be made available in association with switching. SS7 AIN Access is the provisioning of AIN 0.1 triggers in an equipped BellSouth local switch and interconnection of the BellSouth SS7 network with CCI's SS7 network to exchange TCAP queries and responses with a CCI SCP.
- SS7 AIN Access shall provide CCI SCP access to an equipped BellSouth local switch via interconnection of BellSouth's SS7 and CCI SS7 Networks. BellSouth shall offer SS7 AIN Access through its STPs. If BellSouth requires a mediation device on any part of its network specific to this form of access, BellSouth must route its messages in the same manner. The interconnection arrangement shall result in the BellSouth local switch recognizing the CCI SCP as at least at parity with BellSouth's SCPs in terms of interfaces, performance and capabilities.

10.4.3 Interface Requirements

BellSouth shall provide the following STP options to connect CCI or CCIdesignated local switching systems to the BellSouth SS7 network:

- 10.4.3.1.1 An A-link interface from CCI local switching systems; and, 10.4.3.1.2 A B-link interface from CCI local STPs. 10.4.3.2 Each type of interface shall be provided by one or more layers of signaling links. 10.4.3.3 The Signaling Point of Interconnection for each link shall be located at a crossconnect element in the CO where the BellSouth STP is located. There shall be a DS1 or higher rate transport interface at each of the SPOIs. Each signaling link shall appear as a DS0 channel within the DS1 or higher rate interface. 10.4.3.4 BellSouth shall provide intraoffice diversity between the SPOI and BellSouth STPs so that no single failure of intraoffice facilities or equipment shall cause the failure of both B-links in a layer connecting to a BellSouth STP. 10.4.3.5 STPs shall provide all functions of the MTP as defined in the applicable industry standard technical references. 10.4.4 Message Screening 10.4.4.1 BellSouth shall set message screening parameters so as to accept valid messages from CCI local or tandem switching systems destined to any signaling point within BellSouth's SS7 network where the CCI switching system has a valid signaling relationship. 10.4.4.2 BellSouth shall set message screening parameters so as to pass valid messages from CCI local or tandem switching systems destined to any signaling point or network accessed through BellSouth's SS7 network where the CCI switching system has a valid signaling relationship. 10.4.4.3 BellSouth shall set message screening parameters so as to accept and pass/send valid messages destined to and from CCI from any signaling point or network interconnected through BellSouth's SS7 network where the CCI SCP has a valid signaling relationship. 10.5 Service Control Points (SCP)/Databases 10.5.1 Call Related Databases provide the storage of, access to, and manipulation of information required to offer a particular service and/or capability. BellSouth shall provide access to the following Databases: Local Number Portability, LIDB, Toll Free Number Database, Automatic Location Identification/Data Management
- 10.5.2 A SCP is deployed in a SS7 network that executes service application logic in response to SS7 queries sent to it by a switching system also connected to the SS7

databases and Directory Assistance.

System, and Calling Name Database. BellSouth also provides access to Service Creation Environment and Service Management System (SCE/SMS) application

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network. Service Management Systems provide operational interfaces to allow for provisioning, administration and maintenance of subscriber data and service application data stored in SCPs.

- 10.5.3 Technical Requirements for SCPs/Databases
- 10.5.3.1 BellSouth shall provide physical access to SCPs through the SS7 network and protocols with TCAP as the application layer protocol.
- 10.5.3.2 BellSouth shall provide physical interconnection to databases via industry standard interfaces and protocols (e.g. SS7, ISDN and X.25).
- 10.5.3.3 The reliability of interconnection options shall be consistent with requirements for diversity and survivability.

10.6 **Local Number Portability Database**

10.6.1 The Permanent Number Portability (PNP) database supplies routing numbers for calls involving numbers that have been ported from one local service provider to another. BellSouth agrees to provide access to the PNP database at rates, terms and conditions as set forth by BellSouth and in accordance with an effective FCC or Commission directive.

10.7 **SS7 Network Interconnection**

- 10.7.1 SS7 Network Interconnection is the interconnection of CCI local signaling transfer point switches or CCI local or tandem switching systems with BellSouth signaling transfer point switches. This interconnection provides connectivity that enables the exchange of SS7 messages among BellSouth switching systems and databases, CCI local or tandem switching systems, and other third-party switching systems directly connected to the BellSouth SS7 network.
- The connectivity provided by SS7 Network Interconnection shall fully support the functions of BellSouth switching systems and databases and CCI or other third-party switching systems with A-link access to the BellSouth SS7 network.
- 10.7.3 If traffic is routed based on dialed or translated digits between a CCI local switching system and a BellSouth or other third-party local switching system, either directly or via a BellSouth tandem switching system, then it is a requirement that the BellSouth SS7 network convey via SS7 Network Interconnection the TCAP messages that are necessary to provide Call Management services (Automatic Callback, Automatic Recall, and Screening List Editing) between the CCI local signaling transfer point switches and BellSouth or other third-party local switch.

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10.7.4	SS7 Network Interconnection shall provide:
10.7.4.1	Signaling Data Link functions, as specified in ANSI T1.111.2;
10.7.4.2	Signaling Link functions, as specified in ANSI T1.111.3; and
10.7.4.3	Signaling Network Management functions, as specified in ANSI T1.111.4.
10.7.5	SS7 Network Interconnection shall provide all functions of the SCCP necessary for Class 0 (basic connectionless) service as specified in ANSI T1.112. This includes GTT and SCCP Management procedures as specified in ANSI T1.112.4. Where the destination signaling point is a BellSouth switching system or DB, or is another third-party local or tandem switching system directly connected to the BellSouth SS7 network, SS7 Network Interconnection shall include final GTT of messages to the destination and SCCP Subsystem Management of the destination. Where the destination signaling point is a CCI local or tandem switching system, SS7 Network Interconnection shall include intermediate GTT of messages to a gateway pair of CCI local STPs and shall not include SCCP Subsystem Management of the destination.
10.7.6	SS7 Network Interconnection shall provide all functions of the Integrated Services Digital Network User Part as specified in ANSI T1.113.
10.7.7	SS7 Network Interconnection shall provide all functions of the TCAP as specified in ANSI T1.114.
10.7.8	If Internetwork MRVT and SRVT become approved ANSI standards and available capabilities of BellSouth STPs, SS7 Network Interconnection may provide these functions of the OMAP.
10.7.9	Interface Requirements
10.7.9.1	The following SS7 Network Interconnection interface options are available to connect CCI or CCI-designated local or tandem switching systems or signaling transfer point switches to the BellSouth SS7 network:
10.7.9.1.1	A-link interface from CCI local or tandem switching systems; and
10.7.9.1.2	B-link interface from CCI STPs.
10.7.9.2	The Signaling Point of Interconnection for each link shall be located at a cross-connect element in the central office where the BellSouth STP is located. There shall be a DS1 or higher rate transport interface at each of the Signaling Points of interconnection. Each signaling link shall appear as a DS0 channel within the DS1 or higher rate interface.

- 10.7.9.3 BellSouth shall provide intraoffice diversity between the Signaling Points of Interconnection and the BellSouth STP, so that no single failure of intraoffice facilities or equipment shall cause the failure of both B-links in a layer connecting to a BellSouth STP.
- 10.7.9.4 The protocol interface requirements for SS7 Network Interconnection include the MTP, ISDNUP, SCCP, and TCAP. These protocol interfaces shall conform to the applicable industry standard technical references.
- 10.7.9.5 BellSouth shall set message screening parameters to accept messages from CCI local or tandem switching systems destined to any signaling point in the BellSouth SS7 network with which the CCI switching system has a valid signaling relationship.

11 <u>Automatic Location Identification/Data Management System (ALI/DMS)</u>

The ALI/DMS Database contains End User information (including name, address, telephone information, and sometimes special information from the local service provider or End User) used to determine to which PSAP to route the call. The ALI/DMS database is used to provide enhanced routing flexibility for E911. CCI will be required to provide BellSouth daily updates to E911 database. CCI shall also be responsible for providing BellSouth with complete and accurate data for submission to the 911/E911 database for the purpose of providing 911/E911 service to its End Users.

11.2 <u>Technical Requirements</u>

- 11.2.1 BellSouth shall provide CCI the capability of providing updates to the ALI/DMS database. BellSouth shall provide error reports from the ALI/DMS database to CCI after CCI provides End User information for input into the ALI/DMS database.
- 11.2.2 CCI shall conform to the National Emergency Number Association (NENA) recommended standards for LNP and updating the ALI/DMS database.

12 <u>Calling Name Database Service</u>

- 12.1 CNAM is the ability to associate a name with the calling party number, allowing the End User (to which a call is being terminated) to view the calling party's name before the call is answered. The calling party's information is accessed by queries launched to the CNAM database. This service also provides CCI the opportunity to load and store its subscriber names in the BellSouth CNAM SCPs.
- 12.2 CCI shall submit to BellSouth a notice of its intent to access and utilize BellSouth CNAM Database Services. Said notice shall be in writing no less than sixty (60)

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calendar days prior to CCI's access to BellSouth's CNAM Database Services and shall be addressed to CCI's Local Contract Manager.

- 12.3 BellSouth's provision of CNAM Database Services to CCI requires interconnection from CCI to BellSouth CNAM SCPs. Such interconnections shall be established pursuant to Attachment 3 of this Agreement.
- In order to formulate a CNAM query to be sent to the BellSouth CNAM SCP, CCI shall provide its own CNAM SSP. CCI's CNAM SSPs must be compliant with TR-NWT-001188, "CLASS Calling Name Delivery Generic Requirements".
- 12.5 If CCI elects to access the BellSouth CNAM SCP via a third party CCS7 transport provider, the third party CCS7 provider shall interconnect with the BellSouth CCS7 network according to BellSouth's Common Channel Signaling Interconnection Guidelines and Telcordia's CCS Network Interface Specification document, TR-TSV-000905. In addition, the third party provider shall establish CCS7 interconnection at the BellSouth Local Signal Transfer Points (LSTPs) serving the BellSouth CNAM SCPs that CCI desires to query.
- If CCI queries the BellSouth CNAM SCP via a third party national SS7 transport provider, the third party SS7 provider shall interconnect with the BellSouth CCS7 network according to BellSouth's Common Channel Signaling Interconnection Guidelines and Telcordia's CCS Network Interface Specification document, TR-TSV-000905. In addition, the third party provider shall establish SS7 interconnection at one or more of the BellSouth Gateway STPs. The payment of all costs associated with the transport of SS7 signals via a third party will be established by mutual agreement of the Parties and this Agreement shall be amended in accordance with modification of the General Terms and Conditions incorporated herein by this reference.
- The mechanism to be used by CCI for initial CNAM record load and/or updates shall be determined by mutual agreement. The initial load and all updates shall be provided by CCI in the BellSouth specified format and shall contain records for every working telephone number that can originate phone calls. It is the responsibility of CCI to provide accurate information to BellSouth on a current basis.
- 12.8 Updates to the SMS shall occur no less than once a week, reflect service order activity affecting either name or telephone number, and involve only record additions, deletions or changes.
- 12.9 CCI CNAM records provided for storage in the BellSouth CNAM SCP shall be available, on a SCP query basis only, to all Parties querying the BellSouth CNAM SCP. Further, CNAM service shall be provided by each Party consistent with state and/or federal regulation.

13 Service Creation Environment and Service Management System (SCE/SMS) **Advanced Intelligent Network Access** 13.1 BellSouth's SCE/SMS AIN Access shall provide CCI the capability to create service applications in a BellSouth SCE and deploy those applications in a BellSouth SMS to a BellSouth SCP. 13.2 BellSouth's SCE/SMS AIN Access shall provide access to SCE hardware, software, testing and technical support (e.g., help desk, system administrator) resources available to CCI. Training, documentation, and technical support will address use of SCE and SMS access and administrative functions but will not include support for the creation of a specific service application. 13.3 BellSouth SCP shall partition and protect CCI service logic and data from unauthorized access. 13.4 When CCI selects SCE/SMS AIN Access, BellSouth shall provide training, documentation, and technical support to enable CCI to use BellSouth's SCE/SMS AIN Access to create and administer applications. 13.5 CCI access will be provided via remote data connection (e.g., dial-in, ISDN). 13.6 BellSouth shall allow CCI to download data forms and/or tables to BellSouth SCP via BellSouth SMS without intervention from BellSouth. 14 **Operational Support Systems** 14.1 BellSouth has developed and made available electronic interfaces by which CCI may submit LSRs electronically. 14.2 LSRs submitted by means of one of these electronic interfaces will incur an OSS electronic ordering charge. An individual LSR will be identified for billing purposes by its Purchase Order Number (PON). LSRs submitted by means other than one of these interactive interfaces (mail, fax, courier, etc.) will incur a manual order charge. All OSS charges are specified in Exhibit A of this Attachment. 14.3 Denial/Restoral OSS Charge 14.3.1 In the event CCI provides a list of customers to be denied and restored, rather than an LSR, each location on the list will require a separate PON and therefore will be billed as one LSR per location. 14.4 **Cancellation OSS Charge** 14.4.1 CCI will incur an OSS charge for an accepted LSR that is later canceled.

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- Supplements or clarifications to a previously billed LSR will not incur another OSS charge.
- 14.6 Network Elements and Other Services Manual Additive
- 14.6.1 The Commissions in some states have ordered per element manual additive nonrecurring charges (NRC) for Network Elements and Other Services ordered by means other than one of the interactive interfaces. These ordered Network Elements and Other Services manual additive NRCs will apply in these states, rather than the charge per LSR. The per element charges are listed in Exhibit A.

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UNBL	JNDLE	D NETWORK ELEMENTS - Alabama			T							1	1		ment: 2		bit: A
														Incremental	Incremental	Incremental	Incremental
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CATE	ORY	RATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
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							Rec	Nonre	curring	Nonrecurrin	g Disconnect				Rates (\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	The "Zo	one" shown in the sections for stand-alone loops or loops as	part of	a com	pination refers to Ge	ographicall	y Deaveraged U	NE Zones. To	view Geograp	hically Deaver	aged UNE Zone	e Designation	ons by Cent	ral Office, refe	er to internet \	Nebsite:	
		ww.interconnection.bellsouth.com/become_a_clec/html/inter	connec	tion.ht	m												
OPER/		. SUPPORT SYSTEMS (OSS) - "REGIONAL RATES"															
	NOTE:	(1) CLEC should contact its contract negotiator if it prefers th	e "state	speci	ic" OSS charges as	ordered by	the State Comm	issions. The	OSS charges c	urrently conta	ined in this rat	e exhibit are	e the BellSo	uth "regional	" service orde	ring charges	CLEC may
	elect ei	ther the state specific Commission ordered rates for the servi	ce orde	ring ch	arges, or CLEC may	elect the re	gional service of	ordering charg	je, however, Cl	LEC can not ol	otain a mixture	of the two	regardless i	f CLEC has a	interconnecti	on contract e	stablished in
	each of	the 9 states.															
	NOTE:	(2) Any element that can be ordered electronically will be bill	ed acco	rding	to the SOMEC rate lis	sted in this	category. Pleas	se refer to Bell	South's Local	Ordering Hand	lbook (LOH) to	determine	if a product	can be order	ed electronica	Illy. For thos	e elements
	that ca	nnot be ordered electronically at present per the LOH, the list	ed SOM	EC rat	e in this category ref	flects the ch	arge that would	l be billed to a	CLEC once el	ectronic orderi	ng capabilities	come on-li	ine for that	element. Othe	erwise, the ma	nual orderin	g charge,
		I, will be applied to a CLECs bill when it submits an LSR to B			• •		· ·				•				•		
		OSS - Electronic Service Order Charge, Per Local Service															
		Request (LSR) - UNE Only				SOMEC		3.50	0.00	3.50	0.00						
		OSS - Manual Service Order Charge, Per Local Service Request															
		(LSR) - UNE Only				SOMAN		15.66	0.00	1.97	0.00						
UNE S	ERVICE	DATE ADVANCEMENT CHARGE															
		The Expedite charge will be maintained commensurate with	BellSou	th's FO	C No.1 Tariff. Section	on 5 as appl	icable.										
					UAL. UEANL. UCL.												
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					UEA, UHL, ULC,												
					USL, U1T12, U1T48,												
					U1TD1, U1TD3,												
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					UC1DC, UC1DL,												
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					UC1GC, UC1GL,												
					UC1HC, UC1HL,												
					UDL12, UDL48,												
					UDLO3, UDLSX,												
					UE3, ULD12,												
					ULD48. ULDD1.												
					ULDD3, ULDDX,												
					ULDO3, ULDS1,												
					ULDVX, UNC1X,												
					UNC3X, UNCDX,												
					UNCNX, UNCSX,												
					UNCVX, UNLD1,												
					UNLD3, UXTD1,												
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		UNE Expedite Charge per Circuit or Line Assignable USOC, per			U1TUC, U1TUD,												
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3.120		ANALOG VOICE GRADE LOOP	1	1		1					1	İ	l	1			
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	ì	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2	1		UEANL	UEAL2	21.05	37.81	17.56	23.49	5.30	İ	l	1			
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	1	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3	l	_	UEANL	UEASL	34.34	37.81	17.56	23.49	5.30	1	1	 			
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UNBU	NDLE	NETWORK ELEMENTS - Alabama												Attach	ment: 2	Exhi	bit: A
CATEGORY		RATE ELEMENTS	Interi	i Zone	e BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR		Incremental Charge -			
			m									por zent	per Lore	Electronic- 1st	Add'l	Electronic- Disc 1st	Electronic- Disc Add'l
							Rec	Nonrec		Nonrecurring First		001150	0011411		Rates (\$)	0011411	
		CLEC to CLEC Conversion Charge Without Outside Dispatch						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		(UVL-SL1)			UEANL	UREWO		15.78	8.94								Ĭ
		Unbundled Voice Loop, Non-Design Voice Loop, billing for BST			-			-									
		providing make-up (Engineering Information - E.I.)			UEANL	UEANM		13.44									
		Manual Order Coordination for UVL-SL1s (per loop)			UEANL	UEAMC		8.15	8.15								!
		Order Coordination for Specified Conversion Time for UVL-SL1 (per LSR)			UEANL	OCOSL		18.09									ĺ
	2-WIRE	Unbundled COPPER LOOP			OL744L	OCCCE		10.00									
		2-Wire Unbundled Copper Loop - Non-Designed Zone 1		1	UEQ	UEQ2X	11.20	34.14	15.10	21.25	4.15						
		2 Wire Unbundled Copper Loop - Non-Designed - Zone 2	1	2	UEQ	UEQ2X	13.27	34.14	15.10	21.25	4.15						
		2 Wire Unbundled Copper Loop - Non-Designed - Zone 3	I	3	UEQ	UEQ2X	15.07	34.14	15.10	21.25	4.15						
		Unbundled Miscellaneous Rate Element, Tag Loop at End User Premise			UEQ	URETL		8.33	0.83								ĺ
		Manual Order Coordination 2 Wire Unbundled Copper Loop -				J.,		0.00	0.00								
		Non-Designed (per loop)			UEQ	USBMC		8.15									
		Unbundled Copper Loop, Non-Design Copper Loop, billing for															
		BST providing make-up (Engineering Information - E.I.)			UEQ UEQ	UEQMU URET1		13.44	24.40								
		Loop Testing - Basic 1st Half Hour Loop Testing - Basic Additional Half Hour			UEQ	URETA		34.16 19.85	34.16 19.85								
-		CLEC to CLEC Conversion Charge Without Outside Dispatch			OLQ	OKLIA		19.00	13.03								—
		(UCL-ND)			UEQ	UREWO		14.27	7.43								ĺ
		XCHANGE ACCESS LOOP															
	2-WIRE	ANALOG VOICE GRADE LOOP															
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting- Zone 1		1	UEPSR UEPSB	UEALS	12.58	37.81	17.56	23.49	5.30						Ĭ
-		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-		- '	OLFSK OLFSB	ULALS	12.30	37.01	17.50	23.49	5.50						—
		Zone 1		1	UEPSR UEPSB	UEABS	12.58	37.81	17.56	23.49	5.30						ĺ
		2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting-															
		Zone 2		2	UEPSR UEPSB	UEALS	21.05	37.81	17.56	23.49	5.30						
		2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting- Zone 2		2	UEPSR UEPSB	UEABS	21.05	37.81	17.56	23.49	5.30						ĺ
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-			OLI OR OLI OB	OE/NBC	21.00	07.01	17.00	20.40	0.00						
		Zone 3		3	UEPSR UEPSB	UEALS	34.34	37.81	17.56	23.49	5.30						ĺ
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-															
LINIBLIN	DI ED E	Zone 3		3	UEPSR UEPSB	UEABS	34.34	37.81	17.56	23.49	5.30						
ONBON		XCHANGE ACCESS LOOP ANALOG VOICE GRADE LOOP			1					 							
	_ *****	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or			<u> </u>	<u> </u>											†
	<u> </u>	Ground Start Signaling - Zone 1		1	UEA	UEAL2	14.38	88.00	55.00	47.24	7.44						
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or		_													1
		Ground Start Signaling - Zone 2 2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or		2	UEA	UEAL2	22.85	88.00	55.00	47.24	7.44						
		Ground Start Signaling - Zone 3		3	UEA	UEAL2	36.14	88.00	55.00	47.24	7.44						ĺ
		Order Coordination for Specified Conversion Time (per LSR)		_	UEA	OCOSL	00.14	18.09	00.00	77.24							
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse															
		Battery Signaling - Zone 1		1	UEA	UEAR2	14.38	88.00	55.00	47.24	7.44						
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse		2	UEA	UEAR2	20.05	00.00	55.00	47.04	7.44						
-		Battery Signaling - Zone 2 2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse		2	UEA	UEAK2	22.85	88.00	55.00	47.24	7.44						
		Battery Signaling - Zone 3		3	UEA	UEAR2	36.14	88.00	55.00	47.24	7.44						1
		Order Coordination for Specified Conversion Time (per LSR)		Ľ	UEA	OCOSL		18.09									
		CLEC to CLEC Conversion Charge without outside dispatch			UEA	UREWO		87.72	36.36								
<u> </u>	4 14"5-	Loop Tagging - Service Level 2 (SL2)			UEA	URETL		11.21	1.10								
<u> </u>	4-WIRE	ANALOG VOICE GRADE LOOP 4-Wire Analog Voice Grade Loop - Zone 1		1	UEA	UEAL4	25.34	131.97	94.51	59.14	14.50	1					<u> </u>
-		4-Wire Analog Voice Grade Loop - Zone 1 4-Wire Analog Voice Grade Loop - Zone 2			UEA	UEAL4 UEAL4	25.34 38.58	131.97 131.97	94.51	59.14 59.14	14.50 14.50						
1		4-Wire Analog Voice Grade Loop - Zone 2 4-Wire Analog Voice Grade Loop - Zone 3			UEA	UEAL4	60.02	131.97	94.51	59.14	14.50						†
		Order Coordination for Specified Conversion Time (per LSR)		Ľ	UEA	OCOSL		18.09									
		CLEC to CLEC Conversion Charge without outside dispatch			UEA	UREWO		87.72	36.36								

IINRI	INDI FI	NETWORK ELEMENTS - Alabama												Attach	ment: 2	Evhi	bit: A
CHECHELL		O NETWORK ELEMENTO - Alabama	1				Nec First Add'			Svc Order	Svc Order	Incremental			Incremental		
												Submitted			Charge -	Charge -	Charge -
												Elec		Manual Svc	Manual Svc		
CATE	SORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)								
CAIL	JOINT	KATE ELEMENTO	m	20116	500	0000			KATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
								Nonrec	curring	Nonrecurring	Disconnect	1	l	oss	Rates (\$)		
							Rec			First	Add'l	SOMEC	SOMAN	SOMAN		SOMAN	SOMAN
	2-WIRE	ISDN DIGITAL GRADE LOOP							71441		7.44						
		2-Wire ISDN Digital Grade Loop - Zone 1		1	UDN	U1L2X	21.88	117.24	79.77	52.88	10.54						
		2-Wire ISDN Digital Grade Loop - Zone 2		2	UDN	U1L2X	32.85	117.24	79.77	52.88	10.54						
		2-Wire ISDN Digital Grade Loop - Zone 3		3	UDN	U1L2X	48.55	117.24	79.77	52.88	10.54						
		Order Coordination For Specified Conversion Time (per LSR)			UDN	OCOSL		18.09									
		CLEC to CLEC Conversion Charge without outside dispatch			UDN	UREWO		91.63	44.16								
	2-WIRE	ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMP	PATIBLE	LOOP													
		2 Wire Unbundled ADSL Loop including manual service inquiry															
		& facility reservation - Zone 1		1	UAL	UAL2X	11.01	110.00	68.00	47.24	7.44						
		2 Wire Unbundled ADSL Loop including manual service inquiry	1	_							_		1				1
<u> </u>	1	& facility reservation - Zone 2	<u> </u>	2	UAL	UAL2X	12.73	110.00	68.00	47.24	7.44						├
		2 Wire Unbundled ADSL Loop including manual service inquiry & facility reservation - Zone 3	1	3	UAL	HALOV	44.00	440.00	00.00	47.24	7.44		1				1
		& facility reservation - Zone 3 Order Coordination for Specified Conversion Time (per LSR)		3	UAL		14.30		68.00	47.24	7.44						
					UAL	UCUSL		18.09									
		2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservaton - Zone 1	1	4	UAL	1171 2/7/	11.01	00.00	57.00	47.24	7.44		1				1
-		2 Wire Unbundled ADSL Loop without manual service inquiry &			UAL	UALZW	11.01	90.00	37.00	47.24	7.44						
		facility reservation - Zone 2		2	UAL	LIAL 2W	12 73	90.00	57.00	47.24	7.44						
		2 Wire Unbundled ADSL Loop without manual service inquiry &			OTIL	OTILLEVY	12.70	30.00	07.00	77.27	7						
		facility reservation - Zone 3		3	UAL	UAL 2W	14 30	90.00	57.00	47.24	7.44						
		Order Coordination for Specified Conversion Time (per LSR)		Ŭ	UAL		1 1100		07.00		7						
		CLEC to CLEC Conversion Charge without outside dispatch			UAL	UREWO		86.20	40.40								
	2-WIRE	HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	LOOP													
		2 Wire Unbundled HDSL Loop including manual service inquiry															
		& facility reservation - Zone 1		1	UHL	UHL2X	8.74	110.00	68.00	47.24	7.44						
		2 Wire Unbundled HDSL Loop including manual service inquiry															
		& facility reservation - Zone 2		2	UHL	UHL2X	10.17	110.00	68.00	47.24	7.44						
		2 Wire Unbundled HDSL Loop including manual service inquiry															
		& facility reservation - Zone 3		3	UHL	UHL2X	11.44	110.00	68.00	47.24	7.44						
		Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		18.09									
		2 Wire Unbundled HDSL Loop without manual service inquiry		1	UHL		0.74	00.00	F7.00	47.04	7.44						
		and facility reservation - Zone 1 2 Wire Unbundled HDSL Loop without manual service inquiry		- 1	UHL	UHL2W	8.74	90.00	57.00	47.24	7.44						
		and facility reservation - Zone 2		2	UHL	UHL2W	10.17	90.00	57.00	47.24	7.44						
		2 Wire Unbundled HDSL Loop without manual service inquiry			OTIL	OFFICEVV	10.17	90.00	37.00	47.24	7.44						<u> </u>
		and facility reservation - Zone 3		3	UHL	UHL2W	11.44	90.00	57.00	47.24	7.44						
		Order Coordination for Specified Conversion Time (per LSR)		Ū	UHL	OCOSL		18.09	07.00	77.27	7						
		CLEC to CLEC Conversion Charge without outside dispatch			UHL	UREWO		86.14	40.40								
	4-WIRE	HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	LOOP													
		4 Wire Unbundled HDSL Loop including manual service inquiry															
		and facility reservation - Zone 1		1	UHL	UHL4X	13.95	148.36	68.00	51.70	9.73						
		4-Wire Unbundled HDSL Loop including manual service inquiry															
		and facility reservation - Zone 2		2	UHL	UHL4X	15.56	148.36	68.00	51.70	9.73						
		4-Wire Unbundled HDSL Loop including manual service inquiry		_													
		and facility reservation - Zone 3		3	UHL	UHL4X	15.25	148.36	68.00	51.70	9.73						
-		Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		18.09									
		4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1		1	UHL	UHL4W	13.95	94.00	57.00	51.70	9.73						
-		4-Wire Unbundled HDSL Loop without manual service inquiry		-	UNL	UHL4VV	13.95	94.00	57.00	51.70	9.73	-					
		and facility reservation - Zone 2		2	UHL	UHL4W	15.56	94.00	57.00	51.70	9.73						
 		4-Wire Unbundled HDSL Loop without manual service inquiry	†		U. IL	O. ILTVV	10.00	34.00	37.00	31.70	3.73	<u> </u>	 				—
		and facility reservation - Zone 3	1	3	UHL	UHL4W	15.25	94.00	57.00	51.70	9.73		1				1
		Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		18.09							l		
		CLEC to CLEC Conversion Charge without outside dispatch	1		UHL	UREWO		86.14	40.40								
	4-WIRE	DS1 DIGITAL LOOP															
		4-Wire DS1 Digital Loop - Zone 1			USL	USLXX	82.55	252.47	157.54	44.70	11.71						
		4-Wire DS1 Digital Loop - Zone 2			USL	USLXX	154.18	252.47	157.54	44.70	11.71						
<u> </u>		4-Wire DS1 Digital Loop - Zone 3	ļ	3	USL	USLXX	314.52	252.47	157.54	44.70	11.71						
1	1	Order Coordination for Specified Conversion Time (per LSR)	1		USL	OCOSL		18.09							l		1

UNRI	INDI F	D NETWORK ELEMENTS - Alabama												Attach	ment: 2	Evhi	bit: A
ONDONDEL		NETWORK ELLINENTS - Alabama		$\overline{}$		$\overline{}$						Sve Order	Svc Order	Incremental	Incremental		Incremental
												Submitted	Submitted	Charge -	Charge -		
																Charge -	Charge -
CATE	SORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			Elec		Manual Svc	Manual Svc	Manual Svc	Manual Svc
CAIL	JOILI	KATE EEEMENTO	m	20116	500	0000			KATEO (ψ)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
								Nonrec	urring	Nonrecurring	Disconnect	1	l	oss	Rates (\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		CLEC to CLEC Conversion Charge without outside dispatch			USL	UREWO		101.09	43.05		71441	0020				00	
	4-WIRE	19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP															
	1	4 Wire Unbundled Digital 19.2 Kbps		1	UDL	UDL19	26.09	126.27	88.80	59.14	14.50						
		4 Wire Unbundled Digital 19.2 Kbps		2	UDL	UDL19	35.95	126.27	88.80	59.14	14.50						
		4 Wire Unbundled Digital 19.2 Kbps		3	UDL	UDL19	37.88	126.27	88.80	59.14	14.50						
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 1		1	UDL	UDL56	26.09	126.27	88.80	59.14	14.50						
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 2		2	UDL	UDL56	35.95	126.27	88.80	59.14	14.50						1
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 3		3	UDL	UDL56	37.88	126.27	88.80	59.14	14.50						
		Order Coordination for Specified Conversion Time (per LSR)			UDL	OCOSL		18.09									
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 1		1	UDL	UDL64	26.09	126.27	88.80	59.14	14.50						
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 2			UDL	UDL64	35.95	126.27	88.80	59.14	14.50						
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 3		3	UDL	UDL64	37.88	126.27	88.80	59.14	14.50						
		Order Coordination for Specified Conversion Time (per LSR)			UDL	OCOSL		18.09									
		CLEC to CLEC Conversion Charge without outside dispatch			UDL	UREWO		102.13	49.75								
	2-WIRE	Unbundled COPPER LOOP															
		2-Wire Unbundled Copper Loop-Designed including manual															
		service inquiry & facility reservation - Zone 1		1	UCL	UCLPB	11.01	112.46	65.30	47.24	7.44						
		2-Wire Unbundled Copper Loop-Designed including manual		_			40.00										
		service inquiry & facility reservation - Zone 2		2	UCL	UCLPB	12.73	112.46	65.30	47.24	7.44						
		2 Wire Unbundled Copper Loop-Designed including manual		_													
		service inquiry & facility reservation - Zone 3		3	UCL	UCLPB	14.30	112.46	65.30	47.24	7.44						
		Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		8.15	8.15								
		2-Wire Unbundled Copper Loop-Designed without manual service inquiry and facility reservation - Zone 1		1	UCL	UCLPW	11.01	91.46	54.30	47.24	7.44						
	-	2-Wire Unbundled Copper Loop-Designed without manual		-	UCL	UCLEVV	11.01	91.40	34.30	41.24	7.44						
		service inquiry and facility reservation - Zone 2	١,	2	UCL	UCLPW	12.73	91.46	54.30	47.24	7.44						
		2-Wire Unbundled Copper Loop-Designed without manual	<u> </u>		OOL	OOLI W	12.75	31.40	34.30	71.27	7.44						
		service inquiry and facility reservation - Zone 3	1	3	UCL	UCLPW	14.30	91.46	54.30	47.24	7.44						
		Order Coordination for Unbundled Copper Loops (per loop)	<u> </u>		UCL	UCLMC	14.00	8.15	8.15	77.27	7						
		CLEC to CLEC Conversion Charge without outside dispatch			002	0020		0.10	0.10								
		(UCL-Des)			UCL	UREWO		97.23	42.48								
	4-WIRE	COPPER LOOP						011-0									
		4-Wire Copper Loop-Designed including manual service inquiry															
		and facility reservation - Zone 1		1	UCL	UCL4S	17.36	135.21	88.05	51.70	9.73						
		4-Wire Copper Loop-Designed including manual service inquiry															
		and facility reservation - Zone 2		2	UCL	UCL4S	20.76	135.21	88.05	51.70	9.73						
		4-Wire Copper Loop-Designed including manual service inquiry															
		and facility reservation - Zone 3		3	UCL	UCL4S	28.21	135.21	88.05	51.70	9.73						
		Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		8.15	8.15								
		4-Wire Copper Loop-Designed without manual service inquiry															
		and facility reservation - Zone 1	I	1	UCL	UCL4W	17.36	114.21	67.05	51.70	9.73						
		4-Wire Copper Loop-Designed without manual service inquiry															
		and facility reservation - Zone 2		2	UCL	UCL4W	20.76	114.21	67.05	51.70	9.73						
		4-Wire Copper Loop-Designed without manual service inquiry		_													
	<u> </u>	and facility reservation - Zone 3		3	UCL	UCL4W	28.21	114.21	67.05	51.70	9.73						
		Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		8.15	8.15 42.48								
LOOD	MODIFIC	CLEC to CLEC conversion Charge without outside dispatch			UCL	UREWO		97.23	42.48								
LUUP	MODIFIC	CATION			UAL, UHL, UCL,												——
					UEQ, ULS, UEA,												
		Unbundled Loop Modification, Removal of Load Coils - 2 Wire			UEANL, UEPSR.												
1		pair less than or equal to 18k ft. per Unbundled Loop	1		UEPSB	ULM2L		0.00	0.00				1		1		1
		Unbundled Loop Modification Removal of Load Coils - 4 Wire	<u> </u>		02. 05	OL.VILL		0.00	0.00			1					
1		less than or equal to 18K ft, per Unbundled Loop	1 1		UHL, UCL, UEA	ULM4L		0.00	0.00				1		1		1
	1				UAL, UHL, UCL,	1		0.00	3.50						1		t
			1		UEQ,ULS,UEA,								1		1		1 '
		Unbundled Loop Modification Removal of Bridged Tap Removal,	1		UEANL, UEPSR,								1		1		1 '
		per unbundled loop	1		UEPSB	ULMBT		32.41	32.41				1		1		1 '
SUB-L	OOPS	·															

LINDII	INDI EI	NETWORK ELEMENTS - Alabama												A44-a4-		Ful:	bit: A
UNDU	INDLE	D NET WORK ELEMENTS - Alabama	ı ———	1	I	1						Cua Ordar	Cua Ordar	Incremental	ment: 2	Incremental	
												Submitted	Submitted		Charge -	Charge -	Charge -
CATEG	OPV	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			Elec	Manually		Manual Svc	Manual Svc	Manual Svc
CAILO	OKI	NATE ELEMENTO	m	20116	B00	0000			KATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
							B	Nonrec	curring	Nonrecurring	Disconnect			oss	Rates (\$)	L	l
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Sub-Lo	op Distribution															
		Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-															
		Up	- 1		UEANL	USBSA		244.42									
		Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up	l		UEANL	USBSB		22.64									
		Sub-Loop - Per Building Equipment Room - CLEC Feeder	١.,		LIFANII	USBSC		477.45									
-		Facility Set-Up Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel	<u> </u>		UEANL	USBSC		177.45				-					
		Set-Up	١,		UEANL	USBSD		55.15									
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -			OL7 UVL	CODOD		00.10									
		Zone 1		1	UEANL	USBN2	11.21	65.80	30.96	45.25	6.70						
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -		t i		7		22.00	22.00	.5.20	2.70						
		Zone 2		2	UEANL	USBN2	11.94	65.80	30.96	45.25	6.70						
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -															
		Zone 3		3	UEANL	USBN2	16.86	65.80	30.96	45.25	6.70						
														1	1		
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		8.15	8.15								
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop -						=									
		Zone 1		1	UEANL	USBN4	8.46	79.03	44.19	49.71	9.07						
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 2		2	UEANL	USBN4	16.67	79.03	44.19	49.71	9.07						
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop -			UEAINL	USBIN4	10.07	79.03	44.19	49.71	9.07	1					
		Zone 3		3	UEANL	USBN4	32.57	79.03	44.19	49.71	9.07						
		2010 0			OLITAL	CODIT	02.07	70.00	44.10	40.71	0.07						
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		8.15	8.15								
		Sub-Loop 2-Wire Intrabuilding Network Cable (INC)	1		UEANL	USBR2	2.27	53.01	18.17	45.25	6.70						
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		8.15	8.15								
		Sub-Loop 4-Wire Intrabuilding Network Cable (INC)	I		UEANL	USBR4	5.16	59.25	24.41	49.71	9.07						
					l												
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL UEANL	USBMC URET1		8.15	8.15								
		Loop Testing - Basic 1st Half Hour Loop Testing - Basic Additional Half Hour			UEANL	URETA		34.16 19.85	34.16 19.85	-							
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1		1	UEF	UCS2X	6.22	65.80	30.96	45.25	6.70	1					
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2		2	UEF	UCS2X	8.76	65.80	30.96	45.25	6.70						
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3		3	UEF	UCS2X	11.27	65.80	30.96	45.25	6.70						
				Ť			,		22.30		20					1	
L .		Order Coordination for Unbundled Sub-Loops, per sub-loop pair	L	L	UEF	USBMC		8.15	8.15	<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1		1	UEF	UCS4X	6.11	79.03	44.19	49.71	9.07						
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2		2	UEF	UCS4X	12.61	79.03	44.19	49.71	9.07						
<u> </u>		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	ļ	3	UEF	UCS4X	15.36	79.03	44.19	49.71	9.07			ļ	ļ		
		Outling Outling Front Control on the LO Antonion of the Control of	l	1	luce	1100140		0	0	I				1	1		
-		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		<u> </u>	UEF UEF	USBMC		8.15 34.16	8.15	1							
-		Loop Testing - Basic 1st Half Hour Loop Testing - Basic Additional Half Hour	<u> </u>	 	UEF	URET1 URETA		34.16 19.85	34.16 19.85	-						-	
	Unbur	Loop Testing - Basic Additional Half Hour		 	OLF	UKETA		19.85	19.85	 		1	1	1	1	1	
	Jiibuile	Unbundled Network Terminating Wire (UNTW) per Pair		!	UENTW	UENPP	0.40	30.01		+							
	Networ	k Interface Device (NID)		1		J !	5.40	00.01		†		1		1	1	1	
		Network Interface Device (NID) - 1-2 lines			UENTW	UND12		43.23	28.38							1	
		Network Interface Device (NID) - 1-6 lines			UENTW	UND16		63.97	49.11								
		Network Interface Device Cross Connect - 2 W			UENTW	UNDC2		5.87	5.87								
		Network Interface Device Cross Connect - 4W			UENTW	UNDC4		5.87	5.87								
UNE O	THER, P	ROVISIONING ONLY - NO RATE	ļ	<u> </u>	LIEVENA	LULBBY				ļ				ļ	ļ		
		NID - Dispatch and Service Order for NID installation	ļ	!	UENTW	UNDBX	0.00	0.00						ļ	ļ	ļ	ļ
-		UNTW Circuit Id Establishment, Provisioning Only - No Rate	 	<u> </u>	UENTW UEANL.UEF.UEQ.U	UENCE	0.00	0.00		!				 	 	1	
		Unbundled Contract Name, Provisioning Only - No Rate	l	1	ENTW	UNECN	0.00	0.00		I				1	1		
UNE O	THER D	ROVISIONING ONLY - NO RATE		 	F141 AA	DINLOIN	0.00	0.00		 		1	1	1	1	1	
3.4L 0		TO THE TOTAL	·	1	1	ı				1		1	1	1	1	1	ı

CATEGORY Unt Unt rate Unt rate Unt HIGH CAPACITY U High mor	bundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no	Interi m	Zone	BCS UAL, UCL, UDC, UDL, UDN, UEA, UHL, ULC	USOC	Rec	Nonrec First		Nonrecurring	ı Disconnect		Submitted	Attache Incremental Charge - Manual Svc Order vs. Electronic- 1st		Exhi Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	bit: A Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'I
Unturned Unt	bundled Contact Name, Provisioning Only - no rate bundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no e bundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no e bundled DS1 Loop - Superframe Format Option - no rate bundled DS1 Loop - Expanded Superframe Format option - rate		Zone	UAL,UCL,UDC,UDL,	USOC	Rec		urring	Nonrecurring	Disconnect	Submitted Elec	Submitted Manually	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-
Unturned Unt	bundled Contact Name, Provisioning Only - no rate bundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no e bundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no e bundled DS1 Loop - Superframe Format Option - no rate bundled DS1 Loop - Expanded Superframe Format option - rate		Zone	UAL,UCL,UDC,UDL,	usoc	Rec		urring	Nonrecurring	ı Disconnect	Elec	Manually	Manual Svc Order vs. Electronic-	Manual Svc Order vs. Electronic-	Manual Svc Order vs. Electronic-	Manual Svc Order vs. Electronic-
Unturned Unt	bundled Contact Name, Provisioning Only - no rate bundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no e bundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no e bundled DS1 Loop - Superframe Format Option - no rate bundled DS1 Loop - Expanded Superframe Format option - rate		Zone	UAL,UCL,UDC,UDL,	USOC	Rec		urring	Nonrecurring	Disconnect			Order vs. Electronic-	Order vs. Electronic-	Order vs. Electronic-	Order vs. Electronic-
Unturned Unt	bundled Contact Name, Provisioning Only - no rate bundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no e bundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no e bundled DS1 Loop - Superframe Format Option - no rate bundled DS1 Loop - Expanded Superframe Format option - rate		Zone	UAL,UCL,UDC,UDL,	USOC	Rec -		urring	Nonrecurring	Disconnect	per LSR	per LSR	Electronic-	Electronic-	Electronic-	Electronic-
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HIGH CAPACITY U High	bundled DS1 Loop - Expanded Superframe Format option - rate			USL	CCOSF	0.00	0.00									
HIGH CAPACITY U	rate			OOL	00001	0.00	0.00									
HIGH CAPACITY U High				USL	CCOEF	0.00	0.00									ł
Higl				002	0002.	0.00	0.00									
mor	gh Capacity Unbundled Local Loop - DS3 - Per Mile per															i
Hiai				UE3	1L5ND	8.38										i
	gh Capacity Unbundled Local Loop - DS3 - Facility															
	rmination per month			UE3	UE3PX	308.98	451.52	263.94	119.49	83.58						ł
Hig	gh Capacity Unbundled Local Loop - STS-1 - Per Mile per															ĺ
	onth			UDLSX	1L5ND	8.38										<u> </u>
	gh Capacity Unbundled Local Loop - STS-1 - Facility															í
	rmination per month			UDLSX	UDLS1	319.83	451.52	263.94	119.49	83.58						
LOOP MAKE-UP	N. D. L. Mari . D															
	op Makeup - Preordering Without Reservation, per working or			LINAIZ	1.18.4121.187		00.00	00.00								í
	are facility queried (Manual). pp Makeup - Preordering With Reservation, per spare facility			UMK	UMKLW		20.00	20.00								
	eried (Manual).			UMK	UMKLP		21.00	21.00								í
	op MakeupWith or Without Reservation, per working or			OWIN	OWNE		21.00	21.00								
	are facility queried (Mechanized)			UMK	UMKMQ		0.59	0.59								ł
	ND LINE SPLITTING			0.0			0.00	0.00								
	The Line Sharing monthly recurring rates for all installation	s compl	leted fr	rom October 02, 200	3 through m	idnight Octobe	r 01, 2004 shal	l be billed as f	ollows:							i
	0/02/2003 – 10/01/2004: 25% of the rate for an unbundled co					Ĭ										i
	0/02/2004 - 10/01/2005: 50% of the rate for UCLND															í T
	0/02/2005 - 10/01/2006: 75% of the rate for UCLND															
NOTE 1: Al	bove will apply to USOCS: ULSDT and ULSCT															<u> </u>
**NOTE 2: T	The Line Sharing monthly recurring rates with USOCs ULS	SDC and	ULSC	C applies only to ci	rcuits installe	ed and inservic	e on or before	October 1, 200)3							<u> </u>
LINE SHAR																
	S-CENTRAL OFFICE BASED					4== 0=	100 =0									
	e Sharing Splitter, per System 96 Line Capacity			ULS	ULSDA	155.97	188.79	0.00	177.98	0.00						
	e Sharing Splitter, per System 24 Line Capacity e Sharing Splitter, Per System, 8 Line Capacity			ULS ULS	ULSDB ULSD8	38.99 12.73	188.79 377.58	0.00	177.98 355.96	0.00						
	e Sharing Splitter, Per System, 8 Line Capacity e Sharing-DLEC Owned Splitter in CO-CFA activaton-	\vdash		ULU	ULUD0	12.13	311.38	0.00	355.50	0.00						
	activation (per LSOD)			ULS	ULSDG		86.47	0.00	49.84	0.00						i
	R ORDERING-CENTRAL OFFICE BASED LINE SHARING	1			32000		00.47	0.00	40.04	0.00						ſ
	e Sharing - per Line Activation (BST Owned splitter) -				1											í
	SSOLETE see **NOTE 2			ULS	ULSDC	0.61	18.51	10.60	10.01	4.92						1
Line	e Share Service, TRO per line activation, BST owned splitter -															ĺ
	ntral Office Located (25% of UCLND) - please see NOTE 1				I											i
	10/2/2003)			ULS	ULSDT	2.80	18.51	10.60	10.01	4.92						Ļ
	e Share Service, TRO per line activation, BST owned splitter -															i
	ntral Office Located (50% of UCLND) - please see NOTE 1															i
	10/2/2004)			ULS	ULSDT	5.60	18.51	10.60	10.01	4.92						
	e Share Service, TRO per line activation, BST owned splitter -				1											ł
	ntral Office Located (75% of UCLND) - please see NOTE 1 10/2/2005)		ļ	ULS	ULSDT	8.40	18.51	10.60	10.01	4.92						ł
	10/2/2005) e Sharing - per Subsequent Activity per Line			ULO	OLODI	8.40	18.51	10.60	10.01	4.92						
	arrangement(BST Owned Splitter			ULS	ULSDS		16.39	8.19								ł
	e Sharing - per Subsequent Activity per Line			010	02000		10.35	0.19								
	arrangement(DLEC Owned Splitter			ULS	ULSCS		16.39	8.19								1
	e Sharing - per Line Activation (DLEC owned Splitter) -			-				20								1
	BSOLETE see **NOTE 2			ULS	ULSCC	0.61	47.44	19.31	20.02	9.83						í

CATTOCHY RATE ELEMENTS Minimal Some BCB USOC RATE (E) Some Color C	LINBLINDI E	D NETWORK ELEMENTS - Alabama												Attach	mont: 2	Evhi	bit: A
ATE ELEMENTS Mark M	CIADOIADE	LO INC. INC. INC. INC. INC. INC. INC. INC.										Svc Order	Svc Order				
Note Part																	Charge -
## CATEGORY RATE ELEMENTS ## 2009 BCS USOC RATES (b) por List Order vs. Orde																	Manual Svc
Received Received	CATEGORY	RATE ELEMENTS		Zone	BCS	USOC			RATES (\$)								Order vs.
1			m						,			per Lor	per Lor				Electronic-
Line State State, TRO per fine acceptant, CLEC control																	Disc Add'l
Designer Service, TRICO per line acclusion, CEEC consect																Disc 1st	DISC Add I
Use Parts Strate, IT-Court for activates, CLEC owners U.S.							Pec										
Spitter Control Office Located (1976 of U.C.M.D.) please page U.S.							Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
NOTE 18:10920005 U.S. ST 2:00 07.44 19.31 20.02 9.35																	
United Sharks Service, TRO, part the activation, CLEC owned splane Chemistry Control Chemistry Control Chemistry Control Chemistry C																	
Solidar - Central Office Located (97% of UCIDA) - please see Vol 11 - It - (1922) Vol 12 - It - (1922) Vol					ULS	ULSCT	2.80	47.44	19.31	20.02	9.83						
MOTE 4 (6:1002000) MOTE 4 (6:1002000) MOTE 2																	
Une Shurs Service, TRO per line assistants, CLEC owned publics. Certain Office Local (7% of UL-NO) publics. Certain Office Local (7% of UL-NO) publics. Certain Office Local (7% of UL-NO) publics. Certain Office States UL-NO						LUCCT	F 00	47.44	40.04	20.00	0.00						
					ULS	ULSCI	5.60	47.44	19.31	20.02	9.83						-
MOTET 1(=100200006)																	İ
No Intercepting Comment - Decident Transport - 2-Wire Votes Grade UTTYX					IIIS	LILSCT	8 40	47 44	19 31	20.02	9.83						
No USER ORDERING CENTRAL OFFICE BASED UEPSR LEPSR UEPSR LEPSR UEPSR LEPSR UEPSR LEPSR UEPSR LEPSR UEPSR LEPSR UEPSR LEPSR UEPSR LEPSR UEPSR LEPSR UEPSR LEPSR UEPSR LEPSR UEPSR LEPSR UEPSR LEPSR UEPSR LEPSR UEPSR LE	LINE				020	0200.	0.10			20.02	0.00						
Line Science per line activation DE Convoler Springer UIPSR UEPSR URES 041 37.01 21.19 20.02 0.83																	
Line Scieting : per line activation 857 owned : physical UEPSR UEPSB UREBY 0.61 37:01 21:10 20:02 9.83					UEPSR UEPSB	UREOS	0.61								1		
Circ Spitting - per line activation SST connect - virtual UEPSR UEPSR UREBY 0.61 37.01 21.19 20.02 9.63								37.01	21.19	20.02	9.83						
No Trouble Found - per 1/2 hour increments - Basic 10,000 82,50 10,000 82,5		Line Splitting - per line activation BST owned - virtual			UEPSR UEPSB	UREBV	0.61	37.01	21.19	20.02	9.83						
No Trouble Found - per 1/2 hour increments - Opentine 1200.00 82.50 100.00 110.00 1	MAIN																
No Trouble Found - per 1/2 hour increments - Premium 160.00 110.00																	
Interoffice Channel - Dedicated Transport - 2-Wire Vote Grade -																	
Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - Per Mele per month UTIVX								160.00	110.00								
Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - U1TVX																	
Per Mile per month U1TVX	INTER			<u> </u>													
Interdifice Channel - Dedicated Transport - 2-Wire Voice Grade U1TVX U1TV2 21.13 40.54 27.41 16.74 6.90					LIATON	41.577	0.000000										İ
Facility Termination				<u> </u>	UTIVA	ILSXX	0.008838										
Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade UTTVX					LI1T\/Y	111T\/2	21 13	40.54	27./1	16 74	6.90						l
Rev Bat Per Mile per month UTITX LEXX 0.008838					UTIVX	01172	21.13	40.54	27.41	10.74	0.90						
Interoffice Channel - Dedicated Transport - 2 Vilve VG Rev Bat. U1TVX U1TR2 21.13 40.54 27.41 16.74 6.90					I I1T\/X	11 5XX	0.008838										
Facility Termination U1TX U1TR2 21.13 40.54 27.41 16.74 6.90					OTTVX	120701	0.000000										
Per Mile per month					U1TVX	U1TR2	21.13	40.54	27.41	16.74	6.90						İ
Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade Facility Termination U1TVX U1TV4 18.73 40.54 27.41 16.74 6.90		Interoffice Channel - Dedicated Transport - 4-Wire Voice Grade -															
Facility Termination U1TVX U1TV4 18.73 40.54 27.41 16.74 6.90		Per Mile per month			U1TVX	1L5XX	0.008838										İ
InterOffice Channel - Dedicated Transport - 56 kbps - per mile Def month Dedicated Transport - 56 kbps - Facility Def month Dedicated Transport - 56 kbps - Facility Def month Dedicated Transport - 64 kbps - per mile Def month Dedicated Transport - 64 kbps - per mile Def month Dedicated Transport - 64 kbps - Per mile Def month Dedicated Transport - 64 kbps - Facility Def month Dedicated Transport - 64 kbps - Facility Def month Dedicated Transport - 64 kbps - Facility Def month Dedicated Transport - 64 kbps - Facility Def month Dedicated Transport - DS1 - Per Mile per Dedicated Transport - DS1 - Per Mile per Dedicated Transport - DS1 - Facility Def month Dedicated Transport - DS1 - Facility Def month Dedicated Transport - DS3 - Per Mile per Dedicated Transport - DS3 - Per Mile per Dedicated Transport - DS3 - Per Mile per Def month Dedicated Transport - DS3 - Per Mile per Def month Dedicated Transport - DS3 - Facility Def month Dedicated Transport - DS3 - Per Mile per Def month Dedicated Transport - DS3 - Per Mile per Dedicated Transport - DS3 - Per Mile per Def month Dedicated Transport - DS3 - Per Mile per Def month Dedicated Transport - STS-1 - Per Mile per Def month Dedicated Transport - STS-1 - Per Mile per Def month Def month Def Def Dedicated Transport - STS-1 - Per Mile per Def Mile Per Month Def Def Dedicated Transport - STS-1 - Per Mile per Def Mile Per Month Def Def Dedicated Transport - STS-1 - Per Mile per Def Mile Per Mile Per Month Def Def Dedicated Transport - STS-1 - Per Mile per Def Def Dedicated Transport - STS-1 - Per Mile per Def Def Dedicated Transport - STS-1 - Per Mile per Def Def Def Def Def Def Dedicated Transport - STS-1 - Per Mile per Def Def Def Def Def Def Def Def Def Def																	
Der month Der Der month Der month Der month Der month Der month Der Der month Der mont					U1TVX	U1TV4	18.73	40.54	27.41	16.74	6.90						
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Interoffice Channel - Dedicated Transport - 64 kbps - per mile per month U1TDX 1L5XX 0.008838 U1TDX																	l
Der month					U1TDX	U1TD5	15.12	40.54	27.41	16.74	6.90						
Interoffice Channel - Dedicated Transport - 64 kbps - Facility Termination U1TDX	1 1				LIATOV	11.5	0.000000							1			1
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Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month Interoffice Channel - Dedicated Transport - DS1 - Facility Termination Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month Interoffice Channel - Dedicated Transport - STS - 1 - Per Mile per month Interoffice Channel - Dedicated Transport - STS - 1 - Per Mile per month Interoffice Channel - Dedicated Transport - STS - 1 - Per Mile per month Interoffice Channel - Dedicated Transport - STS - 1 - Facility Termination Interoffice Channel - Dedicated Transport - STS - 1 - Facility Interoffice Channel - Dedicated Transport - STS - 1 - Facility Interoffice Channel - Dedicated Transport - STS - 1 - Facility Interoffice Channel - Dedicated Transport - STS - 1 - Facility Interoffice Channel - Dedicated Transport - STS - 1 - Facility Interoffice Channel - Dedicated Transport - STS - 1 - Facility Interoffice Channel - Dedicated Transport - STS - 1 - Facility Interoffice Channel - Dedicated Transport - STS - 1 - Facility Interoffice Channel - Dedicated Transport - STS - 1 - Facility Interoffice Channel - Dedicated Transport - STS - 1 - Facility Interoffice Channel - Dedicated Transport - STS - 1 - Facility Interoffice Channel - Dedicated Transport - STS - 1 - Facility Interoffice Channel - Dedicated Transport - STS - 1 - Per Mile per Mile or Fraction Interoffice Channel - Dedicated Transport - STS - 1 - Facility Interoffice Channel - Dedicated Transport - STS - 1 - Per Mile per Mile or Fraction Interoffice Channel - Dedicated Transport - DS - Facility Interoffice Channel - Dedicated Transport - DS - Facility Interoffice Channel - Dedicated Transport - DS - Facility Interoffice Channel - Dedicated Transport - DS - Facility Interoffice Channel - Dedicated Transport - DS - Facility Interoffice Channel - Dedic	1 1				LIITDX	LITTE	15 12	40.54	27 /11	16 74	6.00			1			1
Month Interoffice Channel - Dedicated Tranport - DS1 - Facility U1TD1 U1TF1 60.16 89.27 81.81 16.35 14.44	 				CIIDA	51100	13.12	40.54	21.41	10.74	0.90	1					†
Interoffice Channel - Dedicated Tranport - DS1 - Facility Termination U1TD1 U1TF1 60.16 89.27 81.81 16.35 14.44	1 1				U1TD1	1L5XX	0,18							1			1
Termination							2.10										
Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month Interoffice Channel - Dedicated Transport - DS3 - Facility Interoffice Channel - Dedicated Transport - DS3 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month Interoffice Channel - Dedicated Transport - STS-1 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per Mile of Facility Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per Mile of Facility Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per Mile of Facility Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per Mile of Facility Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per Mile of Facility Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per Mile of Facility Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per Mile of Facility Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per Mile of Faci	1 1				U1TD1	U1TF1	60.16	89.27	81.81	16.35	14.44						1
Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month U1TD3 U1TF3 703.52 278.75 162.76 60.20 28.46																	
Termination per month					U1TD3	1L5XX	4.09										
Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month U1TS1 1L5XX 4.09	1 1 -													1			1 7
month					U1TD3	U1TF3	703.52	278.75	162.76	60.20	28.46			ļ			 '
Interoffice Channel - Dedicated Transport - STS-1 - Facility U1TS1	1 1				114704	41.500								1			1 '
Termination	\vdash		1	-	บา 181	1L5XX	4.09			1		1		 			
DARK FIBER Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Interoffice Channel UDF, UDFCX 1L5DF 23.29 UDF, UDFCX UDF14 639.09 137.87 317.06 197.66 Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Loop UDF, UDFCX UDF14 639.09 137.87 317.06 197.66	1 1				LIATEA	LIATES	701 27	270 75	162.76	60.20	20 46			1			1 '
Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Interoffice Channel UDF, UDFCX 1L5DF 23.29 NRC Dark Fiber - Interoffice Channel UDF, UDFCX UDF14 639.09 137.87 317.06 197.66 Dark Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Loop UDF, UDFCX UDF14 639.09 137.87 317.06 197.66	DARK FIRED	Terrimation		1	01131	UIIFO	101.37	210.75	102.76	60.20	20.40						
Thereof per month - Interoffice Channel	JAIN FIBER	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction	1	 		†				1		1		 			
NRC Dark Fiber - Interoffice Channel UDF, UDFCX UDF14 639.09 137.87 317.06 197.66 Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Loop UDF, UDFCX 1L5DL 60.32	1 1				UDF, UDFCX	1L5DF	23.29							1			1
Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Loop UDF, UDFCX 1L5DL 60.32	 		1				20.23	639.09	137.87	317.06	197.66			1			
Thereof per month - Local Loop UDF, UDFCX 1L5DL 60.32					.,	1		300.00	.001	5.7.50				İ			
	1 1				UDF, UDFCX	1L5DL	60.32										1
		NRC Dark Fiber - Local Loop			UDF, UDFCX	UDFL4		639.09	137.87	317.06	197.66				l		

UNR	UNDI F	D NETWORK ELEMENTS - Alabama												Attach	ment: 2	Fyhi	bit: A
0.10	UNDEL											Svc Order	Svc Order	Incremental			
												Submitted			Charge -	Charge -	Charge -
												Elec		Manual Svc	Manual Svc		Manual Svc
CATE	GORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)								
UA.L		TATE ELEMENTO	m	20.10	200	0000			παι 20 (φ)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
						+		Nonrec	curring	Nonrecurring	Disconnect	1	l	OSS	Rates (\$)	l	
						+	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
8XX A	CCESS	TEN DIGIT SCREENING						101	71441		71441						
	1	8XX Access Ten Digit Screening, Per Call			OHD		0.00056										
		8XX Access Ten Digit Screening, Reservation Charge Per 8XX															
		Number Reserved			OHD	N8R1X		2.58	0.44								
		8XX Access Ten Digit Screening, Per 8XX No. Established W/O															
		POTS Translations			OHD			5.94	0.81	4.57	0.54						
		8XX Access Ten Digit Screening, Per 8XX No. Established With															
		POTS Translations			OHD	N8FTX		5.94	0.81	4.57	0.54						
		8XX Access Ten Digit Screening, Customized Area of Service															
		Per 8XX Number			OHD	N8FCX		2.58	1.29								
		8XX Access Ten Digit Screening, Multiple InterLATA CXR															
		Routing Per CXR Requested Per 8XX No.			OHD	N8FMX		3.02	1.73								
		8XX Access Ten Digit Screening, Change Charge Per Request			OHD	N8FAX		3.02	0.44								
		8XX Access Ten Digit Screening, Call Handling and Destination															1
		Features		<u> </u>	OHD	N8FDX		2.58									
		8XX Access Ten Digit Screening, w/ 8FL No. Delivery			OHD		0.000565										
		8XX Access Ten Digit Screening, w/ POTS No. Delivery			OHD		0.000565										
LINE	INFORM/	ATION DATA BASE ACCESS (LIDB)															
		LIDB Common Transport Per Query			OQT		0.00002										
		LIDB Validation Per Query			OQU		0.012002										
		LIDB Originating Point Code Establishment or Change			OQT, OQU	NRBPX		34.32		42.08							
SIGN	ALING (C																
		CCS7 Signaling Connection, Per 56Kbps Facility			LIDE	DT001/	15.46	35.53	35.53	16.44	16.44						
<u> </u>		CCS7 Signaling Termination, Per STP Port			UDB	PT8SX	130.83										
		CCS7 Signaling Usage, Per Call Setup Message			LIDD		0.0000142										
	_	CCS7 Signaling Usage, Per TCAP Message CCS7 Signaling Connection, Per link (A link)			UDB UDB	TPP++	0.0000569 15.46	35.53	35.53	16.44	16.44						-
	_	CCS7 Signaling Connection, Per link (A link) CCS7 Signaling Connection, Per link (B link) (also known as D			UDB	IFF++	15.40	33.33	33.33	10.44	10.44						-
		link)			UDB	TPP++	15.46	35.53	35.53	16.44	16.44						
		CCS7 Signaling Usage, Per ISUP Message			UDB	IFFTT	0.0000142	33.33	33.33	10.44	10.44	1					-
		CCS7 Signaling Usage Surrogate, per link per LATA			UDB	STU56	650.33										
		CCS7 Signaling Osage Surrogate, per link per LATA CCS7 Signaling Point Code, per Originating Point Code			ODD	01000	030.33										
		Establishment or Change, per STP affected			UDB	CCAPO		29.01	29.01	35.57	35.57						
E911	SERVICE	Establishment of entange, per err allocted			055	00/110		20.01	20.01	00.07	00.01						
		Local Channel - Dedicated - 2-wr Voice Grade					13.97	193.10	33.17	36.64	3.20						
		Interoffice Transport - Dedicated - 2-wr Voice Grade Per Mile					0.008838										
		Interoffice Transport - Dedicated - 2-wr Voice Grade Per Facility															
		Termination					21.13	40.54	27.41	16.74	6.90						
		Local Channel - Dedicated - DS1 - Zone 1					35.76	177.47	153.72	22.19	15.26						
		Local Channel - Dedicated - DS1 - Zone 2					49.98	177.47	153.72	22.19	15.26						
		Local Channel - Dedicated - DS1 - Zone 3					107.63	177.47	153.72	22.19	15.26						
		Interoffice Transport - Dedicated - DS1 Per Mile					0.18										
				1													1
<u> </u>		Interoffice Transport - Dedicated - DS1 Per Facility Termination		<u> </u>		1	60.16	89.27	81.81	16.35	14.44				1		 '
CALL	ING NAM	E (CNAM) SERVICE															
		CNAM For DB Owners - Service Establishment		<u> </u>	OQV			22.95		21.11							├
		CNAM For Non DB Owners - Service Establishment		<u> </u>	OQV			22.95		21.11							
1		CNAM For DB Owners - Service Provisioning With Point Code		1	001/	1		000.00	700 6 :	200.00	107 - 1		1		I		1 '
-	-	Establishment		1	OQV	+		990.88	732.84	268.93	197.74	-			1		
		CNAM For Non DB Owners - Service Provisioning With Point		1	001/	1		0.40.00	045.4.4	075.05	407.74		1		I		1
-	+	Code Establishment CNAM for DB Owners, Per Query	-	 	OQV OQV	+	0.000902	342.33	245.14	275.25	197.74		 				
—	+	CNAM for Non DB Owners, Per Query	-	 	OQV	+	0.000902						 				
SELE	CTIVE R		-	 	UUV	+	0.000902			1		-	 		 	1	
JELE	STIVE K	Selective Routing Per Unique Line Class Code Per Request Per		!		+	1			 					t	1	
1		Switch		1		1		84.70	84.70	14.11	14.11		1		I		1
VIRTI	JAL COI	LOCATION	1	†		+	1	04.70	04.70	17.11	17.11	<u> </u>	 		I	1	—
		Virtual Collocation-2 Wire Cross Connects (Loop) for Line	1	†		+	1					<u> </u>	 		I		—
		Splitting			UEPSR UEPSB	VE1LS	0.03	12.30	11.80	6.03	5.44				1		1
		I-1 ·· 3				1	0.50	.2.50		5.50	J. 1-1		1		1	1	

UNRI	INDI FI	D NETWORK ELEMENTS - Alabama												Attach	ment: 2	Exhil	hit: A
CIVEO	4DEE	NET HOME LELINENTO - Alabama										Svc Order	Svc Order	Incremental		Incremental	Incremental
												Submitted	Submitted		Charge -	Charge -	Charge -
			lust a mi									Elec		Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEG	ORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			m									por Lore	per Lore	Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
																D130 13t	Disc Add I
							Rec	Nonrec		Nonrecurring					Rates (\$)		
							nco	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
PHYSIC	CAL COL	LOCATION															
		Physical Collocation-2 Wire Cross Connects (Loop) for Line															ı
		Splitting			UEPSR UEPSB	PE1LS	0.03	12.30	11.80	6.03	5.44						
AIN SE	LECTIV	E CARRIER ROUTING			000	00000		101.098.91		0.500.50							——
		Regional Service Establishment			SRC	SRCEC			400.00	8,590.70 1.70	1.70						
		End Office Establishment Query NRC, per query			SRC SRC	SRCEO	0.002749	169.88	169.88	1.70	1.70						
AIN - D		JTH AIN SMS ACCESS SERVICE			SKC		0.002749										
All V - D	LLLOO	AIN SMS Access Service - Service Establishment, Per State,				1											
		Initial Setup			A1N	CAMSE		39.44	39.44	40.69	40.69						i
	†	minua Gotop		-		J, WIJOL		33.74	33.74	40.05	+0.09		 		 		
1		AIN SMS Access Service - Port Connection - Dial/Shared Access		1	A1N	CAMDP		7.83	7.83	9.09	9.09		1		1		1
		AIN SMS Access Service - Port Connection - ISDN Access			A1N	CAM1P		7.83	7.83	9.09	9.09				1		(
		AIN SMS Access Service - User Identification Codes - Per User				1					. , , ,				İ		í
L	<u></u>	ID Code		L	A1N	CAMAU		35.00	35.00	27.06	27.06		<u> </u>		<u> </u>		<u>. </u>
		AIN SMS Access Service - Security Card, Per User ID Code,															í
		Initial or Replacement		<u></u>	A1N	CAMRC		41.88	41.88	11.71	11.71				L		<u>. </u>
		AIN SMS Access Service - Storage, Per Unit (100 Kilobytes)					0.002188										i
		AIN SMS Access Service - Session, Per Minute					0.59										
		AIN SMS Access Service - Company Performed Session, Per															i
		Minute					0.73										
AIN - B	ELLSO	JTH AIN TOOLKIT SERVICE															
		AIN Toolkit Service - Service Establishment Charge, Per State,			0444	D 4 DOO		00.44	00.44	40.00	40.00						i l
-		Initial Setup			CAM	BAPSC BAPVX		39.44 4.202.17	39.44 4.202.17	40.69	40.69						
		AIN Toolkit Service - Training Session, Per Customer				BAPVX		4,202.17	4,202.17								
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Term. Attempt				BAPTT		7.83	7.83	9.09	9.09						i
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per		-		DAFTI		7.00	7.03	3.03	9.09						
		DN, Off-Hook Delay				BAPTD		7.83	7.83	9.09	9.09						ı
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per				57.11.15		7.00	7.00	0.00	0.00						
		DN, Off-Hook Immediate				BAPTM		7.83	7.83	9.09	9.09						i l
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per						1199		0.00	0.00						i
		DN, 10-Digit PODP				BAPTO		34.47	34.47	14.36	14.36						i
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per															
		DN, CDP				BAPTC		34.47	34.47	14.36	14.36				<u> </u>		ı
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per						_									1
		DN, Feature Code				BAPTF		34.47	34.47	14.36	14.36]		
		AIN Toolkit Service - Query Charge, Per Query				1	0.05										ļ
		AIN Toolkit Service - Type 1 Node Charge, Per AIN Toolkit		1			0.00=0-						1		1		1
-		Subscription, Per Node, Per Query		<u> </u>		1	0.00582			1					 		
		AIN Toolkit Service - SCP Storage Charge, Per SMS Access Account, Per 100 Kilobytes		l			0.05										1
-	-	Aln Toolkit Service - Monthly report - Per Aln Toolkit Service					0.05			-			-		1		
		Subscription		1	CAM	BAPMS	10.17	7.83	7.83	5.50	5.50		1		1		, !
-		AIN Toolkit Service - Special Study - Per AIN Toolkit Service	-		C, 4VI	37 ti 1410	10.17	7.03	7.03	5.50	5.50		 		 		
		Subscription		1	CAM	BAPLS	2.87	8.66	8.66				1		1		1
		AIN Toolkit Service - Call Event Report - Per AIN Toolkit Service				1	2.07	5.50	3.50						1		
		Subscription		l	CAM	BAPDS	7.39	7.83	7.83	5.50	5.50						, !
		AIN Toolkit Service - Call Event Special Study - Per AIN Toolkit															
L	<u> </u>	Service Subscription		L	CAM	BAPES	0.10	8.66	8.66	<u> </u>			<u> </u>		<u> </u>		<u>. </u>
ENHAN		TENDED LINK (EELs)															i
		The monthly recurring and non-recurring charges below will a															
		The monthly recurring and the Switch-As-Is Charge and not the					JNE combinati	ons provisione	ed as ' Current	lly Combined' N	letwork Eleme	nts.		_			
	EXTEN	TED 2-WIRE VOICE GRADE EXTENDED LOOP WITH DEDICAT	ED DS1														
		First 2-Wire VG Loop (SL2) in Combination - Zone 1			UNCVX	UEAL2	14.38	88.00	55.00		7.44						<u> </u>
		First 2-Wire VG Loop (SL2) in Combination - Zone 2			UNCVX	UEAL2	22.85	88.00	55.00	47.24	7.44						
		First 2-Wire VG Loop (SL2) in Combination - Zone 3		3	UNCVX	UEAL2	36.14	88.00	55.00	47.24	7.44						ļ
		Interoffice Transport - Dedicated - DS1 combination - Per Mile		l	LINIOAN	41.5307											, !
<u> </u>	1	per month		l	UNC1X	1L5XX	0.18						l		<u> </u>		1

CATEGORY	NETWORK ELEMENTS - Alabama RATE ELEMENTS										ı <u></u> .			ment: 2	Exhil	
CATEGORY	RATE ELEMENTS										Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
CATEGORY	RATE ELEMENTS										Submitted	Submitted		Charge -	Charge -	Charge -
CATEGORY	RATE ELEMENTS										Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
		Interi	Zone	BCS	USOC			RATES (\$)								
		m		200				= (4)			per LSR	per LSR	Order vs.	Order vs. Electronic-	Order vs.	Order vs.
													Electronic-		Electronic-	Electronic-
F													1st	Add'l	Disc 1st	Disc Add'l
1 1						_	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
In	nteroffice Transport - Dedicated - DS1 combination - Facility															
	ermination per month			UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44						í
1/	/0 Channelization System in combination Per Month			UNC1X	MQ1	101.06	91.04	62.57	10.54	9.79						í T
V.	/oice Grade COCI - Per Month			UNCVX	1D1VG	0.53	6.58	4.72								1
																i
E	ach Additional 2-Wire VG Loop (SL 2) in Combination - Zone 1		1	UNCVX	UEAL2	14.38	88.00	55.00	47.24	7.44						<u> </u>
																í
E:	ach Additional 2-Wire VG Loop (SL 2) in Combination - Zone 2		2	UNCVX	UEAL2	22.85	88.00	55.00	47.24	7.44						<u> </u>
1 I T			l I								1					1
	ach Additional 2-Wire VG Loop (SL 2) in Combination - Zone 3		3	UNCVX	UEAL2	36.14	88.00	55.00	47.24	7.44						
	/oice Grade COCI - Per Month			UNCVX	1D1VG	0.53	6.58	4.72								
	Nonrecurring Currently Combined Network Elements Switch -As-															í
	S Charge	ED 56	<u> </u>	UNC1X	UNCCC		5.59	5.59	6.98	6.98						
EXTENDE	ED 4-WIRE VOICE GRADE EXTENDED LOOP WITH DEDICAT	ED DS1	INTER	CUFFICE (RANSPO	K1									ļ		
							404.00		=	44.50						í
	First 4-Wire Analog Voice Grade Loop in Combination - Zone 1		1	UNCVX	UEAL4	25.34	131.97	94.51	59.14	14.50						
-	Tiest 4 Miles Applies Vision Crade Loop in Combination 7 and 0		2	UNCVX	UEAL4	38.58	131.97	94.51	50.44	14.50						ł
F	First 4-Wire Analog Voice Grade Loop in Combination - Zone 2			UNCVX	UEAL4	38.38	131.97	94.51	59.14	14.50						
-	First 4-Wire Analog Voice Grade Loop in Combination - Zone 3		3	UNCVX	UEAL4	60.02	131.97	94.51	59.14	14.50						í
	nteroffice Transport - Dedicated - DS1 combination - Per Mile		3	UNCVX	UEAL4	60.02	131.97	94.51	59.14	14.50						
	Per Month			UNC1X	1L5XX	0.18										í
	nteroffice Transport - Dedicated - DS1 - Facility Termination Per			UNCIA	ILJAA	0.10			-							
	Month			UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44						í
	/0 Channel System in combination Per Month			UNC1X	MQ1	101.06	91.04	62.57	10.54	9.79						
	/oice Grade COCI in combination - per month			UNCVX	1D1VG	0.53	6.58	4.72	10.54	5.75						
	Additional 4-Wire Analog Voice Grade Loop in same DS1			0.10171	.5.,,	0.00	0.00	2								
	nteroffice Transport Combination - Zone 1		1	UNCVX	UEAL4	25.34	131.97	94.51	59.14	14.50						í
	Additional 4-Wire Analog Voice Grade Loop in same DS1															
	nteroffice Transport Combination - Zone 2		2	UNCVX	UEAL4	38.58	131.97	94.51	59.14	14.50						í
	Additional 4-Wire Analog Voice Grade Loop in same DS1															i
	nteroffice Transport Combination - Zone 3		3	UNCVX	UEAL4	60.02	131.97	94.51	59.14	14.50						í
A [,]	Additional Voice Grade COCI in combination - per month			UNCVX	1D1VG	0.53	6.58	4.72								
N	Ionrecurring Currently Combined Network Elements Switch -As-															í T
	s Charge			UNC1X	UNCCC		5.59	5.59	6.98	6.98						<u> </u>
EXTEND	ED 4-WIRE 56 KBPS EXTENDED DIGITAL LOOP WITH DEDIC	CATED	DS1 IN	TEROFFICE TRANS	PORT											
1 I T			l T								1					1
Fi	First 4-Wire 56Kbps Digital Grade Loop in Combination - Zone 1		1	UNCDX	UDL56	26.09	126.27	88.80	59.14	14.50						
1 1					1						1					í
Fi	irst 4-Wire 56Kbps Digital Grade Loop in Combination - Zone 2		2	UNCDX	UDL56	35.95	126.27	88.80	59.14	14.50						
																í
	First 4-Wire 56Kbps Digital Grade Loop in Combination - Zone 3		3	UNCDX	UDL56	37.88	126.27	88.80	59.14	14.50				ļ		
	nteroffice Transport - Dedicated - DS1 combination - Per Mile			UNC1X	1L5XX	0.18										í
	Per Month			UNCTX	ILSXX	υ.18										
	nteroffice Transport - Dedicated - DS1 - combination Facility ermination Per Month			UNC1X	U1TF1	60.16	89.27	81.81	16.05	11 14						í
	/0 Channel System in combination Per Month			UNC1X UNC1X	MQ1	101.06	91.04	62.57	16.35 10.54	14.44 9.79				-		
	OCU-DP COCI (data) per month (2.4-64kbs)			UNCDX	1D1DD	1.12	6.58	4.72	10.54	9.79				-		
	Additional 4-Wire 56Kbps Digital Grade Loop in same DS1		1	011007	10100	1.12	0.50	4.12	1					1		
	nteroffice Transport Combination - Zone 1		₁	UNCDX	UDL56	26.09	126.27	88.80	59.14	14.50						í
	Additional 4-Wire 56Kbps Digital Grade Loop in same DS1			0.10DA	35200	20.03	120.21	00.00	33.14	14.50	 					(
	nteroffice Transport Combination - Zone 2		2	UNCDX	UDL56	35.95	126.27	88.80	59.14	14.50						í
	Additional 4-Wire 56Kbps Digital Grade Loop in same DS1					55.50	.20.27	33.00	33.14	00						1
	nteroffice Transport Combination - Zone 3		3	UNCDX	UDL56	37.88	126.27	88.80	59.14	14.50						i
	Additional OCU-DP COCI (data) - in combination per month (2.4-															í
	44kbs)			UNCDX	1D1DD	1.12	6.58	4.72								í
N	Nonrecurring Currently Combined Network Elements Switch -As-															ĺ
	s Charge		<u> </u>	UNC1X	UNCCC		5.59	5.59	6.98	6.98	<u> </u>			<u> </u>		<u> </u>
EXTEND	ED 4-WIRE 64 KBPS EXTENDED DIGITAL LOOP WITH DEDIC	CATED	DS1 IN	TEROFFICE TRANS	PORT											í

CATEGORY RATE ELEMENTS BLS USOC RATES (8) Work Security Company Comp	UNBUNDI F	D NETWORK ELEMENTS - Alabama												Attach	ment: 2	Exhi	bit: A
ACTEGIONY BATE ELEMENTS INFO: STATE CLEMENTS BASE USO BASE USO BATE (LEMENTS) BATE		/ Habania					1					Svc Order	Svc Order				
## RATE ELEMENTS Inter- ## 12	ĺ		1				ĺ										Charge -
### CAPTER OF THE REMERTS ### 2009 ###	I		Intar.			1	I										Manual Svc
	CATEGORY	RATE ELEMENTS		Zone	BCS	USOC			RATES (\$)				,				Order vs.
Second Procedure Procedu			m									per Lore	per Lore				Electronic-
Part Part																	Disc Add'l
First Add South																D130 131	DISC Add I
Pied 4-Mine defining Digital Grade Loop in Combination - Zone 1 1 RACDIX URLEA 2000 78.27 78.00 99.14 14.00							Rec										
First 4-Wine 648bgs Diptel Ginde Loop in Combination - Zame 2 2 UNCDX UDL64 38.66 120.27 88.60 99.4 14.50 99.4							1100	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
First 4-Wine 648bgs Diptel Ginde Loop in Combination - Zame 2 2 UNCDX UDL64 38.66 120.27 88.60 99.4 14.50 99.4																	
First C-Wine difficient Digital Code Local in Contribution - Zons 3 S. MCDX USAS 129.27 88.00 59.14 14.50		First 4-Wire 64Kbps Digital Grade Loop in Combination - Zone 1		1	UNCDX	UDL64	26.09	126.27	88.80	59.14	14.50						
First C-Wine difficient Digital Code Local in Contribution - Zons 3 S. MCDX USAS 129.27 88.00 59.14 14.50				_				400.00		=0.44							
Interestics Transport - Confidence - Per Mile Per Medic - Per Mile Per Medic - Per Mile Per		First 4-Wire 64Kbps Digital Grade Loop in Combination - Zone 2		2	UNCDX	UDL64	35.95	126.27	88.80	59.14	14.50						
Interestical Transport - Disclaration - Per Male Deciding - Per March Deciding - Per		First 4 Wiss CAKhan Digital Conda Languis Combination 7-2-2		2	LINCDY	LIDI CA	27.00	400.07	00.00	50.44	44.50						
Part Notes				3	UNCDX	UDL64	37.88	126.27	88.80	59.14	14.50						-
Interestics Transport - Description Facility UNCIX U1TT1 60 16 86.27 81.41 16.25 14.44					LINC1V	11.577	0.10										
Temmation Par Morth					ONCIA	ILJAA	0.10										-
10 Charmed Springer in contributation Park March OCUD QCO (201 and 1) - combination - part month (2.4 6460) UNCDX UNCD					LINC1X	LI1TE1	60.16	89 27	81.81	16 35	14 44						
OCUCIP COCT (data) - in continuation - per month (2.4-6480s)																	
Additional 4-Wire R6Rights Digital Control According to 1																	
Additional 4-Wire GRights Digital Corpie Loop in same DS1 Interdiffer Transport Combination - Zone 3 UNCDX UDL64 38.95 126.27 88.80 59.14 14.50																	
Additional 4-Wire Gritges Digital Grands Loop in same DS1 2 UNCDX		Interoffice Transport Combination - Zone 1		1	UNCDX	UDL64	26.09	126.27	88.80	59.14	14.50						
Additional 4-Vive 64Rsps Digital Craste Loop in same DST Interfere Transport Combination - Zone 1 June 1 June 1 June 2																	
Interoffice Transport Combination - John Park				2	UNCDX	UDL64	35.95	126.27	88.80	59.14	14.50						
Additional COLOP COCK Ideas) - in combination - per month UNCDX IDIDD 1.12 6.58 4.72																	
C.4.646bbs Charge Currently Combined Network Elements Switch -As UNCDX UNDDX				3	UNCDX	UDL64	37.88	126.27	88.80	59.14	14.50						
Notinecuring Currently Combined Network Elements Switch - Apr																	
Scharge UNCIX UNCIX UNCIX UNCIX UNCIX UNCIX USUX E2.55 E25.47 E17.54 E47.70					UNCDX	1D1DD	1.12	6.58	4.72								
EXTENDED 4-WIRE DST Digital Loop in Combination - Zone 1																	
4-Wire DST Digital Loop in Combination - Zone 1	EVEE		- D DO4	INITED				5.59	5.59	6.98	6.98						
4-Wire DST Digital Loop in Combination - Zone 2 2 UNCTX USLXX 154.18 252.47 157.54 44.70 11.71	EXIEN		ED DS1	INIER			00.55	050.47	457.54	44.70	44.74						
A-Wire DST Digital Loop in Combination - Zone 3 3 UNC1X USLXX 314.52 252.47 157.54 44.70 11.71				1													
Interoffice Transport - Dedicated - DS1 combination - Per Mile																	
Per Month Interoffice Transport - Dedicated - DS1 combination - Facility UNC1X				3	UNCIX	USLAA	314.32	232.41	137.34	44.70	11.71						
Interoffice Transport - Dedicated - DS1 combination - Facility UNCIX					UNC1X	1I 5XX	0.18										
Termination Per Month					0.10.77	120701	0.10										
Nonrecurring Currently Combined Network Elements Switch -As Is Charge Surprise S					UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44						
S Charge S Charge STENDED 4-WIRE D51 DIGITAL EXTENDED LOOP WITH DEDICATED DS INTEROFFICE TRANSPORT		Nonrecurring Currently Combined Network Elements Switch -As-															
First DS1Loop in Combination - Zone 1					UNC1X	UNCCC		5.59	5.59	6.98	6.98						İ
First DSILoop in Combination - Zone 2	EXTEN	IDED 4-WIRE DS1 DIGITAL EXTENDED LOOP WITH DEDICAT	ED DS3	INTER	OFFICE TRANSPOR	RT											
First DSILoop in Combination - Zone 3				1													
Interoffice Transport - Dedicated - DS3 combination - Per Mile																	
Per Month				3	UNC1X	USLXX	314.52	252.47	157.54	44.70	11.71						1
Interoffice Transport - Dedicated - DS3 - Facility Termination per month			1			L							1		I		1
Month			ļ		UNC3X	1L5XX	4.09								-		
3/1 Channel System in combination per month UNC3X MG3 166.13 178.14 93.97 33.26 31.83			1		LINICOV	LIATES	700 50	070.75	400.70	00.00	50.40		1				1
DS1 COCI in combination per month	\vdash		 										 				
Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 1 Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 2 UNC1X USLXX 154.18 252.47 157.54 44.70 11.71 Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 3 3 UNC1X USLXX 154.18 252.47 157.54 44.70 11.71 Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 3 3 UNC1X USLXX 314.52 252.47 157.54 44.70 11.71 Additional DS1 COCI in combination per month UNC1X UC1D1 12.70 Additional DS1 COCI in combination per month UNC1X UC1D1 12.70 Additional DS1 COCI in combination per month UNC1X UC1D1 12.70 Additional DS1 COCI in combination per month UNC1X UC1D1 12.70 Additional DS1 COCI in combination per month UNC1X UC1D1 12.70 Additional DS1 COCI in combination per month UNC1X UC1D1 12.70 Additional DS1 COCI in combination per month UNC1X UC1D1 12.70 Additional DS1 COCI in combination per month UNC1X UC1D1 12.70 Additional DS1 COCI in combination per month UNC1X UC1D1 12.70 Additional DS1 COCI in combination per month UNC1X UNC2X UNC2X UNC2X UNC2X UNC2X UNC2X USAX 314.52 252.47 157.54 44.70 11.71 44.70 11.71 Additional DS1 Coci in combination per month UNC1X UC1D1 12.70 Additional DS1 Coci in combination per month UNC3X UNC2X UNC2X UNC2X USAX 314.52 252.47 157.54 44.70 11.71 11.71 11.71 11.71 11.71 11.71 12.70 Additional DS1 Coci in combination per month UNC3X UNC2X UNC2X UNC2X USAX 314.52 252.47 157.54 44.70 11.71			1							33.26	31.83		 		+	1	
Zone 1	 		 		OINO IA	OCIDI	12.70	0.36	4.72						 	-	
Additional DS1Loop in DS3 Interoffice Transport Combination - 2 UNC1X USLXX 154.18 252.47 157.54 44.70 11.71			1	1	UNC1X	USLXX	82 55	252 47	157 54	44 70	11 71		1		I		1
Zone 2			1	<u> </u>			32.00	202.77	.004		,				<u> </u>		†
Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 3			l	2	UNC1X	USLXX	154,18	252.47	157.54	44.70	11.71				1		1
Zone 3 3 UNC1X USLXX 314.52 252.47 157.54 44.70 11.71					-	1					1,				1	İ	
Nonrecurring Currently Combined Network Elements Switch -As- UNC3X UNCCC 5.59 5.59 6.98 6.98		Zone 3	1	3	UNC1X		314.52	252.47	157.54	44.70	11.71		1		I		1
Is Charge		Additoinal DS1 COCI in combination per month	<u></u>		UNC1X	UC1D1	12.70	6.58	4.72								
EXTENDED 2-WIRE VOICE GRADE EXTENDED LOOP/ 2 WIRE VOICE GRADE INTEROFFICE TRANSPORT 2-WireVG Loop in combination - Zone 1 1 UNCVX		Nonrecurring Currently Combined Network Elements Switch -As-						_									
2-WireVG Loop in combination - Zone 1								5.59	5.59	6.98	6.98						
2-WireVG Loop in combination - Zone 2 2 UNCVX	EXTEN		GRAD														
2-WireVG Loop in combination - Zone 3 3 UNCVX UEAL2 36.14 88.00 55.00 47.24 7.44			ļ												1		1
Interoffice Transport - 2-wire VG - Dedicated- Per Mile Per Month UNCVX 1L5XX 0.008838 Interoffice Transport - 2-wire VG - Dedicated - Facility			ļ												-		
Month UNCVX 1L5XX 0.008838				3	UNCVX	UEAL2	36.14	88.00	55.00	47.24	7.44				1		
Interoffice Transport - 2-wire VG - Dedicated - Facility			1		LINCVY	11.5	0.000000						1		I		1
	\vdash		 		OINCVA	ILOAA	0.008838			1			 				⊢—
		Termination per month	1		UNCVX	U1TV2	21.13	40.54	27.41	16.74	6.90		1		I		1

UNBUNDL	ED NETWORK ELEMENTS - Alabama			_			-	-					Attach	ment: 2	Exhi	bit: A
											Svc Order	Svc Order	Incremental		Incremental	Incremental
												Submitted		Charge -	Charge -	Charge -
											Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)								
OATEOORT	KATE EEEMENTO	m		500	0000			ιτατ ΕΘ (ψ)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
													Electronic-	Electronic-	Electronic-	Electronic-
													1st	Add'l	Disc 1st	Disc Add'l
		 	 		1		Nonrec	urrina	Nonrecurring	Disconnoct		l	000	Rates (\$)		
					-	Rec					001150	001111			001441	0011411
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Nonrecurring Currently Combined Network Elements Switch -As-	1														
	Is Charge			UNCVX	UNCCC		5.59	5.59	6.98	6.98						
EXT	ENDED 4-WIRE VOICE GRADE EXTENDED LOOP/ 4 WIRE VOICE	GRAD														
	4-WireVG Loop in combination - Zone 1		1	UNCVX	UEAL4	25.34	131.97	94.51	59.14	14.50						
	4-WireVG Loop in combination - Zone 2		2	UNCVX	UEAL4	38.58	131.97	94.51	59.14	14.50						
	4-WireVG Loop in combination - Zone 3		3	UNCVX	UEAL4	60.02	131.97	94.51	59.14	14.50						
	Interoffice Transport - 4-wire VG - Dedicated - Per Mile Per															
	Month			UNCVX	1L5XX	0.008838										
	Interoffice Transport - 4-wire VG - Dedicated - Facility															
	Termination per month			UNCVX	U1TV4	18.73	40.54	27.41	16.74	6.90						
	Nonrecurring Currently Combined Network Elements Switch -As-				İ							i				
	Is Charge			UNCVX	UNCCC		5.59	5.59	6.98	6.98		l				
FYTI	ENDED DS3 DIGITAL EXTENDED LOOP WITH DEDICATED DS3	INTER	FFICE		3550		0.00	0.00	0.30	0.00	 			 		t
LATI	DS3 Local Loop in combination - per mile per month			UNC3X	1L5ND	8.38			1		1	l		1		t
	200 200ai 200p in combination - per mile per month	1	1	01100/	ILUIND	0.30			1		 	1		 		+
	DC3 Lacel Lace in combination. Facility Terrain stick and according			UNC3X	UE3PX	308.98	451.52	263.94	119.49	83.58						
	DS3 Local Loop in combination - Facility Termination per month						451.52	263.94	119.49	83.38						
	Interoffice Transport - Dedicated - DS3 - Per Mile per month			UNC3X	1L5XX	4.09										
	Interoffice Transport - Dedicated - DS3 combination - Facility															
	Termination per per month			UNC3X	U1TF3	703.52	278.75	162.76	60.20	58.46						
	Nonrecurring Currently Combined Network Elements Switch -As-	·														
	Is Charge			UNC3X	UNCCC		5.59	5.59	6.98	6.98						
EXT	ENDED STS-1 DIGITAL EXTENDED LOOP WITH DEDICATED ST	S-1 INT	EROFF	ICE TRANSPORT												
	STS-1 Local Lolp in combination - per mile per month			UNCSX	1L5ND	8.38										
	STS-1 Local Loop in combination - Facility Termination per															
	month			UNCSX	UDLS1	319.83	451.52	263.94	119.49	83.58						
	Interoffice Transport - Dedicated - STS-1 combination - per mile															
	per month			UNCSX	1L5XX	4.09										
	Interoffice Transport - Dedicated - STS-1 combination - Facility		1	0.100/1	120701											
	Termination per month			UNCSX	U1TFS	701.37	278.75	162.76	60.20	58.46						
	Nonrecurring Currently Combined Network Elements Switch -As-		1	ONOOX	01110	701.57	210.13	102.70	00.20	30.40						
	Is Charge			UNCSX	UNCCC		5.59	5.59	6.98	6.98						
EVE	IN CHAIGE ENDED 2-WIRE ISDN EXTENDED LOOP WITH DS1 INTEROFFICE	TDAN	CDODT	UNCOA	UNCCC		5.59	5.59	0.90	0.90						
EXII		IKAN		LINIONIV	1141.07/	04.00	447.04	70.77	50.00	40.54						
	First 2-Wire ISDN Loop in Combination - Zone 1		1	UNCNX	U1L2X	21.88	117.24	79.77	52.88	10.54						
	First 2-Wire ISDN Loop in Combination - Zone 2		2	UNCNX	U1L2X	32.85	117.24	79.77	52.88	10.54						
	First 2-Wire ISDN Loop in Combination - Zone 3		3	UNCNX	U1L2X	48.55	117.24	79.77	52.88	10.54						
	Interoffice Transport - Dedicated - DS1 combination - per mile	1	1								l	1		Ì		1
	per month			UNC1X	1L5XX	0.18										
	Interoffice Transport - Dedicated - DS1 combination - Facility											1				
	Termination per month	<u></u>	<u></u>	UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44						
	1/0 Channel System in combination - per month			UNC1X	MQ1	101.06	91.04	62.57	10.54	9.79						
	2-wire ISDN COCI (BRITE) - in combination - per month			UNCNX	UC1CA	2.41	6.58	4.72								
	Additional 2-wire ISDN Loop in same DS1Interoffice Transport															
	Combination - Zone 1		1	UNCNX	U1L2X	21.88	117.24	79.77	52.88	10.54						1
	Additional 2-wire ISDN Loop in same DS1Interoffice Transport		1		İ						İ	İ		İ		1
	Combination - Zone 2	1	2	UNCNX	U1L2X	32.85	117.24	79.77	52.88	10.54	l	1		Ì		1
	Additional 2-wire ISDN Loop in same DS1Interoffice Transport				J/	02.00	117.27	10.11	02.00	10.04	 	1		 		†
	Combination - Zone 3	1	3	UNCNX	U1L2X	48.55	117.24	79.77	52.88	10.54	l	1		Ì		1
 	Additional 2-wire ISDN COCI (BRITE) - in combination- per	 	- 3	5.1011/1	JILLA	40.00	117.24	13.11	52.00	10.54	1	l		1		t
	month	1	1	UNCNX	UC1CA	2.41	6.58	4.72			l	1		Ì		1
\vdash	Nonrecurring Currently Combined Network Elements Switch -As-	1	1	OINOINA	GUICA	2.41	0.56	4.72			-	-		-		
		1	1	UNC1X	LINICCO			F F0	0.00	0.00	l	1		Ì		I
	Is Charge	ED OTO	4 15:77		UNCCC		5.59	5.59	6.98	6.98	 	 		 		
EXT	ENDED 4-WIRE DS1 DIGITAL EXTENDED LOOP WITH DEDICAT	בט אוצ				20.55	6=0.1=				ļ	ļ		ļ		
\vdash	First DS1 Loop Combination - Zone 1	ļ	1	UNC1X	USLXX	82.55	252.47	157.54	44.70	11.71	ļ					
$oxed{oxed}$	First DS1 Loop Combination - Zone 2	<u> </u>	2	UNC1X	USLXX	154.18	252.47	157.54	44.70	11.71		ļ		ļ		ļ
$oxed{oxed}$	First DS1 Loop Combination - Zone 3		3	UNC1X	USLXX	314.52	252.47	157.54	44.70	11.71	ļ	<u> </u>				
=	Interoffice Transport - Dedicated - STS-1 combination - Per Mile	1	1								i	1				
	Per Month	1	1	UNCSX	1L5XX	4.09					I	l		1		
	Interoffice Transport - Dedicated - STS-1 combination - Facility															
	Termination per month		1	UNCSX	U1TFS	701.37	278.75	162.76	60.20	58.46	1	1		I		1

UNBU	NDLF	D NETWORK ELEMENTS - Alabama												Attach	ment: 2	Exhi	bit: A
350												Svc Order	Svc Order	Incremental		Incremental	Incremental
													Submitted		Charge -	Charge -	Charge -
												Elec	Manually		Manual Svc	•	Manual Svc
CATEG	OPV	RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (\$)							Manual Svc	
CAILG	OKI	KATE EEEMENTS	m	20116	603	0300			KAILS (4)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
							1	N		T 81	. B'			000	D-1 (A)		
							Rec	Nonrec		Nonrecurring					Rates (\$)		
								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		3/1 Channel System in combination per month			UNCSX	MQ3	166.13	178.14	93.97	33.26	31.83						
		DS1 COCI in combination per month			UNC1X	UC1D1	12.70	6.58	4.72								
		Additional DS1Loop in the same STS-1 Interoffice Transport															
		Combination - Zone 1		1	UNC1X	USLXX	82.55	252.47	157.54	44.70	11.71						
		Additional DS1Loop in the same STS-1 Interoffice Transport															
		Combination - Zone 2		2	UNC1X	USLXX	154.18	252.47	157.54	44.70	11.71						
		Additional DS1Loop in the same STS-1 Interoffice Transport															
		Combination - Zone 3		3	UNC1X	USLXX	314.52	252.47	157.54	44.70	11.71						
		DS1 COCI in combination per month			UNC1X	UC1D1	12.70	6.58	4.72								
		Nonrecurring Currently Combined Network Elements Switch -As-															
		Is Charge			UNCSX	UNCCC		5.59	5.59	6.98	6.98						
—	EXTEN	DED 4-WIRE 56 KBPS DIGITAL EXTENDED LOOP WITH 56 KE	RPS INT	FROFE		311000		5.55	5.55	0.30	0.30	†	 	 	 		
-		4-wire 56 kbps Local Loop in combination - Zone 1		1	UNCDX	UDL56	26.09	126.27	88.80	59.14	14.50	1	1	1	1		
-	1	4-wire 56 kbps Local Loop in combination - Zone 2	 	2	UNCDX	UDL56	35.95	126.27	88.80	59.14	14.50	}	 	 	 		
<u> </u>	 	4-wire 56 kbps Local Loop in combination - Zone 2 4-wire 56 kbps Local Loop in combination - Zone 3	 	3	UNCDX	UDL56	35.95	126.27	88.80	59.14	14.50	-	-				
	 		 	3	UNCDX	UDLOB	37.88	126.27	88.80	59.14	14.50	1					
	l	Interoffice Transport - Dedicated - 4-wire 56 kbps combination -			LINCDY	41.572	0.00000						1				
		Per Mile per month			UNCDX	1L5XX	0.008838										
		Interoffice Transport - Dedicated - 4-wire 56 kbps combination -				l											
		Facility Termination per month			UNCDX	U1TD5	15.12	40.54	27.41	16.74	6.90						
		Nonrecurring Currently Combined Network Elements Switch -As-	ł														
		Is Charge			UNCDX	UNCCC		5.59	5.59	6.98	6.98						
	EXTEN	DED 4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KE	BPS INT	EROFF	ICE TRANSPORT												
		4-wire 64 kbps Lcoal Loop in Combination - Zone 1		1	UNCDX	UDL64	26.09	126.27	88.80	59.14	14.50						
		4-wire 64 kbps Lcoal Loop in Combination - Zone 2		2	UNCDX	UDL64	35.95	126.27	88.80	59.14	14.50						
		4-wire 64 kbps Lcoal Loop in Combination - Zone 3		3	UNCDX	UDL64	37.88	126.27	88.80	59.14	14.50						
		Interoffice Transport - Dedicated - 4-wire 64 kbps combination -															
		Per Mile per month			UNCDX	1L5XX	0.008838										
		Interoffice Transport - Dedicated - 4-wire 64 kbps combination -															
		Facility Termination per month			UNCDX	U1TD6	15.12	40.54	27.41	16.74	6.90						
		Nonrecurring Currently Combined Network Elements Switch -As-															
		Is Charge			UNCDX	UNCCC		5.59	5.59	6.98	6.98						
	EXTEN	IDED 2-WIRE VOICE GRADE LOOP WITH DS1 INTEROFFICE T	DANSD	ORT w		011000		0.00	0.00	0.50	0.50						
	LAILI	First 2-wire VG Loop (SL2) in Combination - Zone 1	IVAINOI	1 1	UNCVX	UEAL2	14.38	88.00	55.00	47.24	7.44	1					
-		First 2-wire VG Loop (SL2) in Combination - Zone 2		2	UNCVX	UEAL2	22.85	88.00	55.00	47.24	7.44						
-		First 2-wire VG Loop (SL2) in Combination - Zone 3		3	UNCVX	UEAL2	36.14	88.00	55.00	47.24	7.44						
-				3	UNCVA	UEALZ	30.14	00.00	55.00	41.24	7.44						
1	1	First Interoffice Transport - Dedicated - DS1 combination - Per	1		LINGAY	41.577	0.40						l	Ì	İ		
	<u> </u>	Mile	<u> </u>	1	UNC1X	1L5XX	0.18					1					
1	1	First Interoffice Transport - Dedicated - DS1 combination -	1		LINGAY		00.10	00.07	04.01	40.00			l	Ì	İ		
	<u> </u>	Facility Termination per month	<u> </u>	1	UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44	1	ļ				
		Per each DS1 Channelization System Per Month		1	UNC1X	MQ1	101.06	91.04	62.57	10.54	9.79	ļ					
	 	Per each Voice Grade COCI - Per Month per month	ļ	ļ	UNCVX	1D1VG	0.53	6.58	4.72				ļ				
		3/1 Channel System in combination per month			UNC3X	MQ3	166.13	178.14	93.97	33.26	31.83		ļ				
		Per each DS1 COCI in combination per month			UNC1X	UC1D1	12.70	6.58	4.72								
1	1	Each Additional 2-Wire VG Loop(SL 2) in the same DS1	1										i	<u> </u>			
	<u> </u>	Interoffice Transport Combination - Zone 1	<u> </u>	1	UNCVX	UEAL2	14.38	88.00	55.00	47.24	7.44			L	L		
		Each Additional 2-Wire VG Loop(SL2) in the same DS1															
	l	Interoffice Transport Combination - Zone 2		2	UNCVX	UEAL2	22.85	88.00	55.00	47.24	7.44						
		Each Additional 2-Wire VG Loop(SL2) in the same DS1															
	l	Interoffice Transport Combination - Zone 3		3	UNCVX	UEAL2	36.14	88.00	55.00	47.24	7.44						
		·															
	l	Each Additional Voice Grade COCI - in combination - per month			UNCVX	1D1VG	0.53	6.58	4.72								
	1	Each Additional DS1 Interoffice Channel per mile in same 3/1	†			1-11-	5.50	0.00	2					1	1		
	l	Channel System per month			UNC1X	1L5XX	0.18										
-	-	Each Additional DS1 Interoffice Channel Facility Termination in	 	I	551X	.20/01	0.10					 	 		 		
	l	Isame 3/1 Channel System per month			UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44						
-	1	Each Additional DS1 COCI combination per month	1	1	UNC1X	UC1D1	12.70	6.58	4.72	10.35	14.44	 	-	-	-		
-	1	Nonrecurring Currently Combined Network Elements Switch -As-	1	1	UNUIA	OCIDI	12.70	0.38	4.72			 	-	-	-		
	l		1		LINCAV	UNCCC		5.59	5.59	6.98	6.98						
	EVTE:	Is Charge	FDCF	ICE T	UNC1X			5.59	5.59	6.98	6.98	1	1		1		
	EXIEN	DED 4-WIRE VOICE GRADE LOOP WITH DEDICATED DS1 INT	EKOFF	ICE IR	ANSPURT W/ 3/1 M	UΧ						1		<u> </u>	<u> </u>		

UNBUNDL	ED NETWORK ELEMENTS - Alabama												Attach	ment: 2	Exhi	bit: A
											Svc Order	Svc Order	Incremental		Incremental	Incremental
											Submitted	Submitted		Charge -	Charge -	Charge -
											Elec		Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		m						***			per Loix	per Lor	Electronic-	Electronic-	Electronic-	Electronic-
													1st	Add'l	Disc 1st	Disc Add'l
															DISC 1St	DISC Add I
						Rec	Nonrec		Nonrecurring					Rates (\$)		
						Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	First 4-Wire Analog Voice Grade Local Loop in Combination -															
	Zone 1		1	UNCVX	UEAL4	25.34	131.97	94.51	59.14	14.50						
	First 4-Wire Analog Voice Grade Local Loop in Combination -		_													
	Zone 2		2	UNCVX	UEAL4	38.58	131.97	94.51	59.14	14.50						
	First 4-Wire Analog Voice Grade Local Loop in Combination -		3	UNCVX	UEAL4	60.02	131.97	94.51	59.14	14.50						
—	Zone 3 First Interoffice Transport - Dedicated - DS1 combination - Per		3	UNCVX	UEAL4	60.02	131.97	94.51	59.14	14.50	-					
	Mile Per Month			UNC1X	1L5XX	0.18										
	First Interoffice Transport - Dedicated - DS1 - Facility			ONOTA	TEO/O	0.10										
	Termination Per Month			UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44						
	Per each 1/0 Channel System in combination Per Month			UNC1X	MQ1	101.06	91.04	62.57	10.54	9.79						
	Per each Voice Grade COCI in combination - per month			UNCVX	1D1VG	0.53	6.58	4.72								
	3/1 Channel System in combination per month			UNC3X	MQ3	166.13	178.14	93.97	33.26	31.83						
	Per each DS1 COCI in combination per month			UNC1X	UC1D1	12.70	6.58	4.72								
	Additional 4-Wire Analog Voice Grade Loop in same DS1		1]		
\vdash	Interoffice Transport Combination - Zone 1		1	UNCVX	UEAL4	25.34	131.97	94.51	59.14	14.50				ļ		
	Additional 4-Wire Analog Voice Grade Loop in same DS1		_				,									
	Interoffice Transport Combination - Zone 2		2	UNCVX	UEAL4	38.58	131.97	94.51	59.14	14.50						
	Additional 4-Wire Analog Voice Grade Loop in same DS1		_													
+-	Interoffice Transport Combination - Zone 3		3	UNCVX	UEAL4	60.02	131.97	94.51	59.14	14.50						
	Each Additional DS1 Interoffice Channel per mile in same 3/1 Channel System per month			UNC1X	1L5XX	0.18										
	Each Additional DS1 Interoffice Channel Facility Termination in	1		UNCIX	ILJAA	0.16					1					
	same 3/1 Channel System per month			UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44						
	Additional Voice Grade COCI - in combination - per month			UNCVX	1D1VG	0.53	6.58	4.72	10.00							
	Nonrecurring Currently Combined Network Elements Switch -As-					2.00	2.22									
	Is Charge			UNC1X	UNCCC		5.59	5.59	6.98	6.98						
EXTE	NDED 4-WIRE 56 KBPS DIGITAL LOOP WITH DEDICATED DS1	INTERC	FFICE	TRANSPORT w/ 3/	1 MUX											
	First 4-Wire 56Kbps Digital Grade Local Loop in Combination -															
	Zone 1		1	UNCDX	UDL56	26.09	126.27	88.80	59.14	14.50						
	First 4-Wire 56Kbps Digital Grade Local Loop in Combination -		_													
	Zone 2		2	UNCDX	UDL56	35.95	126.27	88.80	59.14	14.50						
	First 4-Wire 56Kbps Digital Grade Local Loop in Combination -		3	LINCDY	LIDLEC	27.00	400.07	00.00	50.44	44.50						
	Zone 3		3	UNCDX	UDL56	37.88	126.27	88.80	59.14	14.50	-					
1 1	First Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		1	UNC1X	1L5XX	0.18			1			1		1		
\vdash	First Interoffice Transport - Dedicated - DS1 - combination	1	<u> </u>	014017	ILOAA	0.10			t			 		 		
	Facility Termination Per Month			UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44						
	Per each 1/0 Channel System in combination Per Month	1	<u> </u>	UNC1X	MQ1	101.06	91.04	62.57	10.54	9.79				1		
	Per each OCU-DP COCI (data) COCI per month (2.4-64kbs)		1	UNCDX	1D1DD	1.12	6.58	4.72								
L	3/1 Channel System in combination per month			UNC3X	MQ3	166.13	178.14	93.97	33.26	31.83						
	Per each DS1 COCI in combination per month			UNC1X	UC1D1	12.70	6.58	4.72								
	Additional 4-Wire 56Kbps Digital Grade Loop in same DS1															
\vdash	Interoffice Transport Combination - Zone 1		1	UNCDX	UDL56	26.09	126.27	88.80	59.14	14.50				ļ		
	Additional 4-Wire 56Kbps Digital Grade Loop in same DS1		١.				400		I			1		1		
\vdash	Interoffice Transport Combination - Zone 2	1	2	UNCDX	UDL56	35.95	126.27	88.80	59.14	14.50						
	Additional 4-Wire 56Kbps Digital Grade Loop in same DS1 Interoffice Transport Combination - Zone 3		3	UNCDX	UDL56	37.88	126.27	88.80	59.14	14.50		1		1		
\vdash	OCU-DP COCI (data) COCI in combination per month (2.4-	1	_ 3	OINODA	UDLOG	31.88	120.27	00.80	J9.14	14.50						-
	64kbs)		1	UNCDX	1D1DD	1.12	6.58	4.72	1			1		1		
 	Each Additional DS1 Interoffice Channel per mile in same 3/1		 	5.13BX	.5155	1.12	0.00	7.12	1							
	Channel System per month		1	UNC1X	1L5XX	0.18			1			1		1		
	Each Additional DS1 Interoffice Channel Facility Termination in				1	50			1					Ì		
1 1	same 3/1 Channel System per month		1	UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44		1		1		
	Each Additional DS1 COCI in the same 3/1 channel system															
	combination per month	1	<u> </u>	UNC1X	UC1D1	12.70	6.58	4.72	ļ					ļ		
-	INION COURTING CURRENTLY COMMISSED MATERIAL Florents Curitals As	1	1	l	1				1	ĺ	1	l			l	1
	Nonrecurring Currently Combined Network Elements Switch -As- Is Charge	1		UNC1X	UNCCC		5.59	5.59	6.98	6.98						

UNBUNDL	ED NETWORK ELEMENTS - Alabama												Attach	ment: 2	Exhil	hit: A
CHECHEL	THE THORIT LEEMENTO TRADAMIA										Svc Order	Svc Order	Incremental		Incremental	Incremental
											Submitted	Submitted		Charge -	Charge -	Charge -
											Elec		Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		m						- (1)			per LSK	per LSK	Electronic-	Electronic-	Electronic-	Electronic-
													1st	Add'l	Disc 1st	Disc Add'l
						_	Nonrec	urrina	Nonrecurring	Disconnect			oss	Rates (\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice															
	Transport Combination - Zone 1		1	UNCDX	UDL64	26.09	126.27	88.80	59.14	14.50						1
	First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice															
	Transport Combination - Zone 2		2	UNCDX	UDL64	35.95	126.27	88.80	59.14	14.50						1
	First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice															
	Transport Combination - Zone 3		3	UNCDX	UDL64	37.88	126.27	88.80	59.14	14.50						i
	First Interoffice Transport - Dedicated - DS1 combination - Per															
	Mile Per Month			UNC1X	1L5XX	0.18										1
	First Interoffice Transport - Dedicated - DS1 combination -															
	Facility Termination Per Month			UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44						1
	Per each Channel System 1/0 in combination Per Month	Ì		UNC1X	MQ1	101.06	91.04	62.57	10.54	9.79						
	Per each OCU-DP COCI (data) in combination - per month (2.4-	Ì														
	64kbs)	1	1	UNCDX	1D1DD	1.12	6.58	4.72	I			1		I		i
	3/1 Channel System in combination per month			UNC3X	MQ3	166.13	178.14	93.97	33.26	31.83						
	Per each DS1 COCI in combination per month		1	UNC1X	UC1D1	12.70	6.58	4.72								
	Additional 4-Wire 64Kbps Digital Grade Loop in same DS1		1													
	Interoffice Transport Combination - Zone 1		1	UNCDX	UDL64	26.09	126.27	88.80	59.14	14.50						1
	Additional 4-Wire 64Kbps Digital Grade Loop in same DS1															
	Interoffice Transport Combination - Zone 2		2	UNCDX	UDL64	35.95	126.27	88.80	59.14	14.50						i
	Additional 4-Wire 64Kbps Digital Grade Loop in same DS1															
	Interoffice Transport Combination - Zone 3		3	UNCDX	UDL64	37.88	126.27	88.80	59.14	14.50						1
	Additional OCU-DP COCI (data) - DS1 to DS0 Channel System															
	combination - per month (2.4-64kbs)			UNCDX	1D1DD	1.12	6.58	4.72								1
	Each Additional DS1 Interoffice Channel per mile in same 3/1															
	Channel System per month			UNC1X	1L5XX	0.18										1
	Each Additional DS1 Interoffice Channel Facility Termination in															i
	same 3/1 Channel System per month			UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44						i
	Each Additional DS1 COCI in the same 3/1 channel system															i
	combination per month			UNC1X	UC1D1	12.70	6.58	4.72								1
	Nonrecurring Currently Combined Network Elements Switch -As-	-														
	Is Charge			UNC1X	UNCCC		5.59	5.59	6.98	6.98						<u>. </u>
EXT	NDED 2-WIRE ISDN LOOP WITH DS1 INTEROFFICE TRANSPO	RT w/ 3/	1 MUX													1
	First 2-Wire ISDN Loop in a DS1 Interoffice Combination															1
	Transport - Zone 1		1	UNCNX	U1L2X	21.88	117.24	79.77	52.88	10.54						ı
	First 2-Wire ISDN Loop in a DS1 Interoffice Combination															
	Transport - Zone 2		2	UNCNX	U1L2X	32.85	117.24	79.77	52.88	10.54						!
	First 2-Wire ISDN Loop in a DS1 Interoffice Combination	1	1								<u> </u>	1		_		<u></u>
	Transport - Zone 3	ļ	3	UNCNX	U1L2X	48.55	117.24	79.77	52.88	10.54						!
	First Interoffice Transport - Dedicated - DS1 combination - Per	1	1						I			1		I		i
	Mile per month	<u> </u>	<u> </u>	UNC1X	1L5XX	0.18			ļ					ļ		1
	First Interoffice Transport - Dedicated - DS1 combination -	1			1				1					1		1
\vdash	Facility Termination per month	ļ		UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44				.		
	Per each Channel System 1/0 in combination - per month	ļ	 	UNC1X	MQ1	101.06	91.04	62.57	10.54	9.79				.		
		1		l .	1				1					1		1
\vdash	Per each 2-wire ISDN COCI (BRITE) in combination - per month	ļ	 	UNCNX	UC1CA	2.41	6.58	4.72	.					.		
	3/1 Channel System in combination per month			UNC3X	MQ3	166.13	178.14	93.97	33.26	31.83						
	Per each DS1 COCI in combination per month	ļ		UNC1X	UC1D1	12.70	6.58	4.72								
	Additional 2-wire ISDN Loop in same DS1Interoffice Transport	1		LINGNIY	1141.037			===						1		1
\vdash	Combination - Zone 1	!	1	UNCNX	U1L2X	21.88	117.24	79.77	52.88	10.54				-		
	Additional 2-wire ISDN Loop in same DS1Interoffice Transport	1	_	LINGNIY	1141.037			===				1		I		i
	Combination - Zone 2	!	2	UNCNX	U1L2X	32.85	117.24	79.77	52.88	10.54				!		
	Additional 2-wire ISDN Loop in same DS1Interoffice Transport	1	_	LINIONIV	1141.034	40.55	447.01	70	50.00	10.51				1		1
	Combination - Zone 3	!	3	UNCNX	U1L2X	48.55	117.24	79.77	52.88	10.54						
	Additional 2-wire ISDN COCI (BRITE) in same 1/0 channel	1		LINGNIY	11046				1					1		1
\vdash	system combination- per month	!	<u> </u>	UNCNX	UC1CA	2.41	6.58	4.72	.					-		
	Each Additional DS1 Interoffice Channel per mile in same 3/1	1	1	LINGAY	41.577	0.40			I			1		I		i
	Channel System per month	!	<u> </u>	UNC1X	1L5XX	0.18			!					!		
	Each Additional DS1 Interoffice Channel Facility Termination in	1	1	UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44		1		I		i
	same 3/1 Channel System per month	1	<u> </u>	UNUTX	UTIFT	60.16	89.27	81.81	10.35	14.44	1	l		l		

LINIBLINIBL	ED NETWORK ELEMENTO. ALL															
UNBUNDL	ED NETWORK ELEMENTS - Alabama			1		1								ment: 2		bit: A
													Incremental		Incremental	Incremental
											Submitted			Charge -	Charge -	Charge -
		Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY	RATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		m									Po. 20.1	po. 20.1	Electronic-	Electronic-	Electronic-	Electronic-
													1st	Add'l	Disc 1st	Disc Add'l
					+	1	Nonrec	urring	Nonrecurring	Disconnect		ı	oss	Rates (\$)		l .
						Rec	First	Add'l	First	Add'l	COMEC	SOMAN		SOMAN	SOMAN	SOMAN
	Each Additional DS1 COCI in the same 3/1 channel system		-				FIISL	Auu i	FIISL	Auu i	SOIVIEC	SUMAN	SUMAN	SOWAN	SUMAN	SUMAN
						40.00		. ==								
	combination per month			UNC1X	UC1D1	12.70	6.58	4.72								
	Nonrecurring Currently Combined Network Elements Switch -As-	-														
	Is Charge			UNC1X	UNCCC		5.59	5.59	6.98	6.98						
EXTE	NDED 4-WIRE DS1 LOOP WITH DEDICATED DS1 INTEROFFICE	TRANS	SPORT	w/ 3/1 MUX												
	First 4-wire DS1 Digital Lcoal Loop in Combination - Zone 1			UNC1X	USLXX	82.55	252.47	157.54	44.70	11.71						
	First 4-wire DS1 Digital Lcoal Loop in Combination - Zone 2			UNC1X	USLXX	154.18	252.47	157.54	44.70	11.71						
	First 4-wire DS1 Digital Leoal Loop in Combination - Zone 3			UNC1X	USLXX	314.52	252.47	157.54	44.70	11.71						
			3	UNCIA	USLAA	314.32	232.47	137.34	44.70	11.71						
	First Interoffice Transport - Dedicated - DS1 combination - Per															
\vdash	Mile Per Month		<u> </u>	UNC1X	1L5XX	0.18										
	First Interoffice Transport - Dedicated - DS1 combination -	1	1		1]					1]		1]
L l	Facility Termination Per Month	<u>L_</u>	<u>L</u>	UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44	<u> </u>	<u> </u>		<u> </u>	<u></u>	<u> </u>
	3/1 Channel System in combination per month			UNC3X	MQ3	166.13	178.14	93.97	33.26	31.83						
	Per each DS1 COCI combination per month	1		UNC1X	UC1D1	12.70	6.58	4.72			i			i		
\vdash	Each Additional DS1 Interoffice Channel per mile in same 3/1		1		1	.=	2.00				l			l		l
	Channel System per month	1	1	UNC1X	1L5XX	0.18					1]		1]
				UNCIA	ILJAA	0.10										
	Each Additional DS1 Interoffice Channel Facility Termination in								40.0=							
	same 3/1 Channel System per month		<u> </u>	UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44						
	Each Additional DS1 COCI in the same 3/1 channel system															
	combination per month			UNC1X	UC1D1	12.70	6.58	4.72								
	Additional 4-Wire DS1 Digital Local Loop in Combination - Zone															
	1		1	UNC1X	USLXX	82.55	252.47	157.54	44.70	11.71						
	Additional 4-Wire DS1 Digital Local Loop in Combination - Zone															
	2		2	UNC1X	USLXX	154.18	252.47	157.54	44.70	11.71						
-	Additional 4-Wire DS1 Digital Local Loop in Combination - Zone		-	0.10.71	00201	101110	202.11	101.01	11110							
	2		3	UNC1X	USLXX	314.52	252.47	157.54	44.70	11.71						
	Normalia Caratica District Normalia Continue Con		3	UNCIA	USLAA	314.32	232.47	137.34	44.70	11.71						
	Nonrecurring Currently Combined Network Elements Switch -As-															
	Is Charge		<u> </u>	UNC1X	UNCCC		5.59	5.59	6.98	6.98						
EXIE	NDED 4-WIRE 56 KBPS DIGITAL EXTENDED LOOP WITH DS0 I	NIERO														
	First 4-wire 56 kbps Local Loop in combination - Zone 1		1	UNCDX	UDL56	26.09	126.27	88.80	59.14	14.50						
	First 4-wire 56 kbps Local Loop in combination - Zone 2		2	UNCDX	UDL56	35.95	126.27	88.80	59.14	14.50						
	First 4-wire 56 kbps Local Loop in combination - Zone 3		3	UNCDX	UDL56	37.88	126.27	88.80	59.14	14.50						
	First 4-wiree 56 kbps Interoffice Transport - Dedicated - Per Mile															
	per month			UNCDX	1L5XX	0.008838										
	First 4-wire 56 kbps Interoffice Transport - Dedicated - Facility															
	Termination per month			UNCDX	U1TD5	15.12	40.54	27.41	16.74	6.90						
	Nonrecurring Currently Combined Network Elements Switch -As-			0.105/1	01120	10.12	10.01	2	10.7 1	0.00						
1 1	Is Charge	1	1	UNCDX	UNCCC	l	5.59	5.59	6.98	6.98	1]		1]
EVTI	INDED 4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH DS0 I	NTEDA	FEICE .		314000	+	5.59	3.39	0.30	0.90	 	-		-		
LA16		I	1 4		UDL64	00.00	126.27	00.00	59.14	14.50	 			-		-
\vdash	First 4-wire 64 kbps Local Loop in combination - Zone 1	1	1	UNCDX		26.09		88.80				-				
$\vdash \vdash \vdash$	First 4-wire 64 kbps Local Loop in combination - Zone 2	<u> </u>		UNCDX	UDL64	35.95	126.27	88.80	59.14	14.50	 			ļ		
igwdow	First 4-wire 64 kbps Local Loop in combination - Zone 3	<u> </u>	3	UNCDX	UDL64	37.88	126.27	88.80	59.14	14.50	ļ					ļ
	First I4-wire 65 kbps Interoffice Transport - Dedicated - Per Mile	1	1		1]					1]		1]
	per month		<u></u>	UNCDX	1L5XX	0.008838								<u> </u>		<u> </u>
	First 4-wire 64 kbps Interoffice Transport - Dedicated - Facility															1
1 1	Termination per month	1	1	UNCDX	U1TD6	15.12	40.54	27.41	16.74	6.90	1]		1]
	Nonrecurring Currently Combined Network Elements Switch -As-					İ										
]	Is Charge	1	1	UNCDX	UNCCC	l	5.59	5.59	6.98	6.98	1]		1]
ADDITIONAL	NETWORK ELEMENTS	1	1		1	† †	2.20	2.20	2.20	5.50	l	i i		1		1
	n used as a part of a currently combined facility, the non-recurr	rna cha	rnes do	not annly hut a 9	witch As Is o	harne does ann	ılv				1			1		1
	n used as a part of a currently combined facility, the hori-recurr										 					
	ecurring Currently Combined Network Elements "Switch As Is"					As is cliarge u	ioes iiui.									
INONE			(One a	ippiies to each com	Dination)							-				
1 1	Nonrecurring Currently Combined Network Elements Switch -As-	1	1	1,10,0,0	Liviono	l			0.00	0.00	1]		1]
	Is Charge - 2 wire/4-Wire VG	<u> </u>	<u> </u>	UNCVX	UNCCC		5.59	5.59	6.98	6.98	ļ					ļ
			1	1	1						ı	1		i		1
	Nonrecurring Currently Combined Network Elements Switch -As-					l J										
	Is Charge - 56/64 kbps			UNCDX	UNCCC		5.59	5.59	6.98	6.98						
		-		UNCDX UNC1X	UNCCC		5.59 5.59	5.59 5.59	6.98 6.98	6.98 6.98						

	D NETWORK ELEMENTS - Alabama													ment: 2		bit: A
CATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	
		"									•		Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'l
						Rec		curring		Disconnect	201150	0011411		Rates (\$)	0011411	0011411
	Nonrecurring Currently Combined Network Elements Switch -As-				-		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Is Charge - DS3 Nonrecurring Currently Combined Network Elements Switch -As-			UNC3X	UNCCC		5.59	5.59	6.98	6.98						
	Is Charge - STS1			UNCSX	UNCCC		5.59	5.59	6.98	6.98						
Option	nal Features & Functions:			0.1007	Citoco		0.00	0.00	0.00	0.00						
	Clear Channel Capability Extended Frame Option - per DS1	ı		U1TD1, ULDD1,UNC1X	CCOEF		OI	OI	OI	OI						
	Clear Channel Capability Super FrameOption - per DS1	- 1		U1TD1, ULDD1,UNC1X	CCOSF		OI	OI	OI	OI						
	Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1	-		ULDD1, U1TD1, UNC1X, USL	NRCCC		184.85S	23.81S	1.99\$	0.7741S						
	C-bit Parity Option - Subsequent Activity - per DS3	i		U1TD3, ULDD3, UE3, UNC3X	NRCC3		219.13S	7.67S	0.7355S	0S						
MULT	IPLEXERS	-		OLO, UNCOA	INICOS		213.133	7.073	0.73333	00						
	DS1 to DS0 Channel System per month			UNC1X	MQ1	101.06	91.04	62.57	10.54	9.79						
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) used for a Local Loop			UDL	1D1DD	1.12	6.58	4.72	0.00	0.00						
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) used for connection to a channelized DS1			-												
	Local Channel in the same SWC as collocation 2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per			U1TUD	1D1DD	1.12	6.58	4.72	0.00	0.00						
	month for a Local Loop			UDN	UC1CA	2.41	6.58	4.72	0.00	0.00						
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month used for connection to a channelized DS1 Local Channel															
	in the same SWC as collocation Voice Grade COCI - DS1 to DS0 Channel System - per month			U1TUB	UC1CA	2.41	6.58	4.72	0.00	0.00						
	used for a Local Loop Voice Grade COCI - DS1 to DS0 Channel System - per month			UEA	1D1VG	0.53	6.58	4.72	0.00	0.00						
	used for connection to a channelized DS1 Local Channel in the same SWC as collocation			U1TUC	1D1VG	0.53	6.58	4.72	0.00	0.00						
	DS3 to DS1 Channel System per month			UNC3X	MQ3	166.13	178.14	93.97	33.26	31.83						
	STS-1 to DS1 Channel System per month			UNCSX	MQ3	166.13	178.14	93.97	33.26	31.83						
	DS1 COCI used with Loop per month			USL	UC1D1	12.70	6.58	4.72	0.00	0.00						
	DS1 COCI (used for connection to a channelized DS1 Local				110454	40.70	0.50	4.70		0.00						
	Channel in the same SWC as collocation) per month DS1 COCI used with Interoffice Channel per month			U1TUA U1TD1	UC1D1 UC1D1	12.70 12.70	6.58 6.58	4.72 4.72	0.00	0.00						
-+-	DS3 Interface Unit (DS1 COCI) used with Local Channel per			וטווט	OCIDI	12.70	86.0	4.72	0.00	0.00						+
IINBIINDI ED	month LOCAL EXCHANGE SWITCHING(PORTS)			ULDD1	UC1D1	12.70	6.58	4.72	0.00	0.00						<u> </u>
	nge Ports				+											
	Although the Port Rate includes all available features in GA, I	Y, LA	& TN, ti	ne desired features	will need to b	e ordered usir	ng retail USOC	S								
	E VOICE GRADE LINE PORT RATES (RES)															
	Exchange Ports - 2-Wire Analog Line Port- Res.			UEPSR	UEPRL	1.38	2.38	2.27	1.42	1.33						
$-\!$	Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res.			UEPSR	UEPRC	1.38	2.38	2.27	1.42	1.33						
-	Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. Exchange Ports - 2-Wire VG unbundled AL extended local			UEPSR	UEPRO	1.38	2.38	2.27	1.42	1.33						ļ
	dialing parity Port with Caller ID - Res.			UEPSR	UEPAR	1.38	2.38	2.27	1.42	1.33						
	Exchange Ports - 2-Wire VG unbundled res, low usage line port with Caller ID (LUM)			UEPSR	UEPAP	1.38	2.38	2.27	1.42	1.33						
	Exchange Ports - 2-Wire VG Alabama Residence Dialing Plan without Caller Id			UEPSR	UEPWA	1.38	2.38	2.27	1.42	1.33						
	2-Wire voice unbundled Low Usage Line Port without Caller ID Capability			UEPSR	UEPRT	1.38	2.38	2.27	1.42	1.33						
	Subsequent Activity			UEPSR	USASC	0.00	0.00	0.00								
				i)	1	1	I	I	i	i	l	ı		1		1
FEATU	JRES All Available Vertical Features			UEPSR	UEPVF	1.98	0.00	0.00								

UNR	INDI F	D NETWORK ELEMENTS - Alabama												Δttach	ment: 2	Fyhi	bit: A
CITE	ONDEL	Alabama				1						Svc Order	Svc Order	Incremental		Incremental	Incremental
												Submitted	Submitted		Charge -	Charge -	Charge -
												Elec		Manual Svc	Manual Svc		Manual Svc
CATE	GORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			m						- (1)			per LSK	per LOK	Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
														151	Add I	DISC ISL	DISC Add I
							Rec	Nonre	urring	Nonrecurring	g Disconnect		•	oss	Rates (\$)	•	
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Exchange Ports - 2-Wire Analog Line Port without Caller ID -															
		Bus			UEPSB	UEPBL	1.38	2.38	2.27	1.42	1.33						
		Exchange Ports - 2-Wire VG unbundled Line Port with															
		unbundled port with Caller+E484 ID - Bus.			UEPSB	UEPBC	1.38	2.38	2.27	1.42	1.33						
		Exchange Ports - 2-Wire Analog Line Port outgoing only - Bus.			UEPSB	UEPBO	1.38	2.38	2.27	1.42	1.33						
		Exchange Ports - 2-Wire VG unbundled AL extended local															
		dialing parity Port with Caller ID - Bus.			UEPSB	UEPAW	1.38	2.38	2.27	1.42	1.33						
		Exhange Ports - 2-Wire VG unbundled incoming only port with															
		Caller ID - Bus			UEPSB	UEPB1	1.38	2.38	2.27	1.42	1.33						
		Exchange Ports - 2-Wire Voice Alabama Business Dialing Plan			LIEDOD	LIEDWD	4.00	0.00	0.07	4.40	4.00						
1	+	without Caller ID 2-Wire voice unbundled Incoming Only Port without Caller ID		!	UEPSB	UEPWB	1.38	2.38	2.27	1.42	1.33	-		 	 	 	
1		Capability			UEPSB	UEPBE	1.38	2.38	2.27	1.42	1.33			1	I	1	
 	+	Subsequent Activity	-	1	UEPSB	USASC	0.00	0.00	0.00	1.42	1.33			1	 	1	1
	FEATU				UEFOB	USASC	0.00	0.00	0.00			1					
—	FEATO	All Available Vertical Features		1	UEPSB	UEPVF	1.98	0.00	0.00	 	 			 	 	 	
	EXCHA	NGE PORT RATES (DID & PBX)			OLFOD	OLF VI	1.90	0.00	0.00								
	LACITA	2-Wire VG Unbundled 2-Way PBX Trunk - Res			UEPSE	UEPRD	1.38	31.27	14.85	13.94	0.90						
-		2-Wire VG Line Side Unbundled 2-Way PBX Trunk - Bus			UEPSP	UEPPC	1.38	31.27	14.85	13.94	0.90						
-		2-Wire VG Line Side Unbundled Outward PBX Trunk - Bus			UEPSP	UEPPO	1.38	31.27	14.85	13.94	0.90						
		2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus			UEPSP	UEPP1	1.38	31.27	14.85	13.94	0.90						
		2-Wire Analog Long Distance Terminal PBX Trunk - Bus			UEPSP	UEPLD	1.38	31.27	14.85	13.94	0.90						
		2-Wire Voice Unbundled 2-Way PBX Alabama Calling Port			UEPSP	UEPA2	1.38	31.27	14.85	13.94	0.90						
		2-Wire Voice Unbundled PBX LD Terminal Ports			UEPSP	UEPLD	1.38	31.27	14.85	13.94	0.90						
		2-Wire Vice Unbundled 2-Way PBX Usage Port			UEPSP	UEPXA	1.38	31.27	14.85	13.94	0.90						
		2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports			UEPSP	UEPXB	1.38	31.27	14.85	13.94	0.90						
		2-Wire Voice Unbundled PBX LD DDD Terminals Port			UEPSP	UEPXC	1.38	31.27	14.85	13.94	0.90						
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port			UEPSP	UEPXD	1.38	31.27	14.85	13.94	0.90						
		2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD															
		Capable Port			UEPSP	UEPXE	1.38	31.27	14.85	13.94	0.90						
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy															
		Administrative Calling Port			UEPSP	UEPXL	1.38	31.27	14.85	13.94	0.90						
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy															
		Room Calling Port			UEPSP	UEPXM	1.38	31.27	14.85	13.94	0.90						
		2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital													1		
		Discount Room Calling Port		<u> </u>	UEPSP	UEPXO	1.38	31.27	14.85	13.94	0.90						
		2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPSP	UEPXS	1.38	31.27	14.85	13.94	0.90						
<u> </u>		Subsequent Activity		<u> </u>	UEPSP	USASC	0.00	0.00	0.00	ļ	ļ			ļ	ļ	ļ	
	FEATU			ļ		 				.					.		
<u> </u>		All Available Vertical Features		<u> </u>	UEPSP UEPSE	UEPVF	1.98	0.00	0.00								
	EXCHA	NGE PORT RATES (COIN)															
<u> </u>	NOTE	Exchange Ports - Coin Port		L	udli alaa cookee .		1.38	2.38	2.27			atad column			-	 	ļ
<u> </u>		Transmission/usage charges associated with POTS circuit so													. D	L	ļ
LINID		Access to B Channel or D Channel Packet capabilities will be OCAL EXCHANGE SWITCHING(PORTS)	availal	pie only	through BFK/New	business Re	quest Process.	Rates for the	раскет сараы	IITIES WIII DE de	eterminea via t I	ne Bona Fio	ie Kequest/	New Busines	s Request Pro	cess.	
ONBO		OCAL EXCHANGE SWITCHING(PORTS) NGE PORT RATES	-	1		 				-				-		-	
-		INGE PORT RATES IT Port rates below for 4-Wire DDITS Trunk Port and 4-Wire IS	DN Po-	in this	rate exhibit anniv 4	o the embed	ded base in ric	ne as of 10/2/0	3 until 4/4/04	After 4/1/04 4h	ee rates shall	revert to to	riff rates or	a congrato co	reemen*	-	-
-		ets for 4-Wire DDITS Trunk Ports with 4-Wire ISDN DS1 Ports											ini rates or	а эсрагаге ад	lecinent.	1	1
-	reques	Exchange Ports - 2-Wire DID Port	arter tile	- enecti	UEPEX	UEPP2	8.05	119.31	18.74	59.90	3.76	iooredon.		1	t	1	1
-	+	Exchange Ports - 2-Wile DID Port Exchange Ports - DDITS Port - 4-Wire DS1 Port with DID		1	OLI LA	JLI I'Z	0.00	115.51	10.74	59.90	3.76			 	 	 	
		capability (E:4/1/2004)			UEPDD	UEPDD	60.09	202.02	95.69	72.59	2.46				1		
\vdash	+	Exchange Ports - 2-Wire ISDN Port (See Notes below.)	-	!	UEPTX, UEPSX	U1PMA	9.79	72.77	52.99	47.79	10.74			 	t	 	
	+	All Features Offered		!	UEPTX, UEPSX	UEPVF	1.98	0.00	0.00	71.75	10.74				-		
	1	Exchange Ports - 2-Wire ISDN Port Channel Profiles	1	1	UEPTX, UEPSX	U1UMA	0.00	0.00	0.00	-		<u> </u>		 	I	 	
	NOTE:	Transmission/usage charges associated with POTS circuit so	witched	usage						nission by B-C	hannels associ	iated with 2	wire ISDN r	oorts.	1	1	
		Access to B Channel or D Channel Packet capabilities will be													s Request Pro	cess.	
		NGE PORT RATES (continued)		T		1	,		, c apabi							1	1

UNBUNDL	ED NETWORK ELEMENTS - Alabama					· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·			Attach	ment: 2	Exhi	ibit: A
		Interi		200				D4750 (A)			Submitted Elec	Submitted Manually	Incremental Charge - Manual Svc	Incremental Charge - Manual Svc	Incremental Charge - Manual Svc	Incremental Charge - Manual Svc
CATEGORY	RATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs. Electronic- 1st	Order vs. Electronic- Add'l	Order vs. Electronic- Disc 1st	Order vs. Electronic- Disc Add'l
						Rec	Nonrec		Nonrecurring		COMEC	COMAN		Rates (\$)	COMAN	COMAN
	Exchange Ports - 4-Wire ISDN DS1 Port with Detailed E911	1					First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Locator Capability (E:4/1/2004)			UEPEX	UEPEX	84.32	203.81	101.56	79.18	20.06						
	Exchange Ports - 4-Wire ISDN DS1 Port (E:4/1/2004)			UEPDX	UEPDX	84.32	203.81	101.56	79.18	20.06						
	Physical Collocation - DS1 Cross-Connects			UEPEX UEPDX	PE1P1	1.11	22.03	15.93	6.40	5.79						
	Virtual collocation - Special Access & UNE, cross-connect per DS1			UEPEX UEPDX	CNC1X	1.11	22.03	15.93	6.40	5.79						
Detai	led E911 with Locator Capability (required with UEPEX port)															
	Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - E911 Locator Capability - Initial Profile Establishment per CLEC per State			UEPEX	UEP1A	0.00	1,804.00		156.08							
	Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - E911 Locator Capability - Subsequent Profile Changes, Additions, Deletions			UEPEX	UEP1B	0.00	175.14									
New	or Additional PRI Telephone Numbers															
	Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - E911 Locator Capability 2-way Telephone Numbers, per number in E911 profile [New or Additional]			UEPEX	UEP1C	0.0697	0.49									
	Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - E911 Locator Capability - Outdial Telephone Numbers, per number in E911 profile [New or Additional]			UEPEX	UEP1D	0.0697	11.51									
	Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - Inward Telephone Numbers - Inward Data Only Option [New or Additional]			UEPDX	UEP1E	0.00	0.049									
LOCA	Exchange Ports - 4-Wire ISDN DS1 Port - Subsequent [New] Inward Tel Numbers [Customer Testing Purposes] AL NUMBER PORTABILITY			UEPEX	PR7ZT	0.00	23.02									
	Local Number Portability (1 per port)			UEPEX UEPDX	LNPCN	1.75										
INTE	RFACE (Provsioning Only)															
	Voice/Data			UEPEX	PR71V	0.00	0.00	0.00								
	Digital Data Inward Data			UEPEX UEPDX	PR71D PR71E	0.00	0.00	0.00								
New	or Additional Channel			UEPDA	PR/IE	0.00	0.00	0.00	1							
11011	New or Additional - Voice/Data "B" Channel			UEPEX	PR7BV	0.00	14.53									
	New or Additional - Digital Data "B" Channel			UEPEX	PR7BF	0.00	14.53									
	New or Additional Inward Data "B" Channel			UEPDX	PR7BD	0.00	14.53									
	New or Additional Useage Sensitive Voice Data "B" Channel			UEPEX	PR7BS	0.00	14.53									
	New or Additional Useage Sensitive Digital Data "B" Channel			UEPEX	PR7BU	0.00	14.53									
CALL	New or Additional PRI "D" Channel TYPES	1		UEPEX	PR7EX	0.00	14.53									
CALL	Inward	1	1	UEPEX UEPDX	PR7C1	0.00	0.00	0.00					1	1		
	Outward	1		UEPEX	PR7CO	0.00	0.00	0.00								
	Two-way			UEPEX	PR7CC	0.00	0.00	0.00								
	JNDLED FORT with REMOTE CALL FORWARDING CAPABILITY															
UNBU	JNDLED REMOTE CALL FORWARDING SERVICE - RESIDENCE															
	Unbundled Remote Call Forwarding Service, Area Calling, Res	1		UEPVR	UERAC	1.38	2.38	2.27	1.42	1.33						<u> </u>
	Unbundled Remote Call Forwarding Service, Local Calling - Res			UEPVR	UERLC	1.38	2.38	2.27	1.42	1.33						
	Unbundled Remote Call Forwarding Service, InterLATA - Res	<u> </u>		UEPVR	UERTE	1.38	2.38	2.27	1.42	1.33						
No-	Unbundled Remote Call Forwarding Service, IntraLATA - Res Recurring	1		UEPVR	UERTR	1.38	2.38	2.27	1.42	1.33						
INON-	Unbundled Remote Call Forwarding Service - Conversion - Switch-as-is			UEPVR	USAC2		0.10	0.10								
	Unbundled Remote Call Forwarding Service - Conversion with allowed change (PIC and LPIC)			UEPVR	USACC		0.10	0.10								
IINRI	JNDLED REMOTE CALL FORWARDING - Bus	1	<u> </u>	OLF VI	JUANUL		0.10	0.10								
CABC	Unbundled Remote Call Forwarding Service, Area Calling - Bus			UEPVB	UERAC	1.38	2.38	2.27	1.42	1.33						
	Unbundled Remote Call Forwarding Service, Local Calling - Bus			UEPVB	UERLC	1.38	2.38	2.27	1.42	1.33						

IINRIII	JDI E	D NETWORK ELEMENTS - Alabama												Attach	ment: 2	Exhil	si+• Λ
ONDO	ADLL			1			1					Sua Ordar	Sva Ordar	Incremental		Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
CATEC	NDV.	DATE ELEMENTO	Interi	7	BCS	11000			DATES (#)			Elec	,	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEG	JKY	RATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
							Rec	Nonrec			g Disconnect				Rates (\$)		
								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Unbundled Remote Call Forwarding Service, InterLATA - Bus			UEPVB	UERTE	1.38	2.38	2.27	1.42	1.33						
		Unbundled Remote Call Forwarding Service, IntraLATA - Bus			UEPVB	UERTR	1.38	2.38	2.27	1.42	1.33						
		Unbundled Remote Call Forwarding Service Expanded and															
		Exception Local Calling			UEPVB	UERVJ	1.38	2.38	2.27	1.42	1.33						
	Non-Re	ecurring															
		Unbundled Remote Call Forwarding Service - Conversion -															
		Switch-as-is			UEPVB	USAC2		0.10	0.10								
		Unbundled Remote Call Forwarding Service - Conversion with															
		allowed change (PIC and LPIC)			UEPVB	USACC		0.10	0.10								
UNRUN) FD I	OCAL SWITCHING, PORT USAGE															
		fice Switching (Port Usage)	1	1		†				 	—	 	 				
		End Office Switching Function, Per MOU	 	 		+	0.0007025			 	t	 					
1		End Office Trunk Port - Shared, Per MOU	1	1		1	0.0007023				t	1					
 	Tander	n Switching (Port Usage) (Local or Access Tandem)	1	1		1	0.0001036				t	1					
\vdash	anuel	Tandem Switching Function Per MOU	1	1		+	0.000095			 	 	 	1		 		
\vdash		Tandem Switching Function Per MOU Tandem Trunk Port - Shared, Per MOU	1	+		+	0.000095				 	-	-				
				1													
-		Tandem Switching Function Per MOU (Melded)		 			0.000040993										
		Tandem Trunk Port - Shared, Per MOU (Melded)					0.000086947										
		Melded Factor: 43.15% of the Tandem Rate															
	Commo	on Transport															
\vdash		Common Transport - Per Mile, Per MOU					0.0000023										
			_														
		Common Transport - Facilities Termination Per MOU					0.0003224										
UNBUN		Common Transport - Facilities Termination Per MOU PORT/LOOP COMBINATIONS - COST BASED RATES															
UNBUN	Cost B	Common Transport - Facilities Termination Per MOU PORT/LOOP COMBINATIONS - COST BASED RATES ased Rates are applied where BellSouth is required by FCC ar					dled Local Swi										
UNBUN	Cost Bar	Common Transport - Facilities Termination Per MOU PORT/LOOP COMBINATIONS - COST BASED RATES ased Rates are applied where BellSouth is required by FCC at sex shall apply to the Unbundled Port/Loop Combination - Cose	st Based	d Rate s	section in the same	manner as th	dled Local Swi	to the Stand-A	lone Unbundle								
UNBUN	Cost Bar Feature End Of	Common Transport - Facilities Termination Per MOU PORT/LOOP COMBINATIONS - COST BASED RATES ased Rates are applied where BellSouth is required by FCC at ased Rates are the Unbundled Port/Loop Combination - Cos fice and Tandem Switching Usage and Common Transport Us	st Based sage rat	d Rate s tes in tl	section in the same he Port section of the	manner as th is rate exhib	dled Local Swi ey are applied it shall apply to	to the Stand-A	lone Unbundle ons of loop/po	rt network ele	ments except 1	for UNE Coi					
UNBUN	Cost Bar Feature End Of The fire	Common Transport - Facilities Termination Per MOU PORT/LOOP COMBINATIONS - COST BASED RATES ased Rates are applied where BellSouth is required by FCC ar es shall apply to the Unbundled Port/Loop Combination - Cos fice and Tandem Switching Usage and Common Transport Us st and additional Port nonrecurring charges apply to Not Curr	st Based sage rat	d Rate s tes in tl	section in the same he Port section of the	manner as th is rate exhib	dled Local Swi ey are applied it shall apply to	to the Stand-A	lone Unbundle ons of loop/po	rt network ele	ments except 1	for UNE Coi					
UNBUN	Cost Bar Feature End Of The fire	Common Transport - Facilities Termination Per MOU PORT/LOOP COMBINATIONS - COST BASED RATES ased Rates are applied where BellSouth is required by FCC at ased Rates are the Unbundled Port/Loop Combination - Cos fice and Tandem Switching Usage and Common Transport Us	st Based sage rat	d Rate s tes in tl	section in the same he Port section of the	manner as th is rate exhib	dled Local Swi ey are applied it shall apply to	to the Stand-A	lone Unbundle ons of loop/po	rt network ele	ments except 1	for UNE Coi					
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UNBUN	Cost B. Feature Featur	Common Transport - Facilities Termination Per MOU PORT/LOOP COMBINATIONS - COST BASED RATES ased Rates are applied where BellSouth is required by FCC at as shall apply to the Unbundled Port/Loop Combination - Cos fice and Tandem Switching Usage and Common Transport Us st and additional Port nonrecurring charges apply to Not Curre Volice GRADE LOOP WITH 2-WIRE LINE PORT (RES) ort/Loop Combination Rates 2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 3 Voice Grade Line Port Rates (Res) 2-Wire voice unbundled port - residence 2-Wire voice unbundled port outgoing only - res 2-Wire voice Grade unbundled Alabama extended local dialing parity port with Caller ID - res 2-Wire voice unbundled Res (Note of Combination	st Based sage rat	tes in the steep i	UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPRC UEPRC UEPRO UEPAR UEPAP UEPAP	12.70 21.19 34.80 11.55 20.04 33.65 1.15 1	40.19 40.19 40.19 40.19 40.19	19.83 19.83 19.83	24.91 24.91 24.91	ments except intified in the N 6.63 6.63 6.63 6.63	for UNE Coi					
UNBUN	Cost B: Feature End Of The first UNE Po UNE Lo	Common Transport - Facilities Termination Per MOU PORT/LOOP COMBINATIONS - COST BASED RATES ased Rates are applied where BellSouth is required by FCC at as shall apply to the Unbundled Port/Loop Combination - Cos fice and Tandem Switching Usage and Common Transport Us st and additional Port nonrecurring charges apply to Not Curr EVOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) ort/Loop Combination Rates 2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3 toop Rates 2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 3 Voice Grade Line Port Rates (Res) 2-Wire voice unbundled port - residence 2-Wire voice unbundled port outgoing only - res 2-Wire voice unbundled port outgoing only - res 2-Wire voice unbundled port outgoing only - res 2-Wire voice unbundled sers, low usage line port with Caller ID 2-Wire voice Unbundled Alabama Residence Dialing Plan without Caller ID 2-Wire voice unbundled Low Usage Line Port without Caller ID Capability RES All Features Offered	st Based sage rat	tes in the steep i	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPRC UEPRC UEPRO UEPAR UEPAP	died Local Swi ey are applied tt shall apply to ned Combos ti	40.19 40.19 40.19 40.19 40.19	19.83 19.83 19.83	24.91 24.91 24.91	ments except intified in the N 6.63 6.63 6.63 6.63	for UNE Coi					
UNBUN	Cost B: Feature End Of The first UNE Po UNE Lo	Common Transport - Facilities Termination Per MOU PORTI/LOOP COMBINATIONS - COST BASED RATES assed Rates are applied where BellSouth is required by FCC at as shall apply to the Unbundled Port/Loop Combination - Cosfice and Tandem Switching Usage and Common Transport Uses and Additional Port nonrecurring charges apply to Not Curre Volce GRADE LOOP WITH 2-WIRE LINE PORT (RES) port/Loop Combination Rates 2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire voice Grade Loop (SL1) - Zone 3 Voice Grade Line Port Rates (Res) 2-Wire voice unbundled port - residence 2-Wire voice unbundled port outgoing only - res 2-Wire voice Grade Loop Interest (Res) 2-Wire voice Grade Unbundled Alabama extended local dialing parity port with Caller ID - res 2-Wire voice unbundled Port outgoing only - res 2-Wire voice Unbundled Alabama Residence Dialing Plan without Caller ID 2-Wire voice Unbundled Low Usage Line Port without Caller ID (Capability RES All Features Offered NUMBER PORTABILITY	st Based sage rat	tes in the steep i	UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPRC UEPRO UEPAR UEPAP UEPAP UEPAP UEPWA	died Local Swi ey are applied tt shall apply to 12.70 21.19 34.80 11.55 20.04 33.65 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15	40.19 40.19 40.19 40.19 40.19	19.83 19.83 19.83	24.91 24.91 24.91	ments except intified in the N 6.63 6.63 6.63 6.63	for UNE Coi					
UNBUN	Cost B: Feature Feature Local	Common Transport - Facilities Termination Per MOU PORT/LOOP COMBINATIONS - COST BASED RATES ased Rates are applied where BellSouth is required by FCC at as shall apply to the Unbundled Port/Loop Combination - Cos fice and Tandem Switching Usage and Common Transport Us st and additional Port nonrecurring charges apply to Not Curre Volice GRADE LOOP WITH 2-WIRE LINE PORT (RES) ort/Loop Combination Rates 2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 3 Voice Grade Line Port Rates (Res) 2-Wire voice unbundled port - residence 2-Wire voice unbundled port outgoing only - res 2-Wire voice Grade unbundled Alabama extended local dialing parity port with Caller ID - res 2-Wire voice unbundled Port with Caller ID - res 2-Wire voice unbundled Alabama Residence Dialing Plan without Caller ID 2-Wire voice Unbundled Low Usage Line Port without Caller ID 2-Wire voice unbundled Low Usage Line Port without Caller ID 2-Wire voice unbundled Low Usage Line Port without Caller ID 2-Wire voice Unbundled Low Usage Line Port without Caller ID 2-Wire voice Unbundled Low Usage Line Port without Caller ID Capability RES All Features Offered NUMBER PORTABILITY Local Number Portability (1 per port)	st Based sage rat	tes in the steep i	UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPRC UEPRC UEPRO UEPAR UEPAP UEPAP	12.70 21.19 34.80 11.55 20.04 33.65 1.15 1	40.19 40.19 40.19 40.19 40.19	19.83 19.83 19.83	24.91 24.91 24.91	ments except intified in the N 6.63 6.63 6.63 6.63	for UNE Coi					
UNBUN	Cost B: Feature Feature Local	Common Transport - Facilities Termination Per MOU PORTI/LOOP COMBINATIONS - COST BASED RATES assed Rates are applied where BellSouth is required by FCC at as shall apply to the Unbundled Port/Loop Combination - Cosfice and Tandem Switching Usage and Common Transport Uses and Additional Port nonrecurring charges apply to Not Curre Volce GRADE LOOP WITH 2-WIRE LINE PORT (RES) port/Loop Combination Rates 2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire voice Grade Loop (SL1) - Zone 3 Voice Grade Line Port Rates (Res) 2-Wire voice unbundled port - residence 2-Wire voice unbundled port outgoing only - res 2-Wire voice Grade Loop Interest (Res) 2-Wire voice Grade Unbundled Alabama extended local dialing parity port with Caller ID - res 2-Wire voice unbundled Port outgoing only - res 2-Wire voice Unbundled Alabama Residence Dialing Plan without Caller ID 2-Wire voice Unbundled Low Usage Line Port without Caller ID (Capability RES All Features Offered NUMBER PORTABILITY	st Based sage rat	tes in the steep i	UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPRC UEPRO UEPAR UEPAP UEPAP UEPAP UEPWA	died Local Swi ey are applied tt shall apply to 12.70 21.19 34.80 11.55 20.04 33.65 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15	40.19 40.19 40.19 40.19 40.19	19.83 19.83 19.83	24.91 24.91 24.91	ments except intified in the N 6.63 6.63 6.63 6.63	for UNE Coi					
UNBUN	Cost B: Feature Feature Local	Common Transport - Facilities Termination Per MOU PORT/LOOP COMBINATIONS - COST BASED RATES ased Rates are applied where BellSouth is required by FCC at as shall apply to the Unbundled Port/Loop Combination - Cos fice and Tandem Switching Usage and Common Transport Us st and additional Port nonrecurring charges apply to Not Curre Volice GRADE LOOP WITH 2-WIRE LINE PORT (RES) ort/Loop Combination Rates 2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 3 Voice Grade Line Port Rates (Res) 2-Wire voice unbundled port - residence 2-Wire voice unbundled port outgoing only - res 2-Wire voice Grade unbundled Alabama extended local dialing parity port with Caller ID - res 2-Wire voice unbundled Port with Caller ID - res 2-Wire voice unbundled Alabama Residence Dialing Plan without Caller ID 2-Wire voice Unbundled Low Usage Line Port without Caller ID 2-Wire voice unbundled Low Usage Line Port without Caller ID 2-Wire voice unbundled Low Usage Line Port without Caller ID 2-Wire voice Unbundled Low Usage Line Port without Caller ID 2-Wire voice Unbundled Low Usage Line Port without Caller ID Capability RES All Features Offered NUMBER PORTABILITY Local Number Portability (1 per port)	st Based sage rat	tes in the steep i	UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPRC UEPRO UEPAR UEPAP UEPAP UEPAP UEPWA	died Local Swi ey are applied tt shall apply to 12.70 21.19 34.80 11.55 20.04 33.65 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15	40.19 40.19 40.19 40.19 40.19	19.83 19.83 19.83	24.91 24.91 24.91	ments except intified in the N 6.63 6.63 6.63 6.63	for UNE Coi					
UNBUN	Cost B: Feature Feature Local	Common Transport - Facilities Termination Per MOU PORT/LOOP COMBINATIONS - COST BASED RATES ased Rates are applied where BellSouth is required by FCC at as shall apply to the Unbundled Port/Loop Combination - Cos fice and Tandem Switching Usage and Common Transport Us st and additional Port nonrecurring charges apply to Not Curr E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) ort/Loop Combination Rates [2-Wire VG Loop/Port Combo - Zone 1 [2-Wire VG Loop/Port Combo - Zone 2 [2-Wire VG Loop/Port Combo - Zone 2 [2-Wire VG Loop/Port Combo - Zone 3 oop Rates [2-Wire Voice Grade Loop (SL1) - Zone 1 [2-Wire Voice Grade Loop (SL1) - Zone 3 Voice Grade Line Port Rates (Res) [2-Wire voice unbundled port - residence [2-Wire voice unbundled port outgoing only - res [2-Wire voice unbundled port outgoing only - res [2-Wire voice Grade unbundled Alabama extended local dialing parity port with Caller ID - res [2-Wire voice unbundled Port with Caller ID res [2-Wire voice unbundled Alabama Residence Dialing Plan without Caller ID [2-Wire voice unbundled Low Usage Line Port without Caller ID [2-Wire voice unbundled Low Usage Line Port without Caller ID [2-Wire voice unbundled Low Usage Line Port without Caller ID [2-Wire voice unbundled Low Usage Line Port without Caller ID [2-Wire voice unbundled Low Usage Line Port without Caller ID [2-Wire voice unbundled Low Usage Line Port without Caller ID [2-Wire voice unbundled Low Usage Line Port without Caller ID [2-Wire voice unbundled Low Usage Line Port without Caller ID [2-Wire voice unbundled Low Usage Line Port without Caller ID [2-Wire voice unbundled Low Usage Line Port without Caller ID [2-Wire voice unbundled Low Usage Line Port without Caller ID [2-Wire voice unbundled Low Usage Line Port without Caller ID [2-Wire voice unbundled Low Usage Line Port without Caller ID [2-Wire voice Unbundled Low Usage Line Port without Caller ID [2-Wire Voice Unbundled Low Usage Line Port without Caller ID [2-Wire Voice Unbundled Low Usage Line Port without Caller ID [2-Wire Voice Unbundled Low	st Based sage rat	tes in the steep i	UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPRC UEPRO UEPAR UEPAP UEPAP UEPAP UEPWA	died Local Swi ey are applied tt shall apply to 12.70 21.19 34.80 11.55 20.04 33.65 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15	40.19 40.19 40.19 40.19 40.19	19.83 19.83 19.83	24.91 24.91 24.91	ments except intified in the N 6.63 6.63 6.63 6.63	for UNE Coi					
UNBUN	Cost B: Feature Feature Local	Common Transport - Facilities Termination Per MOU PORT/LOOP COMBINATIONS - COST BASED RATES ased Rates are applied where BellSouth is required by FCC at ase shall apply to the Unbundled Port/Loop Combination - Cos fice and Tandem Switching Usage and Common Transport Uses and additional Port nonrecurring charges apply to Not Curre Volce Grade Loop WiTH 2-WIRE LINE PORT (RES) ort/Loop Combination Rates 2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3 DOP Rates 2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 3 Voice Grade Loop (SL1) - Zone 3 Voice Grade Line Port Rates (Res) 2-Wire voice unbundled port - residence 2-Wire voice unbundled port with Caller ID - res 2-Wire voice unbundled port outgoing only - res 2-Wire voice Grade Loop (SL1) - Res 2-Wire voice unbundled port with Caller ID - res 2-Wire voice unbundled port outgoing only - res 2-Wire voice unbundled Alabama extended local dialing parity port with Caller ID - res 2-Wire voice unbundled Alabama Residence Dialing Plan without Caller ID 2-Wire voice unbundled Low Usage Line Port without Caller ID (Capability RES All Features Offered NUMBER PORTABILITY Local Number Portability (1 per port) CURRING CHARGES (NRCs) - CURRENTLY COMBINED 3-Wire Voice Ses	st Based sage rat	tes in the steep i	UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPRO UEPRO UEPRO UEPAR UEPAP UEPAP UEPWA UEPWA UEPVF	died Local Swi ey are applied tt shall apply to 12.70 21.19 34.80 11.55 20.04 33.65 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15	40.19 40.19 40.19 40.19 40.19 40.19 40.19	19.83 19.83 19.83 19.83 19.83 19.83	24.91 24.91 24.91	ments except intified in the N 6.63 6.63 6.63 6.63	for UNE Coi					
UNBUN	Cost B: Feature Feature Local	Common Transport - Facilities Termination Per MOU PORTI/LOOP COMBINATIONS - COST BASED RATES assed Rates are applied where BellSouth is required by FCC are as shall apply to the Unbundled Port/Loop Combination - Cos fice and Tandem Switching Usage and Common Transport Us as tand additional Port nonrecurring charges apply to Not Curr at Volce Grade Loop With 2-Wirke Linke Port (RES) ort/Loop Combination Rates 2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3 DOP Rates 2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire voice unbundled port Agres (Res) 2-Wire voice unbundled port with Caller ID - res 2-Wire voice unbundled port outgoing only - res 2-Wire voice Grade unbundled Alabama extended local dialing parity port with Caller ID - res 2-Wire voice unbundled Alabama Residence Dialing Plan without Caller ID 2-Wire voice unbundled Low Usage Line Port without Caller ID Capability RES JII Features Offered NUMBER PORTABILITY Local Number Portability (1 per port) 5-Wire Voice Grade Loop / Line Port Combination - Conversion -	st Based sage rat	tes in the steep i	UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPRO UEPRO UEPRO UEPAR UEPAP UEPAP UEPWA UEPWA UEPVF	died Local Swi ey are applied tt shall apply to 12.70 21.19 34.80 11.55 20.04 33.65 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15	40.19 40.19 40.19 40.19 40.19 40.19 40.19	19.83 19.83 19.83 19.83 19.83 19.83	24.91 24.91 24.91	ments except intified in the N 6.63 6.63 6.63 6.63	for UNE Coi					

UNBU	NDLE	D NETWORK ELEMENTS - Alabama						_						Attach	ment: 2	Exhi	ibit: A
		**** **										Svc Order	Svc Order	Incremental		Incremental	
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
												Elec		Manual Svc	Manual Svc		
CATEG	ORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)				,				
OA!LO		NATE ELEMENTO	m	20110	200	0000			ππι ΔΟ (ψ)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
	1			1		+		Nonrec	urring	Nonrecurring	Disconnect		l .	088	Rates (\$)		
				1		+	Rec	First	Add'l	First	Add'l	COMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
-		2 Wire Voice Crade Lean/Line Bort Combination - Subsequent				+		riist	Auu i	FIISL	Auu i	SOIVIEC	SUMAN	SOWAN	SOWAN	SOWAN	SOWAN
		2-Wire Voice Grade Loop/Line Port Combination - Subsequent Activity			UEPRX	USAS2	0.00	0.00	0.00								
		Unbundled Miscellaneous Rate Element, Tag Loop at End User		<u> </u>	UEPRA	U3A32	0.00	0.00	0.00								
					UEPRX	URETL		8.33	0.83								
	055/01	Premise		-	UEPRX	UREIL		8.33	0.83								
-	OFF/OR	N PREMISES EXTENSION CHANNELS		_	LIEDDY	LIEAENI	10.50	07.04	47.50	00.40	5.00						
-		2 Wire Analog Voice Grade Extension Loop – Non-Design		1	UEPRX	UEAEN	12.58	37.81	17.56	23.49	5.30						
		2 Wire Analog Voice Grade Extension Loop – Non-Design		2	UEPRX	UEAEN	21.05	37.81	17.56	23.49	5.30						ļ
		2 Wire Analog Voice Grade Extension Loop – Non-Design		3	UEPRX	UEAEN	34.34	37.81	17.56	23.49	5.30						ļ
		2 Wire Analog Voice Grade Extension Loop – Design		1	UEPRX	UEAED	14.38	88.00	55.00	47.24	7.44						
		2 Wire Analog Voice Grade Extension Loop – Design		2	UEPRX	UEAED	22.85	88.00	55.00	47.24	7.44						
		2 Wire Analog Voice Grade Extension Loop – Design		3	UEPRX	UEAED	36.14	88.00	55.00	47.24	7.44						
	INTER	OFFICE TRANSPORT															
	l	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility			l	1					_						
		Termination			UEPRX	U1TV2	21.13	40.54	27.41	16.74	6.90						
		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile															
		or Fraction Mile			UEPRX	U1TVM	0.008838	0.00	0.00								
	2-WIRE	VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)															
	UNE Po	ort/Loop Combination Rates															
		2-Wire VG Loop/Port Combo - Zone 1		1			12.70										
		2-Wire VG Loop/Port Combo - Zone 2		2			21.19										
		2-Wire VG Loop/Port Combo - Zone 3		3			34.80										
	UNE Lo	oop Rates															
		2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPBX	UEPLX	11.55										
		2-Wire Voice Grade Loop (SL1) - Zone 2		2	UEPBX	UEPLX	20.04										
		2-Wire Voice Grade Loop (SL1) - Zone 3		3	UEPBX	UEPLX	33.65										1
	2-Wire	Voice Grade Line Port (Bus)															1
		2-Wire voice unbundled port without Caller ID - bus			UEPBX	UEPBL	1.15	40.19	19.83	24.91	6.63						1
		2-Wire voice unbundled port with Caller + E484 ID - bus			UEPBX	UEPBC	1.15	40.19	19.83	24.91	6.63						
		2-Wire voice unbundled port outgoing only - bus			UEPBX	UEPBO	1.15	40.19	19.83	24.91	6.63						
		2-Wire voice Grade unbundled Alabama extended local dialing															
		parity port with Caller ID - bus			UEPBX	UEPAW	1.15	40.19	19.83	24.91	6.63						
		2-Wire voice unbundled incoming only port with Caller ID - Bus			UEPBX	UEPB1	1.15	40.19	19.83	24.91	6.63						
		2-Wire Voice Unbundled Alabama Business Dialing Plan without			02. 5%	02. 5.	0	10.10	10.00	2	0.00						
		Caller ID			UEPBX	UEPWB	1.15	40.19	19.83	24.91	6.63						
		2-Wire voice unbundled Incoming Only Port without Caller ID			02. 5%	02. 112	0	10.10	10.00	2	0.00						
		Capability			UEPBX	UEPBE	1.15	40.19	19.83	24.91	6.63						
	LOCAL	NUMBER PORTABILITY			OLI DX	OLI DL	1.10	40.13	19.00	24.31	0.03						
	LOCAL	Local Number Portability (1 per port)			UEPBX	LNPCX	0.35										
	FEATU		-	 	OLI DA	2111 0/	0.55								 		
—		All Features Offered	-	 	UEPBX	UEPVF	1.98	0.00	0.00						 		
	NONDE	CURRING CHARGES (NRCs) - CURRENTLY COMBINED		 	OLI DA	OLF VI	1.90	0.00	0.00			1					
-	HONKE	2-Wire Voice Grade Loop / Line Port Combination - Conversion -		 		+						1					
	l	Switch-as-is			UEPBX	USAC2		0.10	0.10								
	-	2-Wire Voice Grade Loop / Line Port Combination - Conversion -		-	OLFDA	USAUZ		0.10	0.10						 		
					LIEDDY	110400		0.40	0.40								
-	ADDIT	Switch with change		-	UEPBX	USACC		0.10	0.10								
	ADDLL	ONAL NRCs		1		+							ļ		1		
		2-Wire Voice Grade Loop/Line Port Combination - Subsequent			LIEDDY	110400		0.00	0.00								
	<u> </u>	Activity		<u> </u>	UEPBX	USAS2		0.00	0.00			ļ	ļ		ļ		
ı	1	Unbundled Miscellaneous Rate Element, Tag Loop at End User	l	1								I	1		Ì		
		Premise			UEPBX	URETL		8.33	0.83								
L	OFF/O	PREMISES EXTENSION CHANNELS		<u> </u>		 						ļ					
	ļ	2 Wire Analog Voice Grade Extension Loop – Non-Design		1	UEPBX	UEAEN	12.58	37.81	17.56	23.49	5.30						
		2 Wire Analog Voice Grade Extension Loop – Non-Design			UEPBX	UEAEN	21.05	37.81	17.56	23.49	5.30						
		2 Wire Analog Voice Grade Extension Loop – Non-Design		3	UEPBX	UEAEN	34.34	37.81	17.56	23.49	5.30						
		2 Wire Analog Voice Grade Extension Loop – Design		1	UEPBX	UEAED	14.38	88.00	55.00	47.24	7.44						
		2 Wire Analog Voice Grade Extension Loop – Design		2	UEPBX	UEAED	22.85	88.00	55.00	47.24	7.44						
		2 Wire Analog Voice Grade Extension Loop – Design		3	UEPBX	UEAED	36.14	88.00	55.00	47.24	7.44						

NRONDLE	D NETWORK ELEMENTS - Alabama												Attach	ment: 2	Exhi	bit: A
				1							Svc Order	Svc Order	Incremental			Incrementa
												Submitted		Charge -	Charge -	Charge -
		Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svo
ATEGORY	RATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
												•	Electronic-	Electronic-	Electronic-	Electronic-
													1st	Add'l	Disc 1st	Disc Add'l
													151	Add i	DISC 1St	DISC Add I
							Nonrec	urrina	Nonrecurring	Disconnect			OSS	Rates (\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
-+	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility		1				11100	Addi	11100	Addi	COME	COMPAR	COMPAR	COMPAR	COMPAR	JOHNAN
	Termination			UEPBX	U1TV2	21.13	40.54	27.41	16.74	6.90						
				UEPBA	UTIVZ	21.13	40.54	27.41	10.74	6.90						
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile															
	or Fraction Mile			UEPBX	U1TVM	0.008838	0.00	0.00								
	E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)															
UNE P	ort/Loop Combination Rates															
	2-Wire VG Loop/Port Combo - Zone 1		1			12.70										
	2-Wire VG Loop/Port Combo - Zone 2		2			21.19										
	2-Wire VG Loop/Port Combo - Zone 3		3			34.80										
LINE	oop Rates															
JINE L	2-Wire Voice Grade Loop (SL 1) - Zone 1	 	1	UEPRG	UEPLX	11.55			1	1	1	l		1	1	1
-+-		 							-	-	-	 		-	 	-
-	2-Wire Voice Grade Loop (SL 1) - Zone 2	1	2	UEPRG	UEPLX	20.04						ļ				
\longrightarrow	2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEPRG	UEPLX	33.65						ļ				
2-Wire	Voice Grade Line Port Rates (RES - PBX)															
[2-Wire VG Unbundled Combination 2-Way PBX Trunk Port -									1]	
	Res			UEPRG	UEPRD	1.15	69.08	32.41	37.43	6.20						
LOCAL	NUMBER PORTABILITY															
	Local Number Portability (1 per port)			UEPRG	LNPCP	3.15	0.00	0.00								
FEATU				OLI ILO	LIVI OI	0.10	0.00	0.00								
1	All Features Offered			UEPRG	UEPVF	1.98	0.00	0.00								
				UEPRG	UEPVF	1.98	0.00	0.00								
NONR	ECURRING CHARGES (NRCs) - CURRENTLY COMBINED															
	2-Wire Voice Grade Loop/ Line Port Combination (PBX) -															
	Conversion - Switch-As-Is			UEPRG	USAC2		7.91	1.90								
	2-Wire Voice Grade Loop/ Line Port Combination (PBX) -															
	Conversion - Switch with Change			UEPRG	USACC		7.81	1.90								
ADDIT	IONAL NRCs						·									
	2-Wire Voice Grade Loop/ Line Port Combination (PBX) -															
	Subsequent Activity			UEPRG	USAS2	0.00	0.00	0.00								
+	PBX Subsequent Activity - Change/Rearrange Multiline Hunt	-		UEPRG	U3A32	0.00	0.00	0.00								
	. , , ,															
	Group						7.32	7.32								
	Unbundled Miscellaneous Rate Element, Tag Loop at End User															
	Premise			UEPRG	URETL		8.33	0.83								
OFF/O	N PREMISES EXTENSION CHANNELS															
	Local Channel Voice grade, per termination		1	UEPRG	P2JHX	14.38	88.00	55.00	47.24	7.44						
	Local Channel Voice grade, per termination		2	UEPRG	P2JHX	22.85	88.00	55.00	47.24	7.44						
-+	Local Channel Voice grade, per termination	1	3	UEPRG	P2JHX	36.14	88.00	55.00	47.24	7.44	1	1		1		1
-+-	Non-Wire Direct Serve Channel Voice Grade	+	1	UEPRG	SDD2X	22.41	131.60	61.92	90.50	13.40	l .	 		1	 	
-+-	Non-Wire Direct Serve Channel Voice Grade	1	2	UEPRG	SDD2X SDD2X	23.88	131.60	61.92	90.50	13.40	-	 		-	-	-
$-\!$		1	3								1	 		1	 	1
	Non-Wire Direct Serve Channel Voice Grade	1	3	UEPRG	SDD2X	33.72	131.60	61.92	90.50	13.40	.	 			ļ	ļ
INTER	OFFICE TRANSPORT															
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility	1									1]		1]	1
	Termination	<u> </u>	<u> </u>	UEPRG	U1TV2	21.13	40.54	27.41	16.74	6.90	<u> </u>	l			<u> </u>	<u> </u>
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile															
	or Fraction Mile	1		UEPRG	U1TVM	0.008838	0.00	0.00			1]		1]	1
2-WIR	E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)									İ						
	ort/Loop Combination Rates		1	1	1				1	1	i	1		1	1	1
JINE F	2-Wire VG Loop/Port Combo - Zone 1	+	1	 	+	12.70			-	-	l .	 		1	 	
-+-	2-Wire VG Loop/Port Combo - Zone 1	 	2		+	21.19			-	-	-	 		-	 	-
-+-		1			+						1			-		-
	2-Wire VG Loop/Port Combo - Zone 3	1	3	ļ		34.80			ļ	ļ	.	 			ļ	ļ
UNE L	oop Rates	1	ļ													
	2-Wire Voice Grade Loop (SL 1) - Zone 1		1	UEPPX	UEPLX	11.55					1]	
	2-Wire Voice Grade Loop (SL 1) - Zone 2		2	UEPPX	UEPLX	20.04					<u> </u>	L			<u> </u>	L
	2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEPPX	UEPLX	33.65										
2-Wire	Voice Grade Line Port Rates (BUS - PBX)											ĺ			ĺ	
		1	1	UEPPX	UEPPC	1.15	69.08	32.41	37.43	6.20		l				
	Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus Line Side Unbundled Outward PBX Trunk Port - Bus			UEPPX	UEPPO	1.15	69.08	32.41	37.43	6.20						

UNBU	NDLE	D NETWORK ELEMENTS - Alabama					_							Attach	ment: 2	Exhi	bit: A
<u> </u>												Svc Order	Svc Order	Incremental			
						1							Submitted		Charge -	Charge -	Charge -
				1								Elec	Manually		Manual Svc		Manual Svc
CATEG	ORV	RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (\$)							Manual Svc	
CATEG	JOKI	RATE ELEMENTS	m	Zone	ВСЗ	0300			KAIES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
																	<u> </u>
							Rec	Nonrec		Nonrecurring					Rates (\$)		
							Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		2-Wire Voice Unbundled 2-Way Combination PBX Alabama															
		Calling Port			UEPPX	UEPA2	1.15	69.08	32.41	37.43	6.20						
		2-Wire Voice Unbundled PBX LD Terminal Ports			UEPPX	UEPLD	1.15	69.08	32.41	37.43	6.20						
		2-Wire Voice Unbundled 2-Way Combination PBX Usage Port			UEPPX	UEPXA	1.15	69.08	32.41	37.43	6.20						†
		2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX	UEPXB	1.15	69.08	32.41	37.43	6.20	 					
		2-Wire Voice Unbundled PBX LD DDD Terminal Port		1	UEPPX	UEPXC	1.15	69.08	32.41	37.43	6.20	1					
				 													
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port		<u> </u>	UEPPX	UEPXD	1.15	69.08	32.41	37.43	6.20						<u> </u>
		2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD															
		Capable Port			UEPPX	UEPXE	1.15	69.08	32.41	37.43	6.20						
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy															
		Administrative Calling Port		<u> </u>	UEPPX	UEPXL	1.15	69.08	32.41	37.43	6.20	1	<u> </u>	<u> </u>	<u> </u>		<u> </u>
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy															
l		Room Calling Port			UEPPX	UEPXM	1.15	69.08	32.41	37.43	6.20	1					1
		2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital		1			0			51170	5.20	Ì	1	1	1		
		Discount Room Calling Port		1	UEPPX	UEPXO	1.15	69.08	32.41	37.43	6.20		l	Ì	İ		1
		2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port		1	UEPPX	UEPXS	1.15	69.08	32.41	37.43	6.20	1					
	1.0041			 	UEPPA	UEFAS	1.13	09.00	32.41	37.43	0.20						
	LUCAL	NUMBER PORTABILITY		<u> </u>	LIEBBY .		0.45										
		Local Number Portability (1 per port)			UEPPX	LNPCP	3.15	0.00	0.00								
	FEATU																
		All Features Offered			UEPPX	UEPVF	1.98	0.00	0.00								
	NONRE	CURRING CHARGES (NRCs) - CURRENTLY COMBINED															
		2-Wire Voice Grade Loop/ Line Port Combination (PBX) -															
		Conversion - Switch-As-Is			UEPPX	USAC2		7.91	1.90								
		2-Wire Voice Grade Loop/ Line Port Combination (PBX) -		1													
		Conversion - Switch with Change			UEPPX	USACC		7.91	1.90								
	ADDITI	ONAL NRCs		1	ULFFX	USACC		7.51	1.50			1					
	ADDIII											1					
		2-Wire Voice Grade Loop/ Line Port Combination (PBX) -															
		Subsequent Activity			UEPPX	USAS2	0.00	0.00	0.00								
		PBX Subsequent Activity - Change/Rearrange Multiline Hunt															
		Group						7.32	7.32								
		Unbundled Miscellaneous Rate Element, Tag Loop at End User															
		Premise			UEPPX	URETL		8.33	0.83								
	OFF/O	N PREMISES EXTENSION CHANNELS															
		Local Channel Voice grade, per termination		1	UEPPX	P2JHX	14.38	88.00	55.00	47.24	7.44						†
	 	Local Channel Voice grade, per termination		2	UEPPX	P2JHX	22.85	88.00	55.00	47.24	7.44	 	 	 	 		
				3	UEPPX	P2JHX P2JHX					7.44	}	 	 	 		
		Local Channel Voice grade, per termination		3			36.14	88.00	55.00	47.24		 	1	ļ	-		
		Non-Wire Direct Serve Channel Voice Grade		1	UEPPX	SDD2X	22.41	131.60	61.92	90.50	13.40	 					
		Non-Wire Direct Serve Channel Voice Grade			UEPPX	SDD2X	23.88	131.60	61.92	90.50	13.40						
		Non-Wire Direct Serve Channel Voice Grade		3	UEPPX	SDD2X	33.72	131.60	61.92	90.50	13.40						
<u></u>	INTER	OFFICE TRANSPORT															
		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility		1									l				1
l		Termination			UEPPX	U1TV2	21.13	40.54	27.41	16.74	6.90	1					1
		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile										Ì					
		or Fraction Mile		1	UEPPX	U1TVM	0.008838	0.00	0.00				l	Ì	İ		1
	2-W/IDE	VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN POR	T	 	- "		2.200000	0.00	3.30			†	 				—
		ort/Loop Combination Rates		 		+				1		1	1	1	1		
	UNE PO			1		+	12.70					1	-	-	-		
-		2-Wire VG Coin Port/Loop Combo – Zone 1				+				1		1	1				├
<u> </u>		2-Wire VG Coin Port/Loop Combo – Zone 2		2			21.19			ļ		1	ļ				├
		2-Wire VG Coin Port/Loop Combo – Zone 3		3			34.80					ļ					
	UNE Lo	pop Rates															
		2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPCO	UEPLX	11.55										1
		2-Wire Voice Grade Loop (SL1) - Zone 2		2	UEPCO	UEPLX	20.04										
		2-Wire Voice Grade Loop (SL1) - Zone 3		3	UEPCO	UEPLX	33.65										
	2-Wire	Voice Grade Line Ports (COIN)				1						İ	İ	İ	İ		
		2-Wire Coin 2-Way without Operator Screening and without		1		1				1		1	i	1	1		
l		Blocking (AL, KY, LA, MS)		1	UEPCO	UEPRF	1.15	40.19	19.83	24.91	6.63	Ì	I	1	1		1
 	-			├								-	-				
<u> </u>		2-Wire Coin 2-Way with Operator Screening (AL, KY)		 	UEPCO	UEPRE	1.15	40.19	19.83	24.91	6.63	1	.	ļ	ļ		└
		2-Wire Coin 2-Way with Operator Screening and Blocking: 011,				1						1					1
1	1	900/976, 1+DDD (AL, KY, LA, MS)		<u></u>	UEPCO	UEPRA	1.15	40.19	19.83	24.91	6.63	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>

UNRUN	DI FI	NETWORK ELEMENTS - Alabama												Attach	ment: 2	Evhi	ibit: A
CITECIT		THE TOTAL ELEMENTO ALABAMA		l	1		l					Svc Order	Svc Order	Incremental			
													Submitted		Charge -	Charge -	Charge -
0.47500		DATE ELEMENTO	Interi	-	500	usoc			D 4 T F O (A)			Elec		Manual Svc	Manual Svc		Manual Svc
CATEGO	KY	RATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
															, .uu .	2.00 .00	2.007.444.
							D	Nonred	curring	Nonrecurring	g Disconnect			oss	Rates (\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		2-Wire Coin 2-Way with Operator Screening and 011 Blocking															
		(AL, LA, MS)			UEPCO	UEPRB	1.15	40.19	19.83	24.91	6.63						
_		2-Wire Coin 2-Way with Operator Screening & Blocking:			021 00	OLITE	1.10	40.10	10.00	24.01	0.00						
		900/976, 1+DDD, 011+, & Local (AL, KY, LA, MS)			UEPCO	UEPCD	1.15	40.19	19.83	24.91	6.63						
					UEPCO	UEPCD	1.10	40.19	19.03	24.91	0.03						
		2-Wire Coin Outward with Operator Screening and 011 Blocking															
		(AL, FL)			UEPCO	UEPRK	1.15	40.19	19.83	24.91	6.63						<u> </u>
		2-Wire Coin Outward with Operator Screening and Blocking:															
		011, 900/976, 1+DDD (AL, KY, LA, MS)			UEPCO	UEPRH	1.15	40.19	19.83	24.91	6.63]
		2-Wire Coin Outward Operator Screening & Blocking: 900/976,															
		1+DDD, 011+, and Local (AL, KY, LA, MS)			UEPCO	UEPCN	1.15	40.19	19.83	24.91	6.63						
		2-Wire 2-Way Smartline with 900/976 (all states except LA)			UEPCO	UEPCK	1.15	40.19	19.83	24.91	6.63				İ		
		2-Wire Coin Outward Smartline with 900/976 (all states except		1		1					1.30	1	İ		İ	İ	
		LA)		1	UEPCO	UEPCR	1.15	40.19	19.83	24.91	6.63	1	I		Ì		
	ודוחח	ONAL UNE COIN PORT/LOOP (RC)			OLI CO	OLI OIX	1.10	40.13	13.03	24.31	0.03						
A	וווטט			!	UEPCO	URECU	1.56	0.00	0.00	0.00	0.00	 	-		-	-	┼
 -		UNE Coin Port/Loop Combo Usage (Flat Rate)		1	UEPCU	UKECU	1.56	0.00	0.00	0.00	0.00	1	 		 		
L'	UCAL	NUMBER PORTABILITY		<u> </u>													
		Local Number Portability (1 per port)			UEPCO	LNPCX	0.35										ļ
N	ONRE	CURRING CHARGES - CURRENTLY COMBINED															
		2-Wire Voice Grade Loop / Line Port Combination - Conversion -															
		Switch-as-is			UEPCO	USAC2		0.10	0.10								
		2-Wire Voice Grade Loop / Line Port Combination - Conversion -															
		Switch with change			UEPCO	USACC		0.10	0.10								
Α	DDITI	ONAL NRCs															
		2-Wire Voice Grade Loop/Line Port Combination - Subsequent		1													
		Activity			UEPCO	USAS2		0.00	0.00								
		Unbundled Miscellaneous Rate Element, Tag Loop at End User			OLI OO	OOAOZ		0.00	0.00								
		Premise			UEPCO	URETL		8.33	0.83								
	WIDE			LODT (UKEIL		8.33	0.83								
		VOICE LOOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-WIRE	LINE	ORI (KES)												↓
U	NE PO	ort/Loop Combination Rates															<u> </u>
		2-Wire VG Loop/IO Tranport/Port Combo - Zone 1		1			15.76										
		2-Wire VG Loop/IO Tranport/Port Combo - Zone 2		2			24.23										
		2-Wire VG Loop/IO Tranport/Port Combo - Zone 3		3			37.52										
U	NE Lo	op Rates															
		2-Wire Voice Grade Loop (SL2) - Zone 1		1	UEPFR	UECF2	14.38										
		2-Wire Voice Grade Loop (SL2) - Zone 2		2	UEPFR	UECF2	22.85										
		2-Wire Voice Grade Loop (SL2) - Zone 3		3	UEPFR	UECF2	36.14										
2.	Wire	Voice Grade Line Port Rates (Res)		Ť		320.2	33.14				1	1	1		1		
		2-Wire voice unbundled port - residence		 	UEPFR	UEPRL	1.38	90.38	57.27	48.66	8.77	1	1		1	1	
		2-Wire voice unbundled port with Caller ID - res		1	UEPFR	UEPRC	1.38	90.38	57.27	48.66	8.77	+	 		 	1	
\vdash			-	 	UEPFR		1.38					 	-				₩
—		2-Wire voice unbundled port outgoing only - res		1	UEPFK	UEPRO	1.38	90.38	57.27	48.66	8.77	1	1		1	 	├
		2-Wire voice Grade unbundled Alabama extended local dialing								40			1				
		parity port with Caller ID - res		1	UEPFR	UEPAR	1.38	90.38	57.27	48.66	8.77	1	1]	
		2-Wire voice unbundles res, low usage line port with Caller ID		1									1		1]	
L		(LUM)	<u></u>	<u>L</u>	UEPFR	UEPAP	1.38	90.38	57.27	48.66	8.77	<u> </u>	<u> </u>		<u></u>	<u> </u>	
		2-Wire Voice Unbundled Alabama Residence Dialing Plan															
		without Caller ID		1	UEPFR	UEPWA	1.38	90.38	57.27	48.66	8.77		I		1]	
IN	ITERO	OFFICE TRANSPORT							-							ĺ	
<u> </u>		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility		1		1					1	1	1		1		
		Termination		1	UEPFR	U1TV2	21.13	40.54	27.41	16.74	6.90		I		1	1	
\vdash		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile		 	OLI I IX	01172	21.13	40.34	21.41	10.74	0.90	1	 		 	 	
				1	LIEDED	41.577	0.000000						I		1	1	
<u> </u>	- 4	or Fraction Mile		1	UEPFR	1L5XX	0.008838					1	1			-	├
F	EATU			<u> </u>	L	1						ļ					Ļ
		All Features Offered			UEPFR	UEPVF	1.98	0.00	0.00								
L	OCAL	NUMBER PORTABILITY						_									
		Local Number Portability (1 per port)			UEPFR	LNPCX	0.35										
N	ONRE	CURRING CHARGES (NRCs) - CURRENTLY COMBINED															
		2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port									İ				İ		
		Combination - Conversion - Switch-as-is	1	Ì	UEPFR	USAC2	1	8.48	1.87	1	I	ĺ				l	1

UNBLIND)LF	NETWORK ELEMENTS - Alabama												Δttach	ment: 2	Fyhi	ibit: A
CITECITE		THE THORK ELEMENTO TRABalla										Svc Order	Svc Order	Incremental		Incremental	
												Submitted	Submitted		Charge -	Charge -	Charge -
												Elec	Manually		Manual Svc	Manual Svc	Manual Svc
CATEGORY	Y	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			m						- (1)			per Lor	per LOK	Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
							_ 1	Nonrec	urrina	Nonrecurring	Disconnect			oss	Rates (\$)	ı	
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port															
		Combination - Conversion - Switch-With-Change			UEPFR	USACC		8.48	1.87								
		Unbundled Miscellaneous Rate Element, Tag Designed Loop at															
		End User Premise			UEPFR	URETN		11.21	1.10								
2-W	VIRE	VOICE LOOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-WIRE	LINE	ORT (BUS)												
UNI	E Po	rt/Loop Combination Rates		1													
		2-Wire VG Loop/IO Tranport/Port Combo - Zone 1		1			15.76										
		2-Wire VG Loop/IO Tranport/Port Combo - Zone 2		2			24.23										
		2-Wire VG Loop/IO Tranport/Port Combo - Zone 3		3			37.52										
UNI	IE Lo	op Rates															
		2-Wire Voice Grade Loop (SL2) - Zone 1		1	UEPFB	UECF2	14.38										
		2-Wire Voice Grade Loop (SL2) - Zone 2		2	UEPFB	UECF2	22.85										
		2-Wire Voice Grade Loop (SL2) - Zone 3		3	UEPFB	UECF2	36.14										
2-W	Vire \	/oice Grade Line Port (Bus)															
		2-Wire voice unbundled port without Caller ID - bus			UEPFB	UEPBL	1.38	90.38	57.27	48.66	8.77						
		2-Wire voice unbundled port with Caller + E484 ID - bus			UEPFB	UEPBC	1.38	90.38	57.27	48.66	8.77						
		2-Wire voice unbundled port outgoing only - bus			UEPFB	UEPBO	1.38	90.38	57.27	48.66	8.77						
		2-Wire voice Grade unbundled Alabama extended local dialing															
		parity port with Caller ID - bus			UEPFB	UEPAW	1.38	90.38	57.27	48.66	8.77						
		2-Wire voice unbundled incoming only port with Caller ID - Bus			UEPFB	UEPB1	1.38	90.38	57.27	48.66	8.77						
		2-Wire Voice Unbundled Alabama Business Dialing Plan without															
		Caller ID			UEPFB	UEPWB	1.38	90.38	57.27	48.66	8.77						
LO	CAL	NUMBER PORTABILITY															
		Local Number Portability (1 per port)			UEPFB	LNPCX	0.35										
INT		FFICE TRANSPORT															
		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility															
		Termination			UEPFB	U1TV2	21.13	40.54	27.41	16.74	6.90						
		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile															
		or Fraction Mile			UEPFB	1L5XX	0.008838										ļ
FE/	ATU																
		All Features Offered		<u> </u>	UEPFB	UEPVF	1.98	0.00	0.00								.
NO		CURRING CHARGES (NRCs) - CURRENTLY COMBINED		<u> </u>													.
		2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port			LIEDED	110400		0.40	4.07								
		Combination - Conversion - Switch-as-is			UEPFB	USAC2		8.48	1.87								
		2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port		1	UEPFB	USACC		8.48	4.07						1		
\vdash		Combination - Conversion - Switch with change Unbundled Miscellaneous Rate Element, Tag Designed Loop at		 	UEPFB	USACC		8.48	1.87	 					 		
		Undundled Miscellaneous Rate Element, Tag Designed Loop at End User Premise		1	UEPFB	URETN		11.21	1.10						I		
2.14		VOICE LOOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-WIRE	LINE	OPT /		UKETN		11.21	1.10	<u> </u>					 		
		rt/Loop Combination Rates	LINE	OKI (ואס	+	+			-		-		1	+	1	1
JOINI	0	2-Wire VG Loop/IO Tranport/Port Combo - Zone 1		1		+	15.76			 					 		
 		2-Wire VG Loop/IO Tranport/Port Combo - Zone 1 2-Wire VG Loop/IO Tranport/Port Combo - Zone 2		2		+	24.23			 					 		
 		2-Wire VG Loop/IO Tranport/Port Combo - Zone 2		3		+	37.52			 					 		
IINI		op Rates		<u> </u>		+	31.02			 					 		
		2-Wire Voice Grade Loop (SL2) - Zone 1		1	UEPFP	UECF2	14.38								 		
		2-Wire Voice Grade Loop (SL2) - Zone 1			UEPFP	UECF2	22.85							1	†	1	1
		2-Wire Voice Grade Loop (SL2) - Zone 3		3	UEPFP	UECF2	36.14								t		
2-W	Vire \	/oice Grade Line Port Rates (BUS - PBX)		Ť		1									t		
	Ī	,				1	1								İ		
		Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus		1	UEPFP	UEPPC	1.38	119.27	69.85	61.18	8.34				I		
	1	Line Side Unbundled Outward PBX Trunk Port - Bus			UEPFP	UEPPO	1.38	119.27	69.85	61.18	8.34						
		Line Side Unbundled Incoming PBX Trunk Port - Bus			UEPFP	UEPP1	1.38	119.27	69.85	61.18	8.34						
		2-Wire Voice Unbundled 2-Way Combination PBX Alabama															
		Calling Port		1	UEPFP	UEPA2	1.38	119.27	69.85	61.18	8.34				1		
		2-Wire Voice Unbundled PBX LD Terminal Ports			UEPFP	UEPLD	1.38	119.27	69.85	61.18	8.34						
	1	2-Wire Voice Unbundled 2-Way Combination PBX Usage Port			UEPFP	UEPXA	1.38	119.27	69.85	61.18	8.34						
		2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports			UEPFP	UEPXB	1.38	119.27	69.85	61.18	8.34						
	1	2-Wire Voice Unbundled PBX LD DDD Terminals Port			UEPFP	UEPXC	1.38	119.27	69.85	61.18	8.34						
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port			UEPFP	UEPXD	1.38	119.27	69.85	61.18	8.34						

																1	
UNBUN	IDLE	D NETWORK ELEMENTS - Alabama					1								ment: 2		ibit: A
														Incremental			
													Submitted		Charge -	Charge -	Charge -
			Interi	_								Elec		Manual Svc	Manual Svc		Manual Svc
CATEGO	RY	RATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
							Rec	Nonred			Disconnect				Rates (\$)		
								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD															
		Capable Port			UEPFP	UEPXE	1.38	119.27	69.85	61.18	8.34						
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy															
		Administrative Calling Port			UEPFP	UEPXL	1.38	119.27	69.85	61.18	8.34						J
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy															
		Room Calling Port			UEPFP	UEPXM	1.38	119.27	69.85	61.18	8.34						
		2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital															
		Discount Room Calling Port			UEPFP	UEPXO	1.38	119.27	69.85	61.18	8.34						
		2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPFP	UEPXS	1.38	119.27	69.85	61.18	8.34						
L	OCAL	NUMBER PORTABILITY															
		Local Number Portability (1 per port)			UEPFP	LNPCP	3.15	0.00	0.00								
II	NTER	DEFICE TRANSPORT															
		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility															
		Termination			UEPFP	U1TV2	21.13	40.54	27.41	16.74	6.90						
		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile															
		or Fraction Mile			UEPFP	1L5XX	0.008838										
F	EATU																
		All Features Offered			UEPFP	UEPVF	1.98	0.00	0.00								
N	IONRE	CURRING CHARGES (NRCs) - CURRENTLY COMBINED															
		2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port															
		Combination - Conversion - Switch-as-is			UEPFP	USAC2		8.48	1.87								
		2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port															
		Combination - Conversion - Switch with change			UEPFP	USACC		8.48	1.87								
		Unbundled Miscellaneous Rate Element, Tag Designed Loop at															
		End User Premise			UEPFP	URETN		11.21	1.10								
		PORT/LOOP COMBINATIONS - COST BASED RATES															<u> </u>
		VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK	PORT														
L	JNE Po	ort/Loop Combination Rates															
		2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 1		1			22.40										
		2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 2		2			30.88										
		2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 3		3			44.17										
L	JNE Lo	pop Rates															
		2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 1		1	UEPPX	UECD1	14.38										
		2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 2		2	UEPPX	UECD1	22.85										
L		2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 3		3	UEPPX	UECD1	36.14										
	INE PO	ort Rate			LIEDDY	LIEDD4	0.00	007.04	70.74	407.44	44.00						
	IONIDE	Exchange Ports - 2-Wire DID Port			UEPPX	UEPD1	8.02	207.31	73.74	107.14	11.20						
	ONKE	CURRING CHARGES - CURRENTLY COMBINED	<u> </u>			1											├
		2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Combination -	1		HEDDY]	7.0.	4	Ì					Ì		
\vdash		Switch-as-is	 		UEPPX	USAC1		7.31	1.87	1		1			1		
		2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Conversion	1		UEPPX	USA1C]	7.04	1.87	Ì					Ì		
—	DDITI	with BellSouth Allowable Changes	-		UEPPX	USAIC		7.31	1.87								
- F	וווטטו	ONAL NRCs	 		HEDDY	LICACI		26.70	26.70	1		1			1		
-		2-Wire DID Subsequent Activity - Add Trunks, Per Trunk	ļ	-	UEPPX	USAS1	 	26.78	26.78	 		1	1		 		<u> </u>
		Unbundled Miscellaneous Rate Element, Tag Designed Loop at End User Premise			UEPPX	URETN		44.04	1.10								
	'alan'-		 	 	UEFFA	UKEIN	-	11.21	1.10			-					
	eiebu	one Number/Trunk Group Establisment Charges DID Trunk Termination (One Per Port)	 		UEPPX	NDT	0.00	0.00	0.00								
\vdash		Additional DID Numbers for each Group of 20 DID Numbers	 	 	UEPPX	ND4	0.00	0.00	0.00			-					
\vdash		DID Numbers, Non- consecutive DID Numbers , Per Number	 	 	UEPPX	ND5	0.00	0.00	0.00			-					
\vdash			 		UEPPX			0.00		-					-		
-		Reserve Non-Consecutive DID numbers	 		UEPPX UEPPX	ND6	0.00		0.00								
⊢ .	0041	Reserve DID Numbers NUMBER PORTABILITY	 		UEPPA	NDV	0.00	0.00	0.00	1		1			1		<u> </u>
├	JUAL	Local Number Portability (1 per port)	 		UEPPX	LNPCP	3.15	0.00	0.00								
	WIDE	Local Number Portability (1 per port) : ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LII	NE CID	BODT		LINECE	3.15	0.00	0.00								
			INC SIDE	PURI		 	-					-					
	INE P	prt/Loop Combination Rates 2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port -	 			1				-					-		
		UNE Zone 1		1	UEPPB UEPPR		27.28										
<u> </u>		ONE ZONE I	<u> </u>		ULFFB UEFPK	1	21.28			ı		1	ı		<u> </u>		

UNBUN	IDLE	NETWORK ELEMENTS - Alabama													Attach	ment: 2	Exhi	ibit: A
		****											Svc Order	Svc Order	Incremental		Incremental	
													Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			١										Elec		Manual Svc	Manual Svc		
CATEGO	RY	RATE ELEMENTS	Interi	Zone	E	cs	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		·····-	m		_								per LSK	per LSK				
															Electronic-	Electronic-	Electronic-	Electronic-
															1st	Add'l	Disc 1st	Disc Add'l
							1	1	Nonrec	urring	Nonrecurring	Disconnect	1	l	OSS	Rates (\$)		ــــــــــــــــــــــــــــــــــــــ
							1	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port -								71441		71441						
		UNE Zone 2		2	UEPPB	UEPPR		37.86										
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port -		 -	02 5	<u> </u>		01.00										
		UNE Zone 3		3	UEPPB	UEPPR		53.84										
	INF Lo	op Rates			02	02	1	00.01					1					1
		2-Wire ISDN Digital Grade Loop - UNE Zone 1		1	UEPPB	UEPPR	LISL 2X	19.03					1					
		2 Wile lobit bigital Glade Loop City Zone 1		<u> </u>	OLITE	OLITIK	OOLEX	10.00					1					1
		2-Wire ISDN Digital Grade Loop - UNE Zone 2		2	UEPPB	UEPPR	USL2X	29.62										
		2-Wire ISDN Digital Grade Loop - UNE Zone 3		3	UEPPB	UEPPR		45.60										
- 1		ort Rate		-	OLITE	OLITIK	COLEX	40.00										
- 10		Exchange Port - 2-Wire ISDN Line Side Port		1	UEPPB	UEPPR	UEPPB	8.24	190.01	132.76	100.67	21.28				 		
N.		CURRING CHARGES - CURRENTLY COMBINED		1	OLI F D	OLITER	OLI I D	0.24	190.01	132.10	100.07	21.20				 		
l IN	OHIVE	2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port		1			1	+					 	-		1		1
		Combination - Conversion			UEPPB	UEPPR	USACB	0.00	38.51	27.02								
	ידוחח	ONAL NRCs		1	SEIFB	OLITER	JUAUD	0.00	30.31	21.02			 	-		1		1
-	וווטטו	Unbundled Miscellaneous Rate Element, Tag Designed Loop at					-	+					-					-
		End User Premise			UEPPB	UEPPR	URETN		11.21	1.10				1		Ì		
		Unbundled Miscellaneous Rate Element, Tag Loop at End User			UEPPB	UEFFR	UKETIN		11.21	1.10								
					LIEDDD	UEPPR	URETL		0.00	0.00								
-	2041	Premise Premis			UEPPB	UEPPR	UKEIL		8.33	0.83								
		NUMBER PORTABILITY			LIEDDD	LIEDDD	LNDOV	0.05	0.00	0.00								
		Local Number Portability (1 per port)			UEPPB	UEPPR	LNPCX	0.35	0.00	0.00								ļ
	S-CHAP	NNEL USER PROFILE ACCESS:			LIEDDD	LIEDDD	1141104	0.00	0.00	0.00								ļ
		CVS/CSD (DMS/5ESS)			UEPPB	UEPPR	U1UCA	0.00	0.00	0.00								ļ
		CVS (EWSD)			UEPPB	UEPPR	U1UCB	0.00	0.00	0.00								ļ
		CSD			UEPPB	UEPPR	U1UCC	0.00	0.00	0.00								ļ
E		NNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SO	C,MS, &	(IN)														ļ
		CVS/CSD (DMS/5ESS)			UEPPB	UEPPR	U1UCD	0.00	0.00	0.00								
		CVS (EWSD)			UEPPB	UEPPR	U1UCE	0.00	0.00	0.00								
		CSD			UEPPB	UEPPR	U1UCF	0.00	0.00	0.00								
U		ERMINAL PROFILE																
		User Terminal Profile (EWSD only)			UEPPB	UEPPR	U1UMA	0.00	0.00	0.00								
V		AL FEATURES																
		All Vertical Features - One per Channel B User Profile			UEPPB	UEPPR	UEPVF	1.98	0.00	0.00								
II.	NIERC	OFFICE CHANNEL MILEAGE																<u> </u>
		Interoffice Channel mileage each, including first mile and																
		facilities termination				UEPPR	M1GNC	21.13	40.54	27.41	16.74	6.90						
	1000-1	Interoffice Channel mileage each, additional mile		<u> </u>	UEPPB	UEPPR	M1GNM	0.008838	0.00	0.00						ļ		
		DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK				E =	<u> </u>	<u> </u>							L	L		<u></u>
		E-P DS1 combination rates below for 4-Wire DS1 Digital Loop	with 4	-wire I	SUN DS1	וטוgital Tru	nk Port in th	is rate exhibit a	pply to the em	pedded base i	n place as of 1	0/2/03 until 4/1	1/U4. After 4	/1/04 these	rates shall re	vert to tariff ra	ites or a sepa	rate
	greem																	т
		ts for 4-Wire DS1 Digital Loop with 4-Wire ISDN DS1 Digital T	runk Po	ort afte	r the effe	ctive date o	this amend	ment shall be p	rovided pursu	ant to a separ	ate agreement	or tariff at Bel	South's di	scretion.		ļ		
u		ort/Loop Combination Rates		ļ														
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE			l====									1		Ì		
		Zone 1		1	UEPPP			166.87										
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE											1	1		İ		
		Zone 2		2	UEPPP		1	238.50										
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE												1		Ì		
		Zone 3		3	UEPPP			398.85										
u		op Rates																
		4-Wire DS1 Digital Loop - UNE Zone 1		1	UEPPP		USL4P	82.55										
		4-Wire DS1 Digital Loop - UNE Zone 2		2	UEPPP		USL4P	154.18										
		4-Wire DS1 Digital Loop - UNE Zone 3		3	UEPPP		USL4P	314.52										
U	JNE Po	ort Rate																
		Exchange Ports - 4-Wire ISDN DS1 Port (E:4/1/2004)			UEPPP		UEPPP	84.32	456.28	259.10	123.88	31.77						
N	IONRE	CURRING CHARGES - CURRENTLY COMBINED																
		4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port						İ										
1			1	1	UEPPP		USACP	0.00	119.07	78.56		l	1	ı		1		1
		Combination - Conversion -Switch-as-is (E:4/1/2004)			ULFFF		OOAOI	0.00	119.07	70.50								

UNB	UNDLE	D NETWORK ELEMENTS - Alabama												Attach	ment: 2	Exhi	bit: A
												Svc Order	Svc Order	Incremental			
												Submitted			Charge -	Charge -	Charge -
												Elec		Manual Svc	Manual Svc		Manual Svc
CATE	GORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)						Order vs.	Order vs.	Order vs.
OAIL	00	NATE ELEMENTO	m	20110	500	0000			πατεσ (φ)			per LSR	per LSR	Order vs.			
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
								Nonre	curring	Nonrecurring	Disconnect		l	OSS	Rates (\$)		<u> </u>
							Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		4-Wire DS1 Loop/4-W ISDN Digtl Trk Port - Subsqt Actvy-				+		11130	Auu	11130	Auu	COME	COMPAR	COMPAR	COMPAR	COMPAR	COMPAR
		Inward/two way Tel Nos. (except NC)			UEPPP	PR7TF		0.49									
		4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trunk Port -			OLITI	110/11		0.40									
		Outward Tel Numbers (All States except NC)			UEPPP	PR7TO		11.51									
		4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trk Port -			02			11.01									
		Subsequent Inward Tel Numbers			UEPPP	PR7ZT		23.02									
	LOCAL	NUMBER PORTABILITY			OLITI	11(72)		25.02									
	LOUAL	Local Number Portability (1 per port)			UEPPP	LNPCN	1.75										
	INTER	FACE (Provsioning Only)			OLITI	LIVI CIV	1.73										
	INTERN	Voice/Data		1	UEPPP	PR71V	0.00	0.00	0.00								
	1	Digital Data	1	 	UEPPP	PR71D	0.00	0.00	0.00	 					 	 	
		Inward Data	l	 	UEPPP	PR71E	0.00	0.00	0.00			1			1	1	
	Now or	ninward Data Additional "B" Channel	-	-	OLFFF	FIVIE	0.00	0.00	0.00	-						-	
	INGM OI	New or Additional - Voice/Data B Channel	-	-	UEPPP	PR7BV	0.00	14.53		-						-	
	+		 	 	UEPPP	PR7BF	0.00	14.53							 		
	+	New or Additional - Digital Data B Channel	 	 	UEPPP	PR7BD	0.00								 		
	0411	New or Additional Inward Data B Channel		-	UEPPP	PR/BD	0.00	14.53									
	CALL				LIEDDD	DD704	0.00	0.00	0.00								
		Inward			UEPPP	PR7C1	0.00	0.00	0.00								
		Outward			UEPPP	PR7CO	0.00	0.00	0.00								
		Two-way			UEPPP	PR7CC	0.00	0.00	0.00								
	Interof	fice Channel Mileage															
		Fixed Each Including First Mile			UEPPP	1LN1A	60.34	89.27	81.81	16.35	14.44						
		Each Airline-Fractional Additional Mile			UEPPP	1LN1B	0.18										
		DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT															
	The UN	IE-P DS1 combination rates below for 4-Wire DS1 Digital Loop	with 4	-Wire D	DITS Trunk Port in	this rate exh	ibit apply to the	e embedded b	ase in place as	of 10/2/03 unti	I 4/1/04. After	4/1/04 these	rates shall	revert to tari	ff rates or a se	eparate agree	ment.
		sts for 4-Wire DS1 Digital Loop with 4-Wire DDITS after the eff	ective c	late of	this amendment sh	all be provide	d pursuant to	a separate agr	eement or tarif	f at BellSouth's	discretion.						
	UNE P	ort/Loop Combination Rates															
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 1			UEPDC		142.64										
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 2		2	UEPDC		214.26										
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 3		3	UEPDC		374.61										
	UNE L	pop Rates															
		4-Wire DS1 Digital Loop - UNE Zone 1		1	UEPDC	USLDC	82.55										
		4-Wire DS1 Digital Loop - UNE Zone 2			UEPDC	USLDC	154.18										
		4-Wire DS1 Digital Loop - UNE Zone 3		3	UEPDC	USLDC	314.52										
		ort Rate															
		4-Wire DDITS Digital Trunk Port (E:4/1/2004)			UEPDC	UDD1T	60.09	454.49	253.23	117.29	14.17						
	NONRE	ECURRING CHARGES - CURRENTLY COMBINED															
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination															
		- Switch-as-is (E:4/1/2004)		<u></u>	UEPDC	USAC4		129.49	67.02								
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination															
		- Conversion with DS1 Changes (E:4/1/2004)			UEPDC	USAWA		129.49	67.02								
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination															
		- Conversion with Change - Trunk (E:4/1/2004)			UEPDC	USAWB		129.49	67.02								
	ADDIT	ONAL NRCs															
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - NRC -															
		Subsequent Channel Activation/Chan - 2-Way Trunk			UEPDC	UDTTA		14.48	14.48								
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent															
		Channel Activation/Chan - 1-Way Outward Trunk			UEPDC	UDTTB		14.48	14.48								
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsqnt Channel															
		Activation/Chan Inward Trunk w/out DID	l		UEPDC	UDTTC		14.48	14.48								
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsqnt Chan															
	1	Activation Per Chan - Inward Trunk with DID	l	1	UEPDC	UDTTD]	14.48	14.48	Ì			1		I	Ì	1
	1	4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsqnt Chan	1	t		1	1			1					t	1	
	1	Activation / Chan - 2-Way DID w User Trans	l	1	UEPDC	UDTTE]	14.48	14.48	Ì			1		I	Ì	
	BIPO	AR 8 ZERO SUBSTITUTION	1	t		1	1			1					t	1	
		B8ZS -Superframe Format	1	1	UEPDC	CCOSF		0.00i	600.00s			1				1	
	1	B8ZS - Extended Superframe Format	1	1	UEPDC	CCOEF	1	0.00i	600.00s	1					t	1	
	Alterna	ate Mark Inversion	l	1		3002.	1			 		 	 			 	
—		AMI -Superframe Format	l	1	UEPDC	MCOSF	1	0.00	0.00	 		 	 			 	
	1			1	1		l .	0.50	0.50	l .		1	1		1	<u> </u>	1

ATTEMPT ACT CAPPED Part List Capped	UNRUM	DI F	NETWORK ELEMENTS - Alabama												Attach	ment: 2	Exhi	hit· Δ
ATE ELEMENTS Intel	21450141		ALL TOTAL ELEMENTO AIGUAINA										Svc Order	Svc Order				Incremental
ATT ELEMENTS Part December																		Charge -
### CAPE CLEMENTS ### DCS USOC RATE (LEMENTS per LSR Corder vs. Order vs																		Manual Svc
Bear Research Re	CATEGOR	RY	RATE ELEMENTS		Zone	BCS	USOC			RATES (\$)				-				Order vs.
Section Sect	== 2.			m						(7)			hei rok	hei rok				Electronic-
Part																		Disc Add'l
March Sout				<u> </u>													ואני ואני	DISC AUU I
Mart Perfected Support Forms Forms								Per										
Temptone Number Group Equalification Changes								Nec			First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Templane Number for 2 Vivoy Trans Coop.						UEPDC	MCOPO		0.00	0.00								
Trapiscon Number for 1-Way Diseased Transf Group (Monat DID) MPPDC 10750 0.00	Te																	
Response Number for this year ADD Trustment Company																		
DP Numbers Not crossion (1997) Per Number UEPPC ND 0.00 0																		
Distriction Distriction									0.00		-							
Reserve Non-Conscioled Did Note:									0.00		-		-					
Reserve DD Numbers Device DD Numbers Device DD Number Device D									0.00	0.00	-		-					
Decidated Diff Interoffice Channel Mileage - Food risk O = Food risk O	-										<u> </u>							
Internation Internation	De			1 Digita	Loop			0.00	0.00	0.00								
Termination				Jugita														
Interoffice Charmed Mileage - Additional rate per mile - 0.8 miles UEPDC 1.NOA 0.18 0.00						UEPDC	1LNO1	60.16	89.27	81.81	16.35	14.44						
Interoffice Channel Miseage - Additional rate per mise 9-25 UEPDC 11NO2 0.00 0.00 0.00			,								1							
Terminators Lipsch Lipsc			Interoffice Channel Mileage - Additional rate per mile - 0-8 miles	<u> </u>	L	UEPDC	1LNOA	0.18	0.00	0.00	<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>		
Interoffice Chained Mileage - Additional rate per mile - 925 UEPDC 1LNOB 0.18 0.00 0.00 0.00																		
Interestic Channel Minage - Fixed rate 25+ miles UEPDC 1LNO3 0.00 0.0						UEPDC	1LNO2	0.00	0.00	0.00								
Interdifice Channel Minage - Fixed rate 25+ miles (Facilities UEPDC 1LNO3 0.00]]		
Interdifice Channel Mileage - Additional rate per mile - 25+ miles UEPPC 1LNOC 0.18 0.00						UEPDC	1LNOB	0.18	0.00	0.00								
Interoffice Charmet Mileage - Additional rate per mile - 25+ miles UEPDC ILNOC 0.18 0.00																		
Local Number Portability, per DSD Activated USEPDC LINEPC 3.15 0.00 0.0			Termination)			UEPDC	1LNO3	0.00	0.00	0.00	0.00							
Local Number Portability, per DSD Activated USPPC LINPCP 3.15 0.00 0.00 0.00 0.00 Lincard Office Terminalizing Points USPPC CTC 0.00 Lincard Office Terminalization of CTC 0.00 Lincard Office Terminalization of CTC 0.00 Lincard Office Terminalization of CTC 0.00 Lincard Office Terminalization of CTC 0.00 Lincard Office Terminalization of CTC 0.00 Lincard Office Terminalization of CTC 0.00 Lincard Office Terminalization of CTC 0.00 Lincard Office Terminalization of CTC 0.00 Lincard 0.00																		
Central Office Terminalizing Point																		
#WIRE DS1 LOOP WITH CHANNELIZATION WITH PORT System is 10St Loop, 10 Channel Bank and up to 24 combinations of rates depending on type and number of ports used Each System can have up to 24 combinations of rates depending on type and number of ports used The UNEP DS1 combination rates below for 4-Wire DS1 Loop with Channelization with Port in this rate exhibit apply to the embedded base in place as of 102/03 until 4/104. After 4/104 these rates shall revert to tariff rates or a separate agreement. Requests for 4-Wire DS1 Loop with Channelization with Port after the effective date of this amendment shall be provided pursuant to a separate agreement or tariff at BellSouth's discretion. WE DS1 Loop - UNE Zone 1 1 UEPMG US.LDC 82.55 0.00 0.00 14-Wire DS1 Loop - UNE Zone 2 2 UEPMG US.LDC 82.55 0.00 0.00 14-Wire DS1 Loop - UNE Zone 2 3 UEPMG US.LDC 82.55 0.00 0.00 14-Wire DS1 Loop - UNE Zone 2 3 UEPMG US.LDC 3/4.52 0.00 14-Wire DS1 Loop - UNE Zone 3 3 UEPMG US.LDC 3/4.52 0.00 15-WIRE DS1 Connect Capacity - Ipe DS1 UEPMG US.LDC 3/4.52 0.00 16-WIRE DS1 Connect Capacity - Ipe DS1 UEPMG US.LDC 82.55 0.00 17-WIRE DS1 Loop - UNE Zone 2 1 UEPMG US.LDC 82.55 0.00 18-WIRE DS1 Loop - UNE Zone 2 1 UEPMG US.LDC 82.55 0.00 18-WIRE DS1 Loop - UNE Zone 3 1 UEPMG US.LDC 82.55 0.00 18-WIRE DS1 Loop - UNE Zone 3 1 UEPMG US.LDC 82.55 0.00 18-WIRE DS1 Loop - UNE Zone 3 1 UEPMG US.LDC 82.55 0.00 18-WIRE DS1 Loop - UNE Zone 3 1 UEPMG US.LDC 82.55 0.00 18-WIRE DS1 Loop - UNE Zone 3 1 UEPMG US.LDC 82.55 0.00 18-WIRE DS1 Loop - UNE Zone 3 1 UEPMG US.LDC 82.55 0.00 18-WIRE DS2 Channel Capacity - Ipe F DS1 UEPMG US.LDC 82.55 0.00 18-WIRE DS2 Channel Capacity - Ipe F DS1 UEPMG US.LDC 82.55 0.00 18-WIRE DS2 Channel Capacity - Ipe F DS1 UEPMG US.LDC 82.55 0.00 18-WIRE DS3 Channel Capacity - Ipe F DS1 UEPMG US.LDC 82.55 0.00 18-WIRE DS3 Channel Capacity - Ipe F DS1 UEPMG US.LDC 82.55 0.00 18-WIRE DS3 Channel Capacity - Ipe F DS1 UEPMG US.LDC 82.55 0.00 18-WIRE DS3 Channel Capacity - Ipe F DS1 UEPMG US.LDC 82.55 0.00 18-WI									0.00	0.00	0.00							
System is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations Each System can have up to 24 combination of rates depending on type and number of ports used The UNE-P DS1 combination rates below for 4-Wire DS1 Loop with Channelization with Port in this rate exhibit apply to the embedded base in place as of 102/03 until 4/104. After 4/104 these rates shall revert to tariff rates or a separate agreement. Requests for 4-Wire DS1 Loop with Channelization with Port after the effective date of this amendment shall be provided pursuant to a separate agreement or tariff at BellSouth's discretion.	—					UEPDC	CIG	0.00										
Each System can have up to 24 combinations of rates depending on type and number of ports used The UNEP DSI combination rates below for 4-Wire DSI Loop with Channelization with Port in this rate exhibit apply to the embedded base in place as of 10/203 until 41/04. After 41/04 these rates shall rever to tariff rates or a separate agreement. Requests for 4-Wire DSI Loop with Channelization with Port in this rate exhibit apply to the embedded base in place as of 10/203 until 41/04. After 41/04 these rates shall rever to tariff rates or a separate agreement. The provision of the provision of the provision of the embedded base in place as of 10/203 until 41/04. After 41/04 these rates shall rever to tariff rates or a separate agreement or tariff at BellSouth's discretion. Requests for 4-Wire DSI Loop - UNE Zone 2				ivetions														
The UNEP DS1 combination rates below for 4-Wire DS1 Loop with Channelization with Port in this rate shall be provided pursuant to a separate agreement. Requests for 4-Wire DS1 Loop in Channelization with Port after the effective date of this amendment shall be provided pursuant to a separate agreement or tariff at BellSouth's discretion. WINE DS1 Loop						har of norte used					1							
Requests for 4-Wire DS1 Loop - UNE Zone 1							e exhibit apr	ly to the embe	dded base in r	lace as of 10/2	2/03 until 4/1/04	After 4/1/04	these rates	shall revert	to tariff rates	or a senarate	agreement.	
WKE DS1 Loop - UNE Zone 1														1		l coparate	ug. 000	
4-Wire DS1 Loop - UNE Zone 2								1										
A-Wire DS1 Loop - UNE Zone 2					1	UEPMG	USLDC	82.55	0.00	0.00								
UNE DSC Channel Capacity - 1 per DST UEPMG					2	UEPMG	USLDC	154.18	0.00	0.00								
24 DSC Channel Capacity - 1 per 2 DS1s			4-Wire DS1 Loop - UNE Zone 3		3	UEPMG	USLDC	314.52	0.00	0.00								
A8 DSO Channel Capacity -1 per 2 DS1s	UN	NE DS	O Channelization Capacities (D4 Channel Bank Configuration	ns)														
B6 DSO Channel Capacity -1 per 4 DS1s																		
144 DS0 Channel Capacity -1 per 6 DS1s	$oxed{oxed}$			<u> </u>							ļ							
192 DS0 Channel Capacity -1 per 8 DS1s	\vdash				<u> </u>						1							
240 DS0 Channel Capacity -1 per 10 DS1s	oxdot			ļ							ļ				ļ	ļ		
288 DS0 Channel Capacity - 1 per 12 DS1s	\vdash			<u> </u>							-				 	 		
384 DS0 Channel Capacity - 1 per 16 DS1s	\vdash			 	<u> </u>						!				 	 		
A80 DS0 Channel Capacity - 1 per 20 DS1s				 	 						 				-	-		
S76 DS0 Channel Capacity -1 per 24 DS1s	\vdash			 	-						 				-	-		
G72 DS0 Channel Capacity - 1 per 28 DS1s UEPMG VUM67 2,839.20 0.00 0.00	 			1	1						1		1	1				
Non-Recurring Charges (NRC) Associated with 4-Wire DS1 Loop with Channelization with Port - Conversion Charge Based on a System A Minimum System configuration is One (1) DS1, One (1) DS1, One (1) DS1 Channel Bank, and Up To 24 DSO Ports with Feature Activations. Multiples of this configuration functioning as one are considered Add'l after the minimum system configuration is counted. NRC - Conversion (Currently Combined) with or without UEPMG USAC4 0.00 150.48 8.36 System Additions at End User Locations Where 4-Wire DS1 Loop with Channelization with Port Combination Currently Exists and New (Not Currently Combined) in all states, except in Density Zone 1 of Top 8 MSA's 1 DS1/D4 Channel Bank - Additionally Add NRC for each Port and Assoc Fea Activation (E:4/1/2004) UEPMG VUMD4 0.00 716.11 468.04 148.75 17.65 Bipolar 8 Zero Substitution UEPMG UEPMG CCOSF 0.00 0.00i 600.00s CCOSF 0.00 0.00i CC	\vdash			 							t				 	 		
A Minimum System configuration is One (1) DS1, One (1) DS	No			h Chani	neliztio					0.00	I		<u> </u>		 	 		
Multiples of this configuration functioning as one are considered Add'l after the minimum system configuration is counted. NRC - Conversion (Currently Combined) with or without UEPMG USAC4 0.00 150.48 8.36											1							
NRC - Conversion (Currently Combined) with or without BellSouth Allowed Changes System Additions at End User Locations Where 4-Wire DS1 Loop with Channelization with Port Combination Currently Exists and New (Not Currently Combined) in all states, except in Density Zone 1 of Top 8 MSA's 1 DS1/D4 Channel Bank - Additionally Add NRC for each Port and Assoc Fea Activation (E:4/1/2004) Bipolar 8 Zero Substitution Clear Channel Capability Format, superframe - Subsequent Activity Only Clear Channel Capability Format - Extended Superframe -											İ				İ	İ		
BellSouth Allowed Changes		- 1				•												
New (Not Currently Combined) in all states, except in Density Zone 1 of Top 8 MSA's 1 DS1/D4 Channel Bank - Additionally Add NRC for each Port and Assoc Fea Activation (E:4/1/2004) UEPMG			BellSouth Allowed Changes	<u></u>						8.36	<u> </u>			<u> </u>	<u> </u>			
1 DS1/D4 Channel Bank - Additionally Add NRC for each Port							ination Curre	ently Exists and	ŀ									
and Assoc Fea Activation (E:4/1/2004) UEPMG VUMD4 0.00 716.11 468.04 148.75 17.65	Ne	ew (No		of Top	8 MSA	's												
Bipolar 8 Zero Substitution Clear Channel Capability Format, superframe - Subsequent Activity Only UEPMG CCOSF 0.00 0.00i 600.00s Clear Channel Capability Format - Extended Superframe - Company]]		
Clear Channel Capability Format, superframe - Subsequent Activity Only UEPMG CCOSF 0.00 0.00i 600.00s Clear Channel Capability Format - Extended Superframe -	$oxed{oxed}$			<u> </u>		UEPMG	VUMD4	0.00	716.11	468.04	148.75	17.65						
Activity Only UEPMG CCOSF 0.00 0.00i 600.00s Clear Channel Capability Format - Extended Superframe -	Bi	ipolar																
Clear Channel Capability Format - Extended Superframe -				1		LIEDMO	00005	0.00	0.00:	000 00	I				1	1		
				 	<u> </u>	UEPING	CCOSF	0.00	0.001	SUU.UUS	!				 	 		
1 INDECOMPORT OFFINITY CODE 1 INDEPENDENT OF THE PROPERTY OF THE PROPERT			Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only	1	1	UEPMG	CCOEF	0.00	0.00i	600.00s	I				Ì	Ì		

UNBU	NDLF	NETWORK ELEMENTS - Alabama												Attach	ment: 2	Exhil	hit: A
CITE	NOLL	THE THORK ELEMENTO ALABAMA										Svc Order	Svc Order	Incremental		Incremental	Incremental
												Submitted	Submitted		Charge -	Charge -	Charge -
			Intori									Elec		Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEG	ORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			m									po. 20.	po. 2011	Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
																2.00 .00	2.007.444
							Rec	Nonrec		Nonrecurring					Rates (\$)		
								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Alterna	te Mark Inversion (AMI)															
		Superframe Format			UEPMG	MCOSF	0.00	0.00	0.00								
		Extended Superframe Format			UEPMG	MCOPO	0.00	0.00	0.00								
-		ge Ports Associated with 4-Wire DS1 Loop with Channelization	on with	Port													
	Exchan	ge Ports Line Side Combination Channelized PBX Trunk Port - Business				-				-							
		(E:4/1/2004)			UEPPX	UEPCX	1.15	0.00	0.00	0.00	0.00						
		Line Side Outward Channelized PBX Trunk Port - Business			OLFFX	OLFCX	1.13	0.00	0.00	0.00	0.00						
		(E:4/1/2004)			UEPPX	UEPOX	1.15	0.00	0.00	0.00	0.00						
		Line Side Inward Only Channelized PBX Trunk Port without DID			OLITA	OLI OX	1.10	0.00	0.00	0.00	0.00						
		(E:4/1/2004)			UEPPX	UEP1X	1.15	0.00	0.00	0.00	0.00						
		2-Wire Trunk Side Unbundled Channelized DID Trunk Port			02.17	02. 170	0	0.00	0.00	0.00	0.00						
		(E:4/1/2004)			UEPPX	UEPDM	8.05	0.00	0.00	0.00	0.00						
		Unbundled Exchange Ports, 2-Wire Channelized – Outdial –					0.00										
		(AL, KY, LA, MS, & TN)(Conversion from Network Access															
		Service) (E:4/1/2004)			UEPPX	UEPCY	1.15										
		Unbundled Exchange Ports, 2-Wire Channelized – Combination															
		(AL, KY, LA, MS, & TN) (Conversion from Network Access															
		Service) (E:4/1/2004)			UEPPX	UEPCT	1.15										
		2-Wire Channelized PBX Area Calling Service Combination Port															
		(AL Only) (E:4/1/2004)			UEPPX	UEPA4	1.15	0.00	0.00								
		2 Wire Channelized PBX Area Calling Service Outgoing Only															
		Port (AL Only) (E:4/1/2004)			UEPPX	UEPA3	1.15	0.00	0.00								
	Feature	Activations - Unbundled Loop Concentration															
		Feature (Service) Activation for each Line Port Terminated in D4															
		Bank			UEPPX	1PQWM	0.56	54.55									
		Feature (Service) Activation for each Trunk Port Terminated in															
		D4 Bank			UEPPX	1PQWU	0.56	77.03									
	Telepho	one Number/ Group Establishment Charges for DID Service															
		DID Trunk Termination (1 per Port)			UEPPX	NDT	0.00	0.00	0.00								
		DID Numbers - groups of 20 - Valid all States			UEPPX	ND4	0.00	0.00	0.00								
-		Non-Consecutive DID Numbers - per number			UEPPX	ND5	0.00	0.00	0.00								
		Reserve Non-Consecutive DID Numbers Reserve DID Numbers			UEPPX UEPPX	ND6 NDV	0.00	0.00	0.00								
_	Local N	umber Portability			UEPPA	NDV	0.00	0.00	0.00								
_	Local N	Local Number Portability - 1 per port			UEPPX	LNPCP	3.15	0.00	0.00								
	FEATIL	RES - Vertical and Optional			ULFFX	LINFOF	3.13	0.00	0.00	1							
		witching Features Offered with Line Side Ports Only				1	 			t					1		
—		All Features Available	-		UEPPX	UEPVF	1.98	0.00	0.00	t					 		
UNRUN		ENTREX PORT/LOOP COMBINATIONS - COST BASED RATE:	s			7=: //	1.50	0.00	0.00	I					 		
		Based Rates are applied where BellSouth is required by FCC		State C	Commission rule to	provide Unbi	undled Local S	witching or Sw	itch Ports.	t					1		
		res shall apply to the Unbundled Port/Loop Combination - C								dled Port secti	on of this Rate	Exhibit.					
		Office and Tandem Switching Usage and Common Transport											oin Port/Lo	op Combinat	ions.		
		irst and additional Port nonrecurring charges apply to Not Co														Additional NR	Cs may
		so and are categorized accordingly.	,			•			5 5				•	•			-
		tet Rates for Unbundled Centrex Port/Loop Combination will	be nego	tiated	on an Individual Ca	ase Basis, un	til further notice	е.									
		CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only															
		/G Loop/2-Wire Voice Grade Port (Centrex) Combo															
	UNE Po	rt/Loop Combination Rates (Non-Design)							-								
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -]		
		Non-Design		1	UEP91		12.70										
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo								1							
	.	Non-Design		2	UEP91		21.19										
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		_	LIEBOA					I					1		
		Non-Design		3	UEP91	1	34.80										
	UNE Po	rt/Loop Combination Rates (Design)								.					 		
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -	1		UEP91		45.50			1							
	l	Design	l	1	UEF91	1	15.53			1		1			l		

UNBU	NDLE	D NETWORK ELEMENTS - Alabama												Attach	ment: 2	Exhi	ibit: A
												Svc Order	Svc Order	Incremental		Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
												Elec		Manual Svc	Manual Svc		Manual Svc
CATEG	ORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)								
OA.LO	O	KATE EEEMENTO	m	20110	200	0000			ππι ΔΟ (ψ)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
								Nonrec	urring	Nonrecurring	Disconnect		l .	220	Rates (\$)		
							Rec	First	Add'l	First	Add'I	COMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		2 Mine VC Lear /2 Mine Vaire Conde Dest (Contract) Dest Conde		-				FIRST	Add I	FIRST	Addi	SOWIEC	SUMAN	SUMAN	SOWAN	SUMAN	SUMAN
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		2	LIEDO4		04.00										
		Design		2	UEP91		24.00										
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		_	l												
		Design		3	UEP91		37.29										
	UNE Lo	pop Rate															
		2-Wire Voice Grade Loop (SL 1) - Zone 1		1	UEP91	UECS1	11.55										
		2-Wire Voice Grade Loop (SL 1) - Zone 2		2	UEP91	UECS1	20.04										
		2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEP91	UECS1	33.65										
		2-Wire Voice Grade Loop (SL 2) - Zone 1		1	UEP91	UECS2	14.38										
		2-Wire Voice Grade Loop (SL 2) - Zone 2		2	UEP91	UECS2	22.85										
		2-Wire Voice Grade Loop (SL 2) - Zone 3		3	UEP91	UECS2	36.14										
	UNE Po																
		tes (Except North Carolina and Sout Carolina)	1	1		1	 					 	1		 		t
	, Otal	2-Wire Voice Grade Port (Centrex) Basic Local Area			UEP91	UEPYA	1.15	40.19	19.83	24.91	6.63						†
		2-Wire Voice Grade Port (Centrex) Basic Edda 7 ted 2-Wire Voice Grade Port (Centrex 800 termination)Basic Local		-	OLI OI	OLI IX	1.10	40.10	10.00	24.01	0.00						
					LIEDOA	HEDVD	4.45	40.40	40.00	24.04	0.00						
		Area	-	-	UEP91	UEPYB	1.15	40.19	19.83	24.91	6.63	1			 		
		2-Wire Voice Grade Port (Centrex with Caller ID)Note1 Basic															
		Local Area			UEP91	UEPYH	1.15	40.19	19.83	24.91	6.63						
		2-Wire Voice Grade Port (Centrex from diff Serving Wire Center)															
		Note 2, 3 Basic Local Area			UEP91	UEPYM	1.15	90.38	57.27	48.66	8.77						
		2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service															
		Term - Basic Local Area			UEP91	UEPYZ	1.15	90.38	57.27	48.66	8.77						
		2-Wire Voice Grade Port terminated in on Megalink or equivalent															
		- Basic Local Area			UEP91	UEPY9	1.15	40.19	19.83	24.91	6.63						
		2-Wire Voice Grade Port Terminated on 800 Service Term -															
		Basic Local Area			UEP91	UEPY2	1.15	40.19	19.83	24.91	6.63						
	VI KA	, LA, MS, & TN Only			OLI OI	OLI IZ	1.10	40.10	10.00	24.01	0.00						
	AL, IXI	2-Wire Voice Grade Port (Centrex)			UEP91	UEPQA	1.15	40.19	19.83	24.91	6.63						-
		2-Wire Voice Grade Port (Centrex) 2-Wire Voice Grade Port (Centrex 800 termination)			UEP91	UEPQB	1.15	40.19	19.83	24.91	6.63						-
-					UEP91	UEPQH	1.15	40.19	19.83		6.63						-
		2-Wire Voice Grade Port (Centrex with Caller ID)1			UEP91	UEPQH	1.15	40.19	19.83	24.91	0.03						<u> </u>
		2-Wire Voice Grade Port (Centrex from diff Serving Wire								40.00							
		Center)2,3			UEP91	UEPQM	1.15	90.38	57.27	48.66	8.77						
		2-Wire Voice Grade Port, Diff Serving Wire Center - 2,3 - 800															
		Service Term			UEP91	UEPQZ	1.15	90.38	57.27	48.66	8.77						
			İ										l				
		2-Wire Voice Grade Port terminated in on Megalink or equivalent			UEP91	UEPQ9	1.15	40.19	19.83	24.91	6.63						
		2-Wire Voice Grade Port Terminated on 800 Service Term			UEP91	UEPQ2	1.15	40.19	19.83	24.91	6.63						
	Local S	Switching		$oldsymbol{ol}}}}}}}}}}}}}}}}}}$													
		Centrex Intercom Funtionality, per port			UEP91	URECS	0.5488										
	Local N	Number Portability															
		Local Number Portability (1 per port)			UEP91	LNPCC	0.35										
	Feature																
		All Standard Features Offered, per port			UEP91	UEPVF	1.98										
		All Select Features Offered, per port	1		UEP91	UEPVS	0.00	405.52				i	1		1		1
		All Centrex Control Features Offered, per port			UEP91	UEPVC	1.98					1	1		1		†
	NARS	and a sum of the sum o	1	1		02. 70	1.50					 	1		 		t
	ייתוט	Unbundled Network Access Register - Combination	-	 	UEP91	UARCX	0.00	0.00	0.00	0.00	0.00		 		 		
		Unbundled Network Access Register - Combination Unbundled Network Access Register - Indial	1	-	UEP91	UAR1X	0.00	0.00	0.00	0.00	0.00	 	1		 		1
		Unbundled Network Access Register - Indial Unbundled Network Access Register - Outdial	 	 	UEP91	UAROX	0.00	0.00	0.00	0.00	0.00	-	-				
	N4:		 	!	OCESI	UARUX	0.00	0.00	0.00	0.00	0.00	 	 		 		<u> </u>
		aneous Terminations		-		-						1					
	2-Wire	Trunk Side	<u> </u>	_		051110				=0							.
		Trunk Side Terminations, each	<u> </u>	<u> </u>	UEP91	CENA6	8.05	119.31	18.74	59.90	3.76		ļ		ļ		ļ
	Interof	fice Channel Mileage - 2-Wire															1
		Interoffice Channel Facilities Termination - Voice Grade			UEP91	M1GBC	21.13	40.54	27.41	16.74	6.90						
		Interoffice Channel mileage, per mile or fraction of mile		$oldsymbol{ol}}}}}}}}}}}}}}}}}}$	UEP91	M1GBM	0.008838										
		Activations (DS0) Centrex Loops on Channelized DS1 Service	e														
	D4 Cha	nnel Bank Feature Activations															
		Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP91	1PQWS	0.56					İ	İ		İ		

UNBUNI	DLE	NETWORK ELEMENTS - Alabama												Attach	ment: 2	Exhi	bit: A
J.1.3014L		7 advanta										Svc Order	Svc Order	Incremental		Incremental	
												Submitted	Submitted		Charge -	Charge -	Charge -
			Intori									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOR	RY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			m									P	p-0.	Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
							Rec	Nonrec		Nonrecurring					Rates (\$)		
								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP91	1PQW6	0.56										
\vdash		Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP91	IPQW6	0.06			-							
		Slot			UEP91	1PQW7	0.56										
-		Feature Activation on D-4 Channel Bank Centrex Loop Slot -			OLI 31	II QVV7	0.50			†							
		Different Wire Center			UEP91	1PQWP	0.56										
		Sillorent This Conto.			02. 0.		0.00										
		Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP91	1PQWV	0.56										
		Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop															
		Slot			UEP91	1PQWQ	0.56										
		Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP91	1PQWA	0.56										
No		curring Charges (NRC) Associated with UNE-P Centrex							· · · · · · · · · · · · · · · · · · ·								
		Conversion - Currently Combined Switch-As-Is with allowed															
\vdash		changes, per port		<u> </u>	UEP91	USAC2	ļ	0.10	0.10								1
$\vdash \vdash$		Conversion of Existing Centrex Common Block		<u> </u>	UEP91	USACN		37.75	16.58	ļ					1		
\vdash		New Centrex Standard Common Block		<u> </u>	UEP91	M1ACS	0.00	667.21									
		New Centrex Customized Common Block			UEP91	M1ACC	0.00	667.21									
\vdash		Secondary Block, per Block			UEP91	M2CC1	0.00	78.02									
		NAR Establishment Charge, Per Occasion			UEP91	URECA	0.00	72.73									
Ac		nal Non-Recurring Charges (NRC)								-							
		Unbundled Miscellaneous Rate Element, Tag Loop at End Use Premise			UEP91	URETL		8.33	0.83								
		Unbundled Miscellaneous Rate Element, Tag Design Loop at			UEP91	UKEIL		0.33	0.63	-					-		-
		End Use Premise			UEP91	URETN		11.21	1.10								
LIP.		CENTREX - 5ESS (Valid in All States)			OLI OI	OKETIV		11.21	1.10								
		/G Loop/2-Wire Voice Grade Port (Centrex) Combo															
		rt/Loop Combination Rates (Non-Design)															
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -															
		Non-Design		1	UEP95		12.70										
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -															
		Non-Design		2	UEP95		21.19										
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -															
		Non-Design		3	UEP95		34.80										
UN		rt/Loop Combination Rates (Design)															
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -															
$\vdash \vdash$		Design		1	UEP95		15.53			!					!	1	!
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		2	UEP95		24.00			1					1		1
\vdash		Design 2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -	-	_	05190		∠4.00			 							
		Design		3	UEP95		37.29								1		
110		op Rate		-	OL1 33	+ -	31.29			 					 		
		2-Wire Voice Grade Loop (SL 1) - Zone 1		1	UEP95	UECS1	11.55			-					-		-
\vdash		2-Wire Voice Grade Loop (SL 1) - Zone 2	1	2	UEP95	UECS1	20.04			†					†	1	†
		2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEP95	UECS1	33.65			1					1		1
		2-Wire Voice Grade Loop (SL 2) - Zone 1		1	UEP95	UECS2	14.38			1					1	İ	
		2-Wire Voice Grade Loop (SL 2) - Zone 2		2	UEP95	UECS2	22.85										
		2-Wire Voice Grade Loop (SL 2) - Zone 3		3	UEP95	UECS2	36.14										
		rt Rate															
Al	II State																
\Box		2-Wire Voice Grade Port (Centrex) Basic Local Area			UEP95	UEPYA	1.15	40.19	19.83	24.91	6.63						
$\perp \perp$		2-Wire Voice Grade Port (Centrex 800 termination)			UEP95	UEPYB	1.15	40.19	19.83	24.91	6.63				1		1
		2-Wire Voice Grade Port (Centrex with Caller ID)1Basic Local			l	I I				1	_				1		1
\vdash		Area		<u> </u>	UEP95	UEPYH	1.15	40.19	19.83	24.91	6.63						
		2-Wire Voice Grade Port (Centrex from diff Serving Wire			LIEDOE	LIED.									1		
\vdash		Center)2,3 Basic Local Area		<u> </u>	UEP95	UEPYM	1.15	90.38	57.27	48.66	8.77				1		1
		2-Wire Voice Grade Port, Diff Serving Wire Center 2,3 - 800		1	LIEBOE	LIEDVZ	4 45	00.00	E7 07	49.00	0 77				I		1
$\vdash \vdash$		Service Term - Basic Local Area 2-Wire Voice Grade Port terminated in on Megalink or equivalent		 	UEP95	UEPYZ	1.15	90.38	57.27	48.66	8.77				 		
				1	1	1				1	1				1		I

UNBU	NDLE	D NETWORK ELEMENTS - Alabama												Attach	ment: 2	Exhi	bit: A
0.1.20												Svc Order	Svc Order	Incremental		Incremental	Incremental
												Submitted	Submitted		Charge -	Charge -	Charge -
			Interi									Elec	Manually	Manual Svc	Manual Svc		Manual Svc
CATEG	ORY	RATE ELEMENTS		Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			m									po. 2011	po. 2011	Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
																D130 13t	DISC Add I
							Rec	Nonrec			g Disconnect				Rates (\$)		
							Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		2-Wire Voice Grade Port Terminated on 800 Service Term -															
		Basic Local Area			UEP95	UEPY2	1.15	40.19	19.83	24.91	6.63						
	AL, KY	, LA, MS, SC, & TN Only															
		2-Wire Voice Grade Port (Centrex)			UEP95	UEPQA	1.15	40.19	19.83	24.91	6.63						
		2-Wire Voice Grade Port (Centrex 800 termination)			UEP95	UEPQB	1.15	40.19	19.83	24.91	6.63						
		2-Wire Voice Grade Port (Centrex with Caller ID)1			UEP95	UEPQH	1.15	40.19	19.83	24.91	6.63						
		2-Wire Voice Grade Port (Centrex from diff Serving Wire															
		Center)2,3			UEP95	UEPQM	1.15	90.38	57.27	48.66	8.77						
		2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service								40			1		Ì		
-		Term 2,3		1	UEP95	UEPQZ	1.15	90.38	57.27	48.66	8.77					1	
		O.Wise Vales Conds Boot terminals 11 March 11 1 - 1			LIEBOE	LIEDOS		40.40	10.00	04.61	0.00						
<u> </u>		2-Wire Voice Grade Port terminated in on Megalink or equivalent		1	UEP95	UEPQ9	1.15	40.19	19.83	24.91	6.63					1	
——	l acel f	2-Wire Voice Grade Port Terminated on 800 Service Term		1	UEP95	UEPQ2	1.15	40.19	19.83	24.91	6.63	-			-		
\vdash	Local S	Switching Centrex Intercom Funtionality, per port		.	UEP95	URECS	0.5488			1	ļ	-			 	-	
	L acal N	Number Portability			UEP95	URECS	0.5488										
	LOCAL	Local Number Portability (1 per port)			UEP95	LNPCC	0.35					1					
	Feature				OLI 33	LIVI CC	0.55										
	Cutur	All Standard Features Offered, per port			UEP95	UEPVF	1.98										
		All Select Features Offered, per port			UEP95	UEPVS	0.00	405.52				1					
		All Centrex Control Features Offered, per port			UEP95	UEPVC	1.98	100.02									
	NARS																
		Unbundled Network Access Register - Combination			UEP95	UARCX	0.00	0.00	0.00	0.00	0.00						
		Unbundled Network Access Register - Indial			UEP95	UAR1X	0.00	0.00	0.00	0.00	0.00						
		Unbundled Network Access Register - Outdial			UEP95	UAROX	0.00	0.00	0.00	0.00	0.00						
	Miscell	aneous Terminations															
	2-Wire	Trunk Side															
		Trunk Side Terminations, each			UEP95	CEND6	8.05	119.31	18.74	59.90	3.76						
	4-Wire	Digital (1.544 Megabits)															
		DS1 Circuit Terminations, each			UEP95	M1HD1	60.09	202.02	95.69	72.59	2.46						
		DS0 Channels Activated, each			UEP95	M1HDO	0.00	14.48									
	Interof	fice Channel Mileage - 2-Wire			LIEBOE	14000	04.40	40.54	07.44	40.74	0.00						
		Interoffice Channel Facilities Termination			UEP95 UEP95	M1GBC M1GBM	21.13 0.008838	40.54	27.41	16.74	6.90						
	Footure	Interoffice Channel mileage, per mile or fraction of mile Activations (DS0) Centrex Loops on Channelized DS1 Service			UEF93	IVITGDIVI	0.000030										
		nnel Bank Feature Activations	e			+						1					
	D4 Cila	Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP95	1PQWS	0.56										
		readile retired on b 4 charmer bank control bop diet			OL1 30	11 0110	0.00										
		Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP95	1PQW6	0.56						1		1		
		Feature Activation on D-4 Channel Bank FX Trunk Side Loop				1	2.20				1				1		
		Slot			UEP95	1PQW7	0.56						1		1		
		Feature Activation on D-4 Channel Bank Centrex Loop Slot -															
		Different Wire Center			UEP95	1PQWP	0.56										
		Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP95	1PQWV	0.56										
		Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop]		
		Slot			UEP95	1PQWQ	0.56										
	<u>. </u>	Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP95	1PQWA	0.56				ļ				ļ		
	Non-Re	ecurring Charges (NRC) Associated with UNE-P Centrex															
		NRC Conversion Currently Combined Switch-As-Is with allowed			LIEBOE	110465							1		1		
<u> </u>		changes, per port		1	UEP95	USAC2		0.10	0.10	1	 				 	1	
<u> </u>		Conversion of Existing Centrex Common Block, each New Centrex Standard Common Block		1	UEP95 UEP95	USACN M1ACS	0.00	37.75	16.58	1	 				 	1	1
		New Centrex Standard Common Block New Centrex Customized Common Block		I	UEP95 UEP95	M1ACS M1ACC	0.00	667.21 667.21		1	ļ	-			 	-	
		NAR Establishment Charge, Per Occasion		1	UEP95	URECA	0.00	72.73									
\vdash		pnak Establishment Charge, Per Occasion pnal Non-Recurring Charges (NRC)	-	1	ULF90	UKECA	0.00	12.13			1	-	 		1	1	1
	Auditic	Unbundled Miscellaneous Rate Element, Tag Loop at End Use				+				1					 		
		Premise			UEP95	URETL		8.33	0.83								
		p		1		10		0.00	0.00	1		1		1		·	·

LINDLIN	IDI E	D NETWORK ELEMENTS Alcheme												A		F. 1.1	
ONBOR	NDLE	D NETWORK ELEMENTS - Alabama					ı					Cva Ordar	Sua Ordar	Attach Incremental	ment: 2 Incremental		bit: A Incremental
													Submitted		Charge -	Charge -	Charge -
												Elec		Manual Svc	Manual Svc		Manual Svc
CATEGO	DRY	RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (\$)								
OA! LOC		TATE ELEMENTO	m	20110	500	0000			ικι 20 (ψ)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
							_ 1	Nonrec	curring	Nonrecurring	Disconnect			oss	Rates (\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Unbundled Miscellaneous Rate Element, Tag Design Loop at															
		End Use Premise			UEP95	URETN		11.21	1.10								
U	JNE-P	CENTREX - DMS100 (Valid in All States)															
2	2-Wire	VG Loop/2-Wire Voice Grade Port (Centrex) Combo															
Ų	JNE Po	ort/Loop Combination Rates (Non-Design)															
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -															
		Non-Design		1	UEP9D		12.70										
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -															
		Non-Design		2	UEP9D		21.19										
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -															
		Non-Design		3	UEP9D		34.80										
L	JNE P	ort/Loop Combination Rates (Design)			-									-			
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -]		
		Design		1	UEP9D		15.53										
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -															
		Design		2	UEP9D		24.00										
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -															
		Design		3	UEP9D		37.29										
l	JNE Lo	pop Rate															
		2-Wire Voice Grade Loop (SL 1) - Zone 1		1	UEP9D	UECS1	11.55										
		2-Wire Voice Grade Loop (SL 1) - Zone 2		2	UEP9D	UECS1	20.04										
		2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEP9D	UECS1	33.65										
		2-Wire Voice Grade Loop (SL 2) - Zone 1		1	UEP9D	UECS2	14.38										
		2-Wire Voice Grade Loop (SL 2) - Zone 2			UEP9D	UECS2	22.85										
 		2-Wire Voice Grade Loop (SL 2) - Zone 3		3	UEP9D	UECS2	36.14										ļ
		ort Rate															
	ALL S	ATES			UEP9D	UEPYA	4.45	40.19	19.83	24.91	6.63						
		2-Wire Voice Grade Port (Centrex) Basic Local Area 2-Wire Voice Grade Port (Centrex 800 termination)Basic Local			UEF9D	UEFTA	1.15	40.19	19.03	24.91	0.03						
		Area			UEP9D	UEPYB	1.15	40.19	19.83	24.91	6.63						
		2-Wire Voice Grade Port (Centrex / EBS-PSET)3Basic Local			UEP9D	UEPTB	1.15	40.19	19.03	24.91	0.03	1					
		Area			UEP9D	UEPYC	1.15	40.19	19.83	24.91	6.63						
		2-Wire Voice Grade Port (Centrex / EBS-M5009)3Basic Local		1	OLI 3D	OLI IC	1.15	40.13	13.03	24.51	0.03						
		Area			UEP9D	UEPYD	1.15	40.19	19.83	24.91	6.63						
		2-Wire Voice Grade Port (Centrex / EBS-M5209))3 Basic Local			02. 05	02	0	10.10	10.00	2	0.00	1					
		Area			UEP9D	UEPYE	1.15	40.19	19.83	24.91	6.63						
		2-Wire Voice Grade Port (Centrex / EBS-M5112))3 Basic Local			02.05	022	0	10.10	10.00	2	0.00						
		Area			UEP9D	UEPYF	1.15	40.19	19.83	24.91	6.63						
		2-Wire Voice Grade Port (Centrex / EBS-M5312))3Basic Local															
		Area			UEP9D	UEPYG	1.15	40.19	19.83	24.91	6.63						
		2-Wire Voice Grade Port (Centrex / EBS-M5008))3 Basic Local															
		Area			UEP9D	UEPYT	1.15	40.19	19.83	24.91	6.63						
		2-Wire Voice Grade Port (Centrex / EBS-M5208))3 Basic Local															
		Area			UEP9D	UEPYU	1.15	40.19	19.83	24.91	6.63						
		2-Wire Voice Grade Port (Centrex / EBS-M5216))3 Basic Local															
		Area			UEP9D	UEPYV	1.15	40.19	19.83	24.91	6.63						
		2-Wire Voice Grade Port (Centrex / EBS-M5316))3 Basic Local															
		Area			UEP9D	UEPY3	1.15	40.19	19.83	24.91	6.63						
		2-Wire Voice Grade Port (Centrex with Caller ID) Basic Local															
		Area		 	UEP9D	UEPYH	1.15	40.19	19.83	24.91	6.63						
		2-Wire Voice Grade Port (Centrex/Caller ID/Msg Wtg Lamp			LIEDOD	LIED.									1		
\vdash		Indication))4 Basic Local Area		ļ	UEP9D	UEPYW	1.15	40.19	19.83	24.91	6.63						_
		2-Wire Voice Grade Port (Centrex/Msg Wtg Lamp Indication))4			LIEDOD	LIEDY!		40.40	10.00	04.61	0.00				1		
\vdash		Basic Local Area		1	UEP9D	UEPYJ	1.15	40.19	19.83	24.91	6.63	-			-		
		2-Wire Voice Grade Port (Centrex from diff Serving Wire Center)		1	UEP9D	UEPYM	1.15	90.38	57.27	48.66	8.77						
\vdash		2,3-Basic Local Area 2-Wire Voice Grade Port (Centrex/differ SWC /EBS-PSET)2,3,4	-	 	UEPSD	UEPYM	1.15	90.38	57.27	48.66	8.77				-		
		Basic Local Area		1	UEP9D	UEPYO	1.15	90.38	57.27	48.66	8.77				Ì		
<u> </u>		Dasic Local Area	<u> </u>	<u> </u>	OLFAD	DEPTO	1.15	90.38	31.21	40.00	0.77	1	l .		l .		<u> </u>

HINBHINDI	.ED NETWORK ELEMENTS - Alabama												Attach	ment: 2	Exhi	hit: A
UNBUNDE	LED NET WORK ELEWENTS - Alabama	1									Svc Order	Svc Order	Incremental		Incremental	Incremental
											Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
CATEGORY	RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (\$)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORI	KATE EEEMENTO	m	20116	Воо	0000			KATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
													Electronic-	Electronic-	Electronic-	Electronic-
													1st	Add'l	Disc 1st	Disc Add'l
- I							Nonred		Monroourring	Disconnect		l	000	Rates (\$)		
-						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2 Wire Voice Crade Port (Centray/differ SWC /EBS ME000)2 2.4				ļ		FIISL	Auu i	FIISL	Add I	SOMEC	SUMAN	SOWAN	SOWAN	SUMAN	SOWAN
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5009)2,3,4			UEP9D	UEPYP	1 15	90.38	57.27	48.66	8.77						ł
	Basic Local Area			UEF9D	UEFTF	1.15	90.36	31.21	40.00	0.11						
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-5209)2,3,4 Basic Local Area			UEP9D	UEPYQ	1.15	90.38	57.27	48.66	8.77						ł
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5112)2,3,4			UEF9D	UEFTQ	1.10	90.36	31.21	40.00	0.11						
				UEP9D	UEPYR	1 15	00.30	57.07	48.66	8.77						ł
	Basic Local Area 2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5312)2,3,4			UEP9D	UEPTK	1.15	90.38	57.27	40.00	0.11	-					
	Basic Local Area			UEP9D	UEPYS	1.15	90.38	57.27	48.66	8.77						ł
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5008)2,3,4			UEF9D	UEPTS	1.10	90.36	31.21	40.00	0.11						
	Basic Local Area			UEP9D	UEPY4	1.15	90.38	57.27	48.66	8.77						ł
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5208)2, 3			UEP9D	UEP14	1.15	90.36	31.21	40.00	0.11	-					
				UEP9D	UEPY5	1.15	90.38	57.27	48.66	8.77						í
	Basic Local Area			UEF9D	UEPTS	1.10	90.36	31.21	40.00	0.11						
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5216)2,3,4 Basic Local Area			LIEDOD	UEPY6	1 15	00.30	57.27	48.66	8.77						í
				UEP9D	UEPTO	1.15	90.38	31.21	40.00	0.11						
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5316)2,3,4			LIEDOD	LIEDVZ	4.45	00.00	F7 07	40.00	0.77						í
	Basic Local Area			UEP9D	UEPY7	1.15	90.38	57.27	48.66	8.77						
	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service			LIEDOD	LIEDV7	4.45	00.00	F7.07	40.00	0.77						ł
	Term 2,3			UEP9D	UEPYZ	1.15	90.38	57.27	48.66	8.77						
	2-Wire Voice Grade Port terminated in on Megalink or equivalent			LIEDAD				40.00								ł
	Basic Local Area			UEP9D	UEPY9	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port Terminated on 800 Service Term Basic			LIEDAD				40.00								ł
L	Local Area			UEP9D	UEPY2	1.15	40.19	19.83	24.91	6.63						
AL,	KY, LA, MS, SC, & TN Only			LIEDAD			10.10	10.00								
	2-Wire Voice Grade Port (Centrex)			UEP9D	UEPQA	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port (Centrex 800 termination)			UEP9D	UEPQB	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port (Centrex / EBS-PSET)4			UEP9D	UEPQC	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port (Centrex / EBS-M5009)4			UEP9D	UEPQD	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port (Centrex / EBS-M5209)4			UEP9D	UEPQE	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port (Centrex / EBS-M5112)4			UEP9D	UEPQF	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port (Centrex / EBS-M5312)4			UEP9D	UEPQG	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port (Centrex / EBS-M5008)4			UEP9D	UEPQT	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port (Centrex / EBS-M5208)4			UEP9D	UEPQU	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port (Centrex / EBS-M5216)4			UEP9D	UEPQV	1.15	40.19	19.83	24.91	6.63						
\vdash	2-Wire Voice Grade Port (Centrex / EBS-M5316)4	ļ		UEP9D	UEPQ3	1.15	40.19	19.83	24.91	6.63						
\vdash	2-Wire Voice Grade Port (Centrex with Caller ID)	<u> </u>		UEP9D	UEPQH	1.15	40.19	19.83	24.91	6.63						
1 1	2-Wire Voice Grade Port (Centrex/Caller ID/Msg Wtg Lamp	1		LIEDOD	LIEBO							1				1
\vdash	Indication)4	ļ		UEP9D	UEPQW	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port (Centrex/Msg Wtg Lamp Indication)4			UEP9D	UEPQJ	1.15	40.19	19.83	24.91	6.63						
1	2-Wire Voice Grade Port (Centrex from diff Serving Wire Center)	l		LIEDOD	LIEBC:											i
\vdash	2,3	ļ		UEP9D	UEPQM	1.15	90.38	57.27	48.66	8.77						
1 1	0 M/ 1/1 0 1- B /0 1 / F// 0 M/O /F22 225T22 2 1	l		LIEDOD	LIEBOO		00.00	F7 0-	40.00	0						1
\vdash	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-PSET)2,3,4			UEP9D	UEPQO	1.15	90.38	57.27	48.66	8.77						
1 1	O Miss Visias Conda Day (Control 1877 - Olato (EDO MESSO) Con	l		LIEDOD	LIEBOS		20.00	57.6-	40.00	0						í
\vdash	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5009)2,3,4	ļ		UEP9D	UEPQP	1.15	90.38	57.27	48.66	8.77						
																ł
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-5209)2,3,4			UEP9D	UEPQQ	1.15	90.38	57.27	48.66	8.77						
	0.11															í
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5112)2,3,4			UEP9D	UEPQR	1.15	90.38	57.27	48.66	8.77						
1 1		1										1				1
\vdash	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5312)2,3,4	 		UEP9D	UEPQS	1.15	90.38	57.27	48.66	8.77						
1 1		l			1				1	_						1
\vdash	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5008)2,3,4	ļ		UEP9D	UEPQ4	1.15	90.38	57.27	48.66	8.77						
1 1		l														1
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5208)2,3,4			UEP9D	UEPQ5	1.15	90.38	57.27	48.66	8.77						
		l			1				1	_						1
\vdash	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5216)2,3,4	 		UEP9D	UEPQ6	1.15	90.38	57.27	48.66	8.77						
1 1		l														1
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5316)2,3,4	1		UEP9D	UEPQ7	1.15	90.38	57.27	48.66	8.77		l				

UNRUND)I FI	O NETWORK ELEMENTS - Alabama												Attach	ment: 2	Evhil	bit: A
CINDOIND	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	O NETWORK ELEMENTO - Alabama		1								Svc Order	Svc Order	Incremental		Incremental	Incremental
												Submitted	Submitted		Charge -	Charge -	Charge -
												Elec		Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOR	Υ	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)								
G/1120011			m		200	3333			== (+)			per LSR	per LSR	Order vs.	Order vs. Electronic-	Order vs.	Order vs.
														Electronic-		Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
								Nonrec	urring	Nonrecurring	Disconnect		l	oss	Rates (\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service							71441		71441	0020				00	
		Term 2.3			UEP9D	UEPQZ	1.15	90.38	57.27	48.66	8.77						ł '
											•						
		2-Wire Voice Grade Port terminated in on Megalink or equivalent			UEP9D	UEPQ9	1.15	40.19	19.83	24.91	6.63						ł
		2-Wire Voice Grade Port Terminated on 800 Service Term			UEP9D	UEPQ2	1.15	40.19	19.83	24.91	6.63						
Loc		witching									0.00						
		Centrex Intercom Funtionality, per port			UEP9D	URECS	0.5488										i
Loc		lumber Portability					0.0.00										
		Local Number Portability (1 per port)			UEP9D	LNPCC	0.35										
Fea	ature																
		All Standard Features Offered, per port			UEP9D	UEPVF	1.98										i
		All Select Features Offered, per port			UEP9D	UEPVS	0.00	405.52									
		All Centrex Control Features Offered, per port		İ	UEP9D	UEPVC	1.98			1					İ		í
NA		s solts to a		İ						1					İ		í
		Unbundled Network Access Register - Combination			UEP9D	UARCX	0.00	0.00	0.00	0.00	0.00						í
		Unbundled Network Access Register - Inward			UEP9D	UAR1X	0.00	0.00	0.00	0.00	0.00						i
		Unbundled Network Access Register - Outdial			UEP9D	UAROX	0.00	0.00	0.00	0.00	0.00						
Mis		aneous Terminations															i
		Trunk Side															i
		Trunk Side Terminations, each			UEP9D	CEND6	8.05	119.31	18.74	59.90	3.76						í
4-W	Vire I	Digital (1.544 Megabits)															
		DS1 Circuit Terminations, each			UEP9D	M1HD1	60.09	202.02	95.69	72.59	2.46						
		DS0 Channels Activiated per Channel			UEP9D	M1HDO	0.00	14.48									
Inte	eroff	ice Channel Mileage - 2-Wire															
		Interoffice Channel Facilities Termination			UEP9D	M1GBC	21.13	40.54	27.41	16.74	6.90						1
		Interoffice Channel mileage, per mile or fraction of mile			UEP9D	M1GBM	0.008838										í T
Fea	ature	Activations (DS0) Centrex Loops on Channelized DS1 Service	e														í T
D4	Cha	nnel Bank Feature Activations															í T
		Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP9D	1PQWS	0.56										1
																	i
		Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP9D	1PQW6	0.56										<u> </u>
		Feature Activation on D-4 Channel Bank FX Trunk Side Loop															ĺ
		Slot			UEP9D	1PQW7	0.56										l
		Feature Activation on D-4 Channel Bank Centrex Loop Slot -															ĺ
		Different Wire Center			UEP9D	1PQWP	0.56										l
																	ĺ
		Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP9D	1PQWV	0.56										1
		Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop															ĺ
		Slot			UEP9D	1PQWQ	0.56										l .
		Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP9D	1PQWA	0.56										
No		curring Charges (NRC) Associated with UNE-P Centrex				1											
		NRC Conversion Currently Combined Switch-As-Is with allowed				1						1	1		Ì		1
		changes, per port			UEP9D	USAC2		0.10	0.10								i
		Conversion of existing Centrex Common Block, each			UEP9D	USACN		37.75	16.58								
		New Centrex Standard Common Block			UEP9D	M1ACS	0.00	667.21									
		New Centrex Customized Common Block		ļ	UEP9D	M1ACC	0.00	667.21									
		NAR Establishment Charge, Per Occasion		ļ	UEP9D	URECA	0.00	72.73									
Add	ditio	nal Non-Recurring Charges (NRC)															
		Unbundled Miscellaneous Rate Element, Tag Loop at End Use										1	1		Ì		1
\vdash		Premise		<u> </u>	UEP9D	URETL		8.33	0.83								
		Unbundled Miscellaneous Rate Element, Tag Design Loop at			LIEDOD	LIDETN		44.01	4.0			1	1		Ì		1
L		End Use Premise		<u> </u>	UEP9D	URETN		11.21	1.10								
		CENTREX - EWSD (Valid in AL, FL, KY, LA, MS & TN)		1		+									 		
		VG Loop/2-Wire Voice Grade Port (Centrex) Combo		1		+				1					 		
UN	E Po	ort/Loop Combination Rates (Non-Design)		1		1									ļ		
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo	1	_	LIEDOE		40.70										i
		Non-Design	-	1	UEP9E	+	12.70			1			ļ		 		
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo - Non-Design		2	UEP9E		21.19					İ					1
oxdot		ווסוים מון			OLFBE	ı	21.19					l .	l		l .		1

UNBUNDL	ED NETWORK ELEMENTS - Alabama												Attach	ment: 2	Exhi	ibit: A
											Svc Order	Svc Order	Incremental	Incremental	Incremental	Incrementa
											Submitted			Charge -	Charge -	Charge -
		l									Elec		Manual Svc	Manual Svc		Manual Svo
CATEGORY	RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		m						== (+)			per LSK	per LSK				
													Electronic-	Electronic-	Electronic-	Electronic-
													1st	Add'l	Disc 1st	Disc Add'l
							Nonrec	urring	Nonrecurring	Disconnect	1	l	OSS	Rates (\$)	l	
					+	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -				-		11131	Auu i	11130	Addi	JOINEC	JONAN	JONAN	JONAN	JOHAN	JONAN
	Non-Design		3	UEP9E		34.80										
LINE	Port/Loop Combination Rates (Design)		3	OLF 9L	-	34.00					-			-		
ONL	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -				-						-			-		
	Design		4	UEP9E		15.53										
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -			UEF9E	-	15.55										-
			2	UEP9E		24.00										
	Design			UEP9E		24.00										-
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		_	LIEDOE		07.00										
	Design		3	UEP9E		37.29										
UNE	-oop Rate			LIEBAE												
	2-Wire Voice Grade Loop (SL 1) - Zone 1		1	UEP9E	UECS1	11.55										
	2-Wire Voice Grade Loop (SL 1) - Zone 2	 		UEP9E	UECS1	20.04										
	2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEP9E	UECS1	33.65			.					.		<u> </u>
	2-Wire Voice Grade Loop (SL 2) - Zone 1	<u> </u>	1	UEP9E	UECS2	14.38			ļ		1	ļ		1		ļ
	2-Wire Voice Grade Loop (SL 2) - Zone 2		2	UEP9E	UECS2	22.85										
	2-Wire Voice Grade Loop (SL 2) - Zone 3		3	UEP9E	UECS2	36.14										
	Port Rate															
AL, F	L, KY, LA, MS, & TN only															
	2-Wire Voice Grade Port (Centrex) Basic Local Area			UEP9E	UEPYA	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port (Centrex 800 termination)Basic Local															
	Area			UEP9E	UEPYB	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port (Centrex with Caller ID)1Basic Local															
	Area			UEP9E	UEPYH	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port (Centrex from diff Serving Wire															
	Center)2,3 Basic Local Area			UEP9E	UEPYM	1.15	90.38	57.27	48.66	8.77						
	2-Wire Voice Grade Port, Diff Serving Wire Center 2,3 - 800															
	Service Term - Basic Local Area			UEP9E	UEPYZ	1.15	90.38	57.27	48.66	8.77						
	2-Wire Voice Grade Port terminated in on Megalink or equivalent															
	- Basic Local Area			UEP9E	UEPY9	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port Terminated on 800 Service Term -															
	Basic Local Area			UEP9E	UEPY2	1.15	40.19	19.83	24.91	6.63						
AL. K	Y, LA, MS, & TN Only															
,	2-Wire Voice Grade Port (Centrex)			UEP9E	UEPQA	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port (Centrex 800 termination)			UEP9E	UEPQB	1.15	40.19	19.83	24.91	6.63	1					†
	2-Wire Voice Grade Port (Centrex with Caller ID)1			UEP9E	UEPQH	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port (Centrex from diff Serving Wire			OLI OL	OLI QII	1.10	40.10	10.00	24.01	0.00	1					†
	Center)2,3			UEP9E	UEPQM	1.15	90.38	57.27	48.66	8.77						
	2-Wire Voice Grade Port, Diff Serving Wire Center 2,3 - 800			OLI OL	OLI QIVI	1.10	50.00	01.21	40.00	0.17						
	Service Term	l		UEP9E	UEPQZ	1.15	90.38	57.27	48.66	8.77						
 	00.100.0111	1	1	J_1 JL	0L1 4L	1.13	30.30	51.21	70.00	0.77				 		
	2-Wire Voice Grade Port terminated in on Megalink or equivalent	l		UEP9E	UEPQ9	1.15	40.19	19.83	24.91	6.63	1	1				
 	2-Wire Voice Grade Port terminated in on Megalink of equivalent	l		UEP9E	UEPQ2	1.15	40.19	19.83	24.91	6.63	1			1		
Local	Switching	1	1	JL1 JL	UL1 42	1.13	40.19	13.03	24.31	0.03	+	1		 	1	
Local	Centrex Intercom Funtionality, per port	1	1	UEP9E	URECS	0.5488				-	-	-		-	-	
Local	Number Portability	1	1	JL1 JL	DIVEOR	0.0400			 	1	+	1		 	1	
Local	Local Number Portability (1 per port)	1	1	UEP9E	LNPCC	0.35				-	-	-		-	-	
Featu		-	 	OLFSE	LINFUL	0.35			 						-	
reatu		 	1	UEP9E	UEPVF	1.98			 		1	 		1		<u> </u>
1	All Standard Features Offered, per port	l	1				405.52		 		1	-		1	-	<u> </u>
	All Select Features Offered, per port	1	1	UEP9E	UEPVS	0.00	405.52		 		1	ļ		 	-	
	All Centrex Control Features Offered, per port		<u> </u>	UEP9E	UEPVC	1.98			1	1	-	ļ		-	1	
NARS			<u> </u>	LIEDOE	LIADON						1			1		
	Unbundled Network Access Register - Combination		ļ	UEP9E	UARCX	0.00	0.00	0.00	0.00	0.00						
	Unbundled Network Access Register - Indial	 	ļ	UEP9E	UAR1X	0.00	0.00	0.00	0.00	0.00						
	Unbundled Network Access Register - Outdial		ļ	UEP9E	UAROX	0.00	0.00	0.00	0.00	0.00						
	Illaneous Terminations		<u> </u>						.					.		<u> </u>
2-Wir	Trunk Side		<u> </u>	L	1				.					.		<u> </u>
	Trunk Side Terminations, each			UEP9E	CEND6	8.05	119.31	18.74	59.90	3.76						ļ
4-Wir	e Digital (1.544 Megabits)	<u> </u>										<u> </u>				1
	DS1 Circuit Terminations, each			UEP9E	M1HD1	60.09	202.02	95.69	72.59	2.46					l	1

UNBUN	DLE	D NETWORK ELEMENTS - Alabama												Attach	ment: 2	Fxhi	bit: A
0.1.20.1												Svc Order	Svc Order	Incremental		Incremental	
												Submitted	Submitted		Charge -	Charge -	Charge -
												Elec		Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGO	RY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)				,				Order vs.
OATEGO		KATE EEEMENTO	m	20.10	200	0000			ικι 20 (ψ)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
1								Nonrec	rurring	Nonrecurring	Disconnect		I	OSS	Rates (\$)		
-							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		DS0 Channel Activated Per Channel			UEP9E	M1HDO	0.00	14.48	Addi	11130	Addi	COMILO	COMPAR	COMPAR	COMPAN	COMPAR	COMPAN
lr	teroff	fice Channel Mileage - 2-Wire			OLI OL	WITIBO	0.00	14.40				1					<u> </u>
- "	110.011	Interoffice Channel Facilities Termination			UEP9E	M1GBC	21.13	40.54	27.41	16.74	6.90						
h		Interoffice Channel mileage, per mile or fraction of mile			UEP9E	M1GBM	0.008838	10.01		10.7 1	0.00						
F	eature	Activations (DS0) Centrex Loops on Channelized DS1 Service	``		02. 02		0.000000					1					<u> </u>
		nnel Bank Feature Activations	Ĭ														
F		Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP9E	1PQWS	0.56										
		Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP9E	1PQW6	0.56										
		Feature Activation on D-4 Channel Bank FX Trunk Side Loop															
		Slot			UEP9E	1PQW7	0.56										
		Feature Activation on D-4 Channel Bank Centrex Loop Slot -			02. 02		0.00										
		Different Wire Center			UEP9E	1PQWP	0.56										
		Billiototic Wile Contor			OLI OL	11 00111	0.00										
1 1		Feature Activation on D-4 Channel Bank Private Line Loop Slot	1	1	UEP9E	1PQWV	0.56						1		Ì		1
		Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop			OLI OL	11 00 11 1	0.00					1					
		Slot			UEP9E	1PQWQ	0.56										
		Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP9E	1PQWA	0.56										
N	lon-Re	ecurring Charges (NRC) Associated with UNE-P Centrex			OLI OL	11 001171	0.00										
	011 110	NRC Conversion Currently Combined Switch-As-Is with allowed															
		changes, per port			UEP9E	USAC2		0.10	0.10								
		Conversion of Existing Centrex Common Block, each			UEP9E	USACN		37.75	16.58			1					<u> </u>
		New Centrex Standard Common Block			UEP9E	M1ACS	0.00	667.21	10.00								
		New Centrex Customized Common Block			UEP9E	M1ACC	0.00	667.21									
		NAR Establishment Charge, Per Occasion			UEP9E	URECA	0.00	72.73									
Δ		onal Non-Recurring Charges (NRC)			02. 02	OTTEOT	0.00										
		Unbundled Miscellaneous Rate Element, Tag Loop at End Use															
		Premise			UEP9E	URETL		8.33	0.83								
		Unbundled Miscellaneous Rate Element, Tag Design Loop at															
		End Use Premise			UEP9E	URETN		11.21	1.10								
U	NE-P	CENTREX - DCO - Valid in AL, KY, LA, MS, & TN)															
		VG Loop/2-Wire Voice Grade Port (Centrex) Combo															
		ort/Loop Combination Rates (Non-Design)															
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -															
		Non-Design		1	UEP93		12.70										
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -															
		Non-Design ,		2	UEP93		21.19										İ
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -															
		Non-Design	1	3	UEP93		34.80						1		Ì		1
U	NE Po	ort/Loop Combination Rates (Design)															
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -						_									
		Design	<u></u>	1	UEP93		15.53				<u></u>						L
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -															
		Design		2	UEP93		24.00										
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -															
		Design		3	UEP93		37.29										
U	NE L	pop Rate															
		2-Wire Voice Grade Loop (SL 1) - Zone 1		1	UEP93	UECS1	11.55	, and the second									
		2-Wire Voice Grade Loop (SL 1) - Zone 2		2	UEP93	UECS1	20.04										
$\sqcup \bot$		2-Wire Voice Grade Loop (SL 1) - Zone 3	<u> </u>	3	UEP93	UECS1	33.65										
		2-Wire Voice Grade Loop (SL 2) - Zone 1	ļ	1	UEP93	UECS2	14.38								ļ		
		2-Wire Voice Grade Loop (SL 2) - Zone 2	<u> </u>	2	UEP93	UECS2	22.85										1
		2-Wire Voice Grade Loop (SL 2) - Zone 3	<u> </u>	3	UEP93	UECS2	36.14										1
		ort Rate	<u> </u>			1											1
A	L, KY	, LA, MS, & TN only	<u> </u>			1											1
$\vdash \!$		2-Wire Voice Grade Port (Centrex) Basic Local Area	ļ		UEP93	UEPYA	1.15	40.19	19.83	24.91	6.63				ļ		Ь——
1 1		2-Wire Voice Grade Port (Centrex 800 termination)Basic Local	1	1	L	1				l	_		1		İ		1
		Area	1		UEP93	UEPYB	1.15	40.19	19.83	24.91	6.63	1	l		l		L

UNBUNDLI	ED NETWORK ELEMENTS - Alabama	•											Attach	ment: 2	Exhi	ibit: A
CATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES (\$)			Svc Order Submitted Elec per LSR		Incremental Charge -			
													1st	Add'l	Disc 1st	Disc Add'l
						Rec	Nonrec			Disconnect	001150	0011411		Rates (\$)	0011411	001441
	2-Wire Voice Grade Port (Centrex with Caller ID)1Basic Local						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Area			UEP93	UEPYH	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port (Centrex from diff Serving Wire															
	Center)2,3 Basic Local Area			UEP93	UEPYM	1.15	90.38	57.27	48.66	8.77						
	2-Wire Voice Grade Port, Diff Serving Wire Center - 2,3 - 800 Service Term - Basic Local Area			UEP93	UEPYZ	1.15	90.38	57.27	48.66	8.77						
	2-Wire Voice Grade Port terminated in on Megalink or equivalent			OLF 93	OLFIZ	1.13	90.36	31.21	40.00	6.77						
	- Basic Local Area			UEP93	UEPY9	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port Terminated on 800 Service Term -															
	Basic Local Area 2-Wire Voice Grade Port (Centrex)			UEP93 UEP93	UEPY2 UEPQA	1.15	40.19 40.19	19.83 19.83	24.91 24.91	6.63						
-+	2-Wire Voice Grade Port (Centrex) 2-Wire Voice Grade Port (Centrex 800 termination)			UEP93 UEP93	UEPQA	1.15 1.15	40.19	19.83	24.91	6.63 6.63						
	2-Wire Voice Grade Port (Centrex with Caller ID)1			UEP93	UEPQH	1.15	40.19	19.83	24.91	6.63						
-+	2-Wire Voice Grade Port (Centrex from diff Serving Wire		-	02. 00	JEI WII	1.15	40.19	10.00	24.31	0.00						
	Center)2,3			UEP93	UEPQM	1.15	90.38	57.27	48.66	8.77						
	2-Wire Voice Grade Port, Diff Serving Wire Center - 2,3 -800															
	Service Term		ļ	UEP93	UEPQZ	1.15	90.38	57.27	48.66	8.77						
	2-Wire Voice Grade Port terminated in on Megalink or equivalent			UEP93	UEPQ9	1.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade Port Terminated on 800 Service Term			UEP93	UEPQ2	1.15	40.19	19.83	24.91	6.63						
Local	Switching															
	Centrex Intercom Funtionality, per port			UEP93	URECS	0.5488										
Local	Number Portability															
F	Local Number Portability (1 per port)			UEP93	LNPCC	0.35										
Featu	All Standard Features Offered, per port			UEP93	UEPVF	1.98										
	All Centrex Control Features Offered, per port			UEP93	UEPVC	1.98										
NARS				02. 00	02. 10	1.00										
	Unbundled Network Access Register - Combination			UEP93	UARCX	0.00	0.00	0.00	0.00	0.00						
	Unbundled Network Access Register - Indial			UEP93	UAR1X	0.00	0.00	0.00	0.00	0.00						
	Unbundled Network Access Register - Outdial			UEP93	UAROX	0.00	0.00	0.00	0.00	0.00						
	ellaneous Terminations e Trunk Side															
2-10110	Trunk Side Terminations, each			UEP93	CEND6	8.05	119.31	18.74	59.90	3.76	-					
4-Wir	e Digital (1.544 Megabits)			OLF 93	CLINDO	8.05	119.51	10.74	39.90	3.70						
	DS1 Circuit Terminations, each			UEP93	M1HD1	60.09	202.02	95.69	72.59	2.46						
	DS0 Channels Activated, Per Channel			UEP93	M1HDO	0.00	14.48									
Interc	ffice Channel Mileage - 2-Wire							•								
	Interoffice Channel Facilities Termination			UEP93	M1GBC	21.13	40.54	27.41	16.74	6.90						
Faste	Interoffice Channel mileage, per mile or fraction of mile		<u> </u>	UEP93	M1GBM	0.008838			 		-					1
	re Activations (DS0) Centrex Loops on Channelized DS1 Servic nannel Bank Feature Activations	e	 						 			1				
D4 CI	Feature Activation on D-4 Channel Bank Centrex Loop Slot		†	UEP93	1PQWS	0.56			 		 					
-+	Same Same Same Same Same Same Same Same		1	++		0.00			1							
	Feature Activation on D-4 Channel Bank FX Line Side Loop Slot			UEP93	1PQW6	0.56										
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop															
	Slot			UEP93	1PQW7	0.56										
	Feature Activation on D-4 Channel Bank Centrex Loop Slot - Different Wire Center			UEP93	1PQWP	0.56			1							
-+	Different Wife Celler		-	OL: 33	IFQVVF	0.56			 							
	Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP93	1PQWV	0.56										
	Feature Activation on D-4 Channel Bank Tie Line/Trunk Loop															
	Slot		<u> </u>	UEP93	1PQWQ	0.56										
	Feature Activation on D-4 Channel Bank WATS Loop Slot		<u> </u>	UEP93	1PQWA	0.56										
Non-F	Recurring Charges (NRC) Associated with UNE-P Centrex		<u> </u>		1				.	-			 	 		
1	NRC Conversion Currently Combined Switch-As-Is with allowed	l		UEP93	USAC2		0.10	0.10								
	changes, per port Conversion of Existing Centrex Common Block, each			UEP93	USACN		37.75	16.58								

AMENDMENT EXHIBIT 1

UNB	JNDLE	D NETWORK ELEMENTS - Alabama												Attach	ment: 2	Exhi	bit: A
												Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	GORY	RATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
												-		Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
						Rec	Nonrec	urring	Nonrecurrin	g Disconnect			oss	Rates (\$)	I	-	
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		New Centrex Customized Common Block	UEP93	M1ACC	0.00	667.21											
		NAR Establishment Charge, Per Occasion			UEP93	URECA	0.00	72.73									
		nal Non-Recurring Charges (NRC)															
		Unbundled Miscellaneous Rate Element, Tag Loop at End Use															
		Premise			UEP93	URETL		8.33	0.83								
		Unbundled Miscellaneous Rate Element, Tag Design Loop at															
		End Use Premise			UEP93	URETN		11.21	1.10								
	Note 1	- Required Port for Centrex Control in 1AESS, 5ESS & EWSD															
	Note 2	- Requres Interoffice Channel Mileage															
		 Installation is combination of Installation charge for SL2 Log 	op and	Port													
	Note 4	- Requires Specific Customer Premises Equipment															
	Note: I	Rates displaying an "R" in Interim column are interim and sub	e-up as set forth in	ns.				1									

UNR	UNDI F	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhil	nit: A
OND	ONDEL	NETWORK ELEMENTS - FIORIDA										Svc Order Submitted		Incremental		Incremental Charge -	
CATE	GORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES (\$)			Elec per LSR	Manually per LSR	Manual Svc Order vs.	Manual Svc Order vs.	Order vs.	Manual Svc Order vs.
														Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'l
							Rec	Nonre	curring	Nonrecurring	g Disconnect				Rates (\$)		
							Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	The "Z	 one" shown in the sections for stand-alone loops or loops as	part of	a comb	pination refers to Ge	ographically	/ Deaveraged U	NE Zones. To	view Geograp	hically Deaver	aged UNE Zone	Designation	ons by Centi	ral Office, refe	er to internet	Nebsite:	
		ww.interconnection.bellsouth.com/become_a_clec/html/inter	rconnec	tion.ht	m												
OPER		. SUPPORT SYSTEMS (OSS) - "REGIONAL RATES"															
		(1) CLEC should contact its contract negotiator if it prefers the															
		ther the state specific Commission ordered rates for the servi	ice orae	ering cn	arges, or CLEC may	elect the re	gional service o	ordering charg	e, nowever, Ci	LEC can not of	otain a mixture	or the two	regardiess i	CLEC nas a	Interconnecti	on contract e	stabiisned in
		(2) Any element that can be ordered electronically will be bill	ed acco	ording t	o the SOMEC rate lis	sted in this	rategory Pleas	e refer to Rell	South's Local	Ordering Hand	book (LOH) to	determine	if a product	can be order	ed electronics	Illy For those	elements
		nnot be ordered electronically at present per the LOH, the list															
		N, will be applied to a CLECs bill when it submits an LSR to E			,						3						,
		OSS - Electronic Service Order Charge, Per Local Service															
		Request (LSR) - UNE Only				SOMEC		3.50	0.00	3.50	0.00						
		OSS - Manual Service Order Charge, Per Local Service Request (LSR) - UNE Only				SOMAN		11.90	0.00	1.83	0.00						
UNE :		DATE ADVANCEMENT CHARGE															
	NOTE:	The Expedite charge will be maintained commensurate with	BellSou	ıth's FC	C No.1 Tariff, Section	n 5 as appl	cable.										
					UAL, UEANL, UCL, UEF, UDF, UEQ,												
					UDL, UENTW, UDN,												
					UEA, UHL, ULC,												
					USL, U1T12, U1T48,												
					U1TD1, U1TD3,												
					U1TDX, U1TO3,												
					U1TS1, U1TVX,												
					UC1BC, UC1BL,												
					UC1CC, UC1CL, UC1DC, UC1DL,												
					UC1EC, UC1EL,												
					UC1FC, UC1FL,												
					UC1GC, UC1GL,												
					UC1HC, UC1HL,												
					UDL12, UDL48,												
					UDLO3, UDLSX,												
					UE3, ULD12,												
					ULD48, ULDD1,												
					ULDD3, ULDDX, ULDO3, ULDS1,												
					ULDVX, UNC1X,												
					UNC3X, UNCDX,												
					UNCNX, UNCSX,												
					UNCVX, UNLD1,												
					UNLD3, UXTD1,												
		LINE E and the Observe of October 1990 And the HOOO			UXTD3, UXTS1,												
		UNE Expedite Charge per Circuit or Line Assignable USOC, per Dav			U1TUC, U1TUD, U1TUB, U1TUA	SDASP		200.00									
UNRI	NDLFD F	EXCHANGE ACCESS LOOP		†	OTTUB, UTTUR	JUAJE	+	200.00		 		 					
3.450		ANALOG VOICE GRADE LOOP		1			†			1	1	l –					
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1		1	UEANL	UEAL2	10.69	49.57	22.83	25.62	6.57						
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2		2	UEANL	UEAL2	15.20	49.57	22.83	25.62	6.57						
	1	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3	1	3	UEANL	UEAL2	26.97	49.57	22.83	25.62	6.57						
-	+	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1	1	1 2	UEANL	UEASL UEASL	10.69 15.20	49.57 49.57	22.83 22.83	25.62	6.57 6.57				-		
-	+	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3	 	3	UEANL UEANL	UEASL	15.20 26.97	49.57	22.83	25.62 25.62	6.57	 					
—	+	Unbundled Miscellaneous Rate Element, Tag Loop at End User		- 3	OLAIVL	OLAGE	20.31	45.37	22.03	25.02	0.37	 					
	1	Premise			UEANL	URETL		8.33	0.83								
		Loop Testing - Basic 1st Half Hour			UEANL	URET1		48.65	48.65								
1	1	Loop Testing - Basic Additional Half Hour	1	1	UEANL	URETA		23.95	23.95								

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UNRU	NDI FI	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	hit: A
CIABC	.4DEE	NETWORK ELLINERTO - FIORIDA	1		1	1						Svc Order	Svc Order	Incremental		Incremental	
												Submitted			Charge -	Charge -	Charge -
			l									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	ORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			m						- (17			per LSK	per LOK	Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
														151	Auu i	DISC 1St	DISC Add I
							Rec	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
							Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		CLEC to CLEC Conversion Charge Without Outside Dispatch															i .
		(UVL-SL1)			UEANL	UREWO		15.78	8.94								<u> </u>
		Unbundled Voice Loop, Non-Design Voice Loop, billing for BST															i .
		providing make-up (Engineering Information - E.I.)			UEANL	UEANM		13.49									
-		Manual Order Coordination for UVL-SL1s (per loop)			UEANL	UEAMC		9.00	9.00								+
		Order Coordination for Specified Conversion Time for UVL-SL1			UEANL	OCOSL		23.02									i .
	2-WIDE	(per LSR) Unbundled COPPER LOOP			UEANL	UCUSL		23.02									
	Z-VVIKE	2-Wire Unbundled Copper Loop - Non-Designed Zone 1	<u> </u>	1	UEQ	UEQ2X	7.69	44.98	20.90	24.88	6.45						
		2 Wire Unbundled Copper Loop - Non-Designed - Zone 2	l i	2	UEQ	UEQ2X	10.92	44.98	20.90	24.88	6.45						—
		2 Wire Unbundled Copper Loop - Non-Designed - Zone 3	i	3	UEQ	UEQ2X	19.38	44.98	20.90	24.88	6.45						
		Unbundled Miscellaneous Rate Element, Tag Loop at End User		Ť						30	5. 10			İ	İ		ſ
	1	Premise	l		UEQ	URETL		8.33	0.83						1		1
		Manual Order Coordination 2 Wire Unbundled Copper Loop -															ſ
		Non-Designed (per loop)			UEQ	USBMC		9.00									
	l	Unbundled Copper Loop, Non-Design Cooper Loop, billing for									-]		1
<u> </u>	ļ	BST providing make-up (Engineering Information - E.I.)		<u> </u>	UEQ	UEQMU		13.49							ļ		
		Loop Testing - Basic 1st Half Hour			UEQ	URET1		48.65	48.65								
		Loop Testing - Basic Additional Half Hour			UEQ	URETA		23.95	23.95								
		CLEC to CLEC Conversion Charge Without Outside Dispatch (UCL-ND)			UEQ	UREWO		44.07	7.40								i
LINIDIII	IDI ED E	EXCHANGE ACCESS LOOP			UEQ	UREWU		14.27	7.43								
UNBUI		ANALOG VOICE GRADE LOOP				-											
	Z-VVIIXL	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-															
		Zone 1		1	UEPSR UEPSB	UEALS	10.69	49.57	22.83	25.62	6.57						i
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-			02. 0. 02. 02	02/120	10.00	10.07	22.00	20.02	0.01						
		Zone 1		1	UEPSR UEPSB	UEABS	10.69	49.57	22.83	25.62	6.57						i
		2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting-															
		Zone 2		2	UEPSR UEPSB	UEALS	15.20	49.57	22.83	25.62	6.57						<u> </u>
		2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting-															ĺ
		Zone 2		2	UEPSR UEPSB	UEABS	15.20	49.57	22.83	25.62	6.57						
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-		_				40.55									i
		Zone 3		3	UEPSR UEPSB	UEALS	26.97	49.57	22.83	25.62	6.57						
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-		3	UEPSR UEPSB	UEABS	26.97	49.57	22.83	25.62	6.57						ı
LINIDIII	IDLEDE	Zone 3 EXCHANGE ACCESS LOOP		3	UEPSR UEPSB	UEABS	26.97	49.57	22.83	25.62	6.57						
OIADOL		ANALOG VOICE GRADE LOOP	 	!		1	+			1		1		1	1		
-		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or		 		1	+					 			 		
	1	Ground Start Signaling - Zone 1		1	UEA	UEAL2	12.24	135.75	82.47	63.53	12.01				1		1
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or															
	<u></u>	Ground Start Signaling - Zone 2	<u></u>	2	UEA	UEAL2	17.40	135.75	82.47	63.53	12.01	<u></u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or															1
		Ground Start Signaling - Zone 3		3	UEA	UEAL2	30.87	135.75	82.47	63.53	12.01						
		Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL		23.02									
	l	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse	l														1
<u> </u>	ļ	Battery Signaling - Zone 1		1	UEA	UEAR2	12.24	135.75	82.47	63.53	12.01						
	1	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling - Zone 2		2	UEA	UEAR2	17.40	135.75	82.47	63.53	12.01				1		1
<u> </u>	 	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse	!		OĽA	JEAKZ	17.40	135.75	82.47	03.53	12.01	 			-		
	l	Battery Signaling - Zone 3	l	3	UEA	UEAR2	30.87	135.75	82.47	63.53	12.01						1
-	1	Order Coordination for Specified Conversion Time (per LSR)	1	- 3	UEA	OCOSL	30.07	23.02	02.47	00.00	12.01						
	1	CLEC to CLEC Conversion Charge without outside dispatch		<u> </u>	UEA	UREWO		87.71	36.35						1		
		Loop Tagging - Service Level 2 (SL2)			UEA	URETL		11.21	1.10	1					İ		
	4-WIRE	ANALOG VOICE GRADE LOOP		1					-			Ì					ſ
		4-Wire Analog Voice Grade Loop - Zone 1		1	UEA	UEAL4	18.89	167.86	115.15	67.08	15.56						
		4-Wire Analog Voice Grade Loop - Zone 2		2	UEA	UEAL4	26.84	167.86	115.15	67.08	15.56						
		4-Wire Analog Voice Grade Loop - Zone 3		3	UEA	UEAL4	47.62	167.86	115.15	67.08	15.56						
		Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL		23.02									
	l	CLEC to CLEC Conversion Charge without outside dispatch	l		UEA	UREWO		87.71	36.35	I					Ì		<u> </u>

UNRI	INDI FI	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Fvhi	bit: A
ONDO	HULL	NETWORK ELEMENTO TIONA										Svc Order	Svc Order	Incremental		Incremental	Incremental
												Submitted	Submitted		Charge -	Charge -	Charge -
			l									Elec		Manual Svc	Manual Svc		Manual Svc
CATE	ORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			m						.,,			per Lor	per Lor	Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
																DISC ISL	DISC Add I
							Rec	Nonrec	urring	Nonrecurring	g Disconnect			oss	Rates (\$)	•	
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-WIRE	ISDN DIGITAL GRADE LOOP															
		2-Wire ISDN Digital Grade Loop - Zone 1			UDN	U1L2X	19.28	147.69	94.41	62.23	10.71						
		2-Wire ISDN Digital Grade Loop - Zone 2			UDN	U1L2X	27.40	147.69	94.41	62.23	10.71						
		2-Wire ISDN Digital Grade Loop - Zone 3		3	UDN	U1L2X	48.62	147.69	94.41	62.23	10.71						
		Order Coordination For Specified Conversion Time (per LSR)			UDN	OCOSL		23.02									
		CLEC to CLEC Conversion Charge without outside dispatch			UDN	UREWO		91.61	44.15								
	2-WIRE	ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMP	ATIBLE	LOOP													
		2 Wire Unbundled ADSL Loop including manual service inquiry		1	UAL	1141 01/	0.00	440.50	100.05	75.05	45.00						
		& facility reservation - Zone 1		1	UAL	UAL2X	8.30	149.53	103.85	75.05	15.63						
		2 Wire Unbundled ADSL Loop including manual service inquiry & facility reservation - Zone 2		2	UAL	UAL2X	11.80	149.53	103.85	75.05	15.63		1		I	I	
-	}	2 Wire Unbundled ADSL Loop including manual service inquiry	 		UAL	UALZX	11.80	149.53	103.85	75.05	15.63		-		 	 	
		& facility reservation - Zone 3		3	UAL	UAL2X	20.94	149.53	103.85	75.05	15.63		1		I	I	
	1	Order Coordination for Specified Conversion Time (per LSR)	 	J	UAL	OCOSL	20.54	23.02	103.03	75.05	10.03				t	t	
		2 Wire Unbundled ADSL Loop without manual service inquiry &			OAL	OCCOL		20.02		<u> </u>							
		facility reservation - Zone 1		1	UAL	UAL2W	8.30	124.83	71.12	60.64	9.12		1		I	I	
		2 Wire Unbundled ADSL Loop without manual service inquiry &		-	One	OTILLETY	0.00	124.00	71.12	00.04	0.12						
		facility reservaton - Zone 2		2	UAL	UAL2W	11.80	124.83	71.12	60.64	9.12						
		2 Wire Unbundled ADSL Loop without manual service inquiry &															
		facility reservaton - Zone 3		3	UAL	UAL2W	20.94	124.83	71.12	60.64	9.12						
		Order Coordination for Specified Conversion Time (per LSR)			UAL	OCOSL		23.02									
		CLEC to CLEC Conversion Charge without outside dispatch			UAL	UREWO		86.19	40.39								
	2-WIRE	HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	LOOP													
		2 Wire Unbundled HDSL Loop including manual service inquiry															
		& facility reservation - Zone 1		1	UHL	UHL2X	7.22	159.09	113.41	75.05	15.63						
		2 Wire Unbundled HDSL Loop including manual service inquiry		_			40.00	4=0.00									
		& facility reservation - Zone 2		2	UHL	UHL2X	10.26	159.09	113.41	75.05	15.63						
		2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 3		3	UHL	UHL2X	18.21	159.09	113.41	75.05	15.63						
		Order Coordination for Specified Conversion Time (per LSR)		3	UHL	OCOSL	10.21	23.02	113.41	75.05	15.03						
		2 Wire Unbundled HDSL Loop without manual service inquiry			UNL	OCOSL		23.02				1					
		and facility reservation - Zone 1		1	UHL	UHL2W	7.22	134.40	80.69	60.64	9.12						
		2 Wire Unbundled HDSL Loop without manual service inquiry			OTIL	OTILETY	7.22	104.40	00.00	00.04	0.12						
		and facility reservation - Zone 2		2	UHL	UHL2W	10.26	134.40	80.69	60.64	9.12						
		2 Wire Unbundled HDSL Loop without manual service inquiry			-												
		and facility reservation - Zone 3		3	UHL	UHL2W	18.21	134.40	80.69	60.64	9.12						
		Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		23.02									
		CLEC to CLEC Conversion Charge without outside dispatch			UHL	UREWO		86.12	40.39								
	4-WIRE	HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	LOOP													
		4 Wire Unbundled HDSL Loop including manual service inquiry													1	1	
	ļ	and facility reservation - Zone 1	ļ	1	UHL	UHL4X	10.86	193.31	138.98	77.15	12.61				1	1	
		4-Wire Unbundled HDSL Loop including manual service inquiry		_				,					1		I	I	
	<u> </u>	and facility reservation - Zone 2	<u> </u>	2	UHL	UHL4X	15.44	193.31	138.98	77.15	12.61				-	-	
		4-Wire Unbundled HDSL Loop including manual service inquiry		3	UHL	LILLI AV	07.00	400.04	400.00	77.45	40.04				1	1	
<u> </u>	 	and facility reservation - Zone 3 Order Coordination for Specified Conversion Time (per LSR)	 	3	UHL	UHL4X OCOSL	27.39	193.31 23.02	138.98	77.15	12.61		 				
-	1	4-Wire Unbundled HDSL Loop without manual service inquiry	 		UI 1L	OCOSL		23.02		 			-		+	+	
		and facility reservation - Zone 1		1	UHL	UHL4W	10.86	168.62	115.47	62.74	11.22		1		I	I	
	†	4-Wire Unbundled HDSL Loop without manual service inquiry	†	<u> </u>		JL.TVV	10.00	100.02	110.47	02.74	11.22	<u> </u>	 		I	I	
		and facility reservation - Zone 2		2	UHL	UHL4W	15.44	168.62	115.47	62.74	11.22				1	1	
	1	4-Wire Unbundled HDSL Loop without manual service inquiry													1	1	
		and facility reservation - Zone 3		3	UHL	UHL4W	27.39	168.62	115.47	62.74	11.22				1	1	
		Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		23.02									
		CLEC to CLEC Conversion Charge without outside dispatch			UHL	UREWO		86.12	40.39								
	4-WIRE	DS1 DIGITAL LOOP															
	ļ	4-Wire DS1 Digital Loop - Zone 1	ļ		USL	USLXX	70.74	313.75	181.48	61.22	13.53				1	1	
	ļ	4-Wire DS1 Digital Loop - Zone 2	ļ		USL	USLXX	100.54	313.75	181.48	61.22	13.53				1	1	
	<u> </u>	4-Wire DS1 Digital Loop - Zone 3	<u> </u>	3	USL	USLXX	178.39	313.75	181.48	61.22	13.53				-	-	
	1	Order Coordination for Specified Conversion Time (per LSR)	<u> </u>	l	USL	OCOSL		23.02					l				

UNBUI	NDLF	NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	bit: A
O.T.DO.	1022	THE THORK ELEMENTO TIONAL										Svc Order	Svc Order	Incremental		Incremental	Incremental
												Submitted	Submitted		Charge -	Charge -	Charge -
												Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEG	ORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			m						- (17			per Lor	per LOK	Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
							_	Nonrec	urrina	Nonrecurring	Disconnect			oss	Rates (\$)	ı	
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		CLEC to CLEC Conversion Charge without outside dispatch			USL	UREWO		101.07	43.04								
	4-WIRE	19.2. 56 OR 64 KBPS DIGITAL GRADE LOOP															
		4 Wire Unbundled Digital 19.2 Kbps		1	UDL	UDL19	22.20	161.56	108.85	67.08	15.56						
		4 Wire Unbundled Digital 19.2 Kbps		2	UDL	UDL19	31.56	161.56	108.85	67.08	15.56						
		4 Wire Unbundled Digital 19.2 Kbps		3	UDL	UDL19	55.99	161.56	108.85	67.08	15.56						
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 1		1	UDL	UDL56	22.20	161.56	108.85	67.08	15.56						
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 2		2	UDL	UDL56	31.56	161.56	108.85	67.08	15.56						
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 3		3	UDL	UDL56	55.99	161.56	108.85	67.08	15.56						
		Order Coordination for Specified Conversion Time (per LSR)			UDL	OCOSL		23.02									
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 1		1	UDL	UDL64	22.20	161.56	108.85	67.08	15.56						
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 2		2	UDL	UDL64	31.56	161.56	108.85	67.08	15.56						
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 3		3	UDL	UDL64	55.99	161.56	108.85	67.08	15.56						
		Order Coordination for Specified Conversion Time (per LSR)			UDL	OCOSL		23.02									
		CLEC to CLEC Conversion Charge without outside dispatch			UDL	UREWO		102.11	49.74								
	2-WIRE	Unbundled COPPER LOOP															
		2-Wire Unbundled Copper Loop-Designed including manual															
		service inquiry & facility reservation - Zone 1		1	UCL	UCLPB	8.30	148.50	102.82	75.05	15.63						
		2-Wire Unbundled Copper Loop-Designed including manual															
		service inquiry & facility reservation - Zone 2		2	UCL	UCLPB	11.80	148.50	102.82	75.05	15.63						
		2 Wire Unbundled Copper Loop-Designed including manual															
		service inquiry & facility reservation - Zone 3		3	UCL	UCLPB	20.94	148.50	102.82	75.05	15.63						
		Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		9.00	9.00								
		2-Wire Unbundled Copper Loop-Designed without manual															
		service inquiry and facility reservation - Zone 1		1	UCL	UCLPW	8.30	123.81	70.09	60.64	9.12						
		2-Wire Unbundled Copper Loop-Designed without manual															
		service inquiry and facility reservation - Zone 2		2	UCL	UCLPW	11.80	123.81	70.09	60.64	9.12						
		2-Wire Unbundled Copper Loop-Designed without manual															
		service inquiry and facility reservation - Zone 3		3	UCL	UCLPW	20.94	123.81	70.09	60.64	9.12						
		Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		9.00	9.00								
		CLEC to CLEC Conversion Charge without outside dispatch															
		(UCL -Des)			UCL	UREWO		97.21	42.47								
	4-WIRE	COPPER LOOP															
		4-Wire Copper Loop-Designed including manual service inquiry															
		and facility reservation - Zone 1		1	UCL	UCL4S	11.83	177.87	132.76	77.15	17.73						
		4-Wire Copper Loop-Designed including manual service inquiry	1											I		I	
		and facility reservation - Zone 2		2	UCL	UCL4S	16.81	177.87	132.76	77.15	17.73						
1 7		4-Wire Copper Loop-Designed including manual service inquiry	1							_			<u> </u>		_		
		and facility reservation - Zone 3		3	UCL	UCL4S	29.82	177.87	132.76	77.15	17.73						
		Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		9.00	9.00								
		4-Wire Copper Loop-Designed without manual service inquiry	1							1					1		
		and facility reservation - Zone 1	<u> </u>	1	UCL	UCL4W	11.83	153.18	100.03	62.74	11.22				ļ		
		4-Wire Copper Loop-Designed without manual service inquiry	1							I					I		
		and facility reservation - Zone 2	ļ	2	UCL	UCL4W	16.81	153.18	100.03	62.74	11.22				1		
		4-Wire Copper Loop-Designed without manual service inquiry	1							I					I		
		and facility reservation - Zone 3	<u> </u>	3	UCL	UCL4W	29.82	153.18	100.03	62.74	11.22				ļ		
		Order Coordination for Unbundled Copper Loops (per loop)	ļ		UCL	UCLMC		9.00	9.00	.					.		
		CLEC to CLEC Conversion Charge without outside dispatch	ļ		UCL	UREWO		97.21	42.47	.					.		
LOOP N	IODIFIC	CATION															
					UAL, UHL, UCL,												
			1		UEQ, ULS, UEA,					I					I		
		Unbundled Loop Modification, Removal of Load Coils - 2 Wire	1		UEANL, UEPSR,					1					1		
\vdash		pair less than or equal to 18k ft, per Unbundled Loop	!		UEPSB	ULM2L		0.00	0.00								
		Unbundled Loop Modification Removal of Load Coils - 4 Wire	1							1					1		
 		less than or equal to 18K ft, per Unbundled Loop	!		UHL, UCL, UEA	ULM4L		0.00	0.00	-					-		
			1		UAL, UHL, UCL,					1					1		
		Habundled Loop Medification Reserved of Bridged Tex Decree	1		UEQ, ULS, UEA,					I					I		
		Unbundled Loop Modification Removal of Bridged Tap Removal,	1		UEANL, UEPSR, UEPSB	ULMBT		40.50	40.50	I					I		
SUB-LO	OBC	per unbundled loop	!		UEFOB	OLIVIB I		10.52	10.52	 		1	 	-	1		
30B-FO	UFO		I		l	·	l			1		1	1	l	1	l	

UNBU	NDLE	NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	ibit: A
0												Svc Order	Svc Order	Incremental			
													Submitted		Charge -	Charge -	Charge -
CATEG	ODV	RATE ELEMENTS	Interi	7	BCS	USOC			RATES (\$)			Elec		Manual Svc	Manual Svc		Manual Svc
CATEG	OKT	RATE ELEMENTS	m	Zone	BUS	0300			KAIES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
							Rec	Nonrec			g Disconnect				Rates (\$)		
							1100	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Sub-Lo	op Distribution															
		Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-															
		Up	- 1		UEANL	USBSA		487.23									
		Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up	- 1		UEANL	USBSB		6.25									
		Sub-Loop - Per Building Equipment Room - CLEC Feeder															
		Facility Set-Up	- 1		UEANL	USBSC		169.25									
		Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel															
		Set-Up	1		UEANL	USBSD		38.65									
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -		1			į į			İ	İ	1	İ		İ	İ	
		Zone 1		1	UEANL	USBN2	6.46	60.19	21.78	47.50	5.26		1		I	Ì	
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -					55	000	20	50	3.20	1	1		1	1	1
		Zone 2		2	UEANL	USBN2	9.18	60.19	21.78	47.50	5.26		1		I	Ì	
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -		-	OL7 II IL	CODITE	0.10	00.10	21.70	47.00	0.20						
		Zone 3		3	UEANL	USBN2	16.29	60.19	21.78	47.50	5.26						
		2016 3		3	OLANL	USBINZ	10.29	00.19	21.70	47.30	5.20						
		Order Coordination for Unburdled Cub Leans, per out lean pair			UEANL	USBMC		9.00	9.00								
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop -			UEAINL	USBIVIC		9.00	9.00								
		Zone 1			UEANL	USBN4	7.37	68.83	30.42	49.71	6.60						
				1	UEANL	USBN4	7.37	08.83	30.42	49.71	6.60						
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop -		2		1100114	40.47	00.00	00.40	40.74	0.00						
		Zone 2		2	UEANL	USBN4	10.47	68.83	30.42	49.71	6.60						
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop -		_			40.50										
		Zone 3		3	UEANL	USBN4	18.58	68.83	30.42	49.71	6.60						<u> </u>
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		9.00	9.00								ļ
		Sub-Loop 2-Wire Intrabuilding Network Cable (INC)	- 1		UEANL	USBR2	3.96	51.84	13.44	47.50	5.26						<u> </u>
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		9.00	9.00								
		Sub-Loop 4-Wire Intrabuilding Network Cable (INC)	I		UEANL	USBR4	9.37	55.91	17.51	49.71	6.60						
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		9.00	9.00								
		Loop Testing - Basic 1st Half Hour			UEANL	URET1		48.65	48.65								
		Loop Testing - Basic Additional Half Hour			UEANL	URETA		23.95	23.95								
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1		1	UEF	UCS2X	5.15	60.19	21.78	47.50	5.26						
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2	ı	2	UEF	UCS2X	7.31	60.19	21.78	47.50	5.26						
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	- 1	3	UEF	UCS2X	12.98	60.19	21.78	47.50	5.26						
							1										
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		1	UEF	USBMC]	9.00	9.00		Ì	1	1		I	Ì	
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	ı	1	UEF	UCS4X	5.36	68.83	30.42	49.71	6.60				1	İ	
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2	t i		UEF	UCS4X	7.61	68.83	30.42	49.71	6.60	1	1		1	1	1
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	l i		UEF	UCS4X	13.51	68.83	30.42	49.71	6.60				1	1	
		11ppor Silvariaida das Loop Biotribution Zorie 0	<u> </u>	۱	·		10.01	00.00	00.42	70.71	0.00	t	1		†	†	
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		1	UEF	USBMC		9.00	9.00				1		I	Ì	
\vdash		Loop Testing - Basic 1st Half Hour		 	UEF	URET1	 	48.65	48.65	1	1	1	l		t	1	
	1	Loop Testing - Basic 1st Hall Hour	1	1	UEF	URETA	1	23.95	23.95	1	1	 			 	1	
H	Unbus	dled Network Terminating Wire (UNTW)		1	OLI	ONLIA	 	23.95	23.95	-	 	+	1		 	 	
	บาเมนาใ	Unbundled Network Terminating Wire (UNTW) per Pair		1	UENTW	UENPP	0.4572	18.02		-	 	+	1		 	 	
 	Notwor	k Interface Device (NID)		 	OFINIAN	OLINE	0.4372	10.02			-					-	
-	MELMOL	Network Interface Device (NID) - 1-2 lines		 	UENTW	UND12		71.49	48.87			-	-		-		
\vdash				 	UENTW	UND12 UND16	 								 		
<u> </u>	-	Network Interface Device (NID) - 1-6 lines		1			 	113.89	89.07		 	1	-		 	 	
	 	Network Interface Device Cross Connect - 2 W	-	1	UENTW	UNDC2	 	7.63	7.63		1	1	ļ		 	1	
1151= 5		Network Interface Device Cross Connect - 4W			UENTW	UNDC4		7.63	7.63								
UNE OT	ı HER, P	ROVISIONING ONLY - NO RATE		<u> </u>	LIENTA/	LINIDEN											_
		NID - Dispatch and Service Order for NID installation		<u> </u>	UENTW	UNDBX	0.00	0.00			ļ	1	ļ		ļ		ļ
		UNTW Circuit Id Establishment, Provisioning Only - No Rate		 	UENTW	UENCE	0.00	0.00							.	ļ	<u> </u>
					UEANL,UEF,UEQ,U										1		
		Unbundled Contract Name, Provisioning Only - No Rate			ENTW	UNECN	0.00	0.00									
UNE OT	THER, P	ROVISIONING ONLY - NO RATE							-								

UNBUNDLE	D NETWORK ELEMENTS - Florida													ment: 2		bit: A
													Incremental			
											Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
		Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY	RATE ELEMENTS		Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		m									P	,	Electronic-	Electronic-	Electronic-	Electronic-
													1st	Add'l	Disc 1st	Disc Add'l
													131	Auu	Diac 1at	DISC Add I
						Rec	Nonred	urring	Nonrecurring	g Disconnect			oss	Rates (\$)		1
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
																1
				UAL,UCL,UDC,UDL,												'
	Unbundled Contact Name, Provisioning Only - no rate			UDN,UEA,UHL,ULC	UNECN	0.00	0.00									
	Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no															
	rate			UEA,UDN,UCL,UDC	USBFQ	0.00	0.00									
	Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no															1
	rate			UEA,USL,UCL,UDL	USBFR	0.00	0.00									
	Unbundled DS1 Loop - Superframe Format Option - no rate			USL	CCOSF	0.00	0.00									
	Unbundled DS1 Loop - Expanded Superframe Format option -															
	no rate			USL	CCOEF	0.00	0.00									
HIGH CAPACI	TY UNBUNDLED LOCAL LOOP															
	High Capacity Unbundled Local Loop - DS3 - Per Mile per															
	month			UE3	1L5ND	10.92										
	High Capacity Unbundled Local Loop - DS3 - Facility															
	Termination per month			UE3	UE3PX	386.88	556.37	343.01	139.13	96.84						
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per															
	month			UDLSX	1L5ND	10.92										
	High Capacity Unbundled Local Loop - STS-1 - Facility															
	Termination per month			UDLSX	UDLS1	426.60	556.37	343.01	139.13	96.84						
LOOP MAKE-																
	Loop Makeup - Preordering Without Reservation, per working or															
	spare facility queried (Manual).			UMK	UMKLW		52.17	52.17								
	Loop Makeup - Preordering With Reservation, per spare facility															
	queried (Manual).			UMK	UMKLP		55.07	55.07								
	Loop MakeupWith or Without Reservation, per working or															
	spare facility queried (Mechanized)			UMK	UMKMQ		0.6784	0.6784								
LINE SHARING	G AND LINE SPLITTING			O.V.II.C	a		0.0701	0.0701								
	1: The Line Sharing monthly recurring rates for all installation	ns com	oleted f	rom October 02, 200	3 through m	idnight Octobe	r 01. 2004 shal	l be billed as t	ollows:							
	1: 10/02/2003 – 10/01/2004: 25% of the rate for an unbundled co						.,									
	1: 10/02/2004 – 10/01/2005: 50% of the rate for UCLND		1		ľ											
	1: 10/02/2005 - 10/01/2006: 75% of the rate for UCLND															
	1: Above will apply to USOCS: ULSDT and ULSCT															
**NOT	E 2: The Line Sharing monthly recurring rates with USOCs UL	SDC and	ULSC	C applies only to ci	rcuits installe	ed and inservic	e on or before	October 1, 20	03							
LINES	SHARING	1	1	- принести				., .,								
	TERS-CENTRAL OFFICE BASED	†	†		i				t							
	Line Sharing Splitter, per System 96 Line Capacity	†	t	ULS	ULSDA	119.72	379.13	0.00	347.90	0.00						
	Line Sharing Splitter, per System 24 Line Capacity	†	t	ULS	ULSDB	29.93	379.13	0.00	347.90	0.00						
	Line Sharing Splitter, Per System, 8 Line Capacity	1	1	ULS	ULSD8	8.33	379.13	0.00	347.90	0.00				1		t
	Line Sharing-DLEC Owned Splitter in CO-CFA activaton-	†	1			2.00	2. 2 0	2.00	2 100	2.00	1					
	deactivation (per LSOD)	1		ULS	ULSDG		173.66	0.00	97.42	0.00	1					1
END II	ISER ORDERING-CENTRAL OFFICE BASED LINE SHARING	†	†					0.00	J72	3.00						
	Line Sharing - per Line Activation (BST Owned splitter) -	1			İ				1		İ					
	OBSOLETE see **NOTE 2	1	1	ULS	ULSDC	0.61	29.68	21.28	19.57	9.61		1				1 '
	Line Share Service, TRO per line activation, BST owned splitter -		t	-	1				1							
	Central Office Located (25% of UCLND) - please see NOTE 1	1	1		l				I			1				1 '
	(E:10/2/2003)	1	1	ULS	ULSDT	1.99	29.68	21.28	19.57	9.61		1				1 '
	Line Share Service, TRO per line activation, BST owned splitter -		1	-	1				1	2.3.				İ		
	Central Office Located (50% of UCLND) - please see NOTE 1															
	(E:10/2/2004)	1		ULS	ULSDT	3.98	29.68	21.28	19.57	9.61	1					1
	Line Share Service, TRO per line activation, BST owned splitter -								1		İ					
	Central Office Located (75% of UCLND) - please see NOTE 1	1	1		l				I			1				1
	(E:10/2/2005)			ULS	ULSDT	5.97	29.68	21.28	19.57	9.61						
	Line Sharing - per Subsequent Activity per Line Rearrangement	1	1		t	5.57	20.00	220		3.51				1		t
	- (BST Owned Splitter)	1		ULS	ULSDS		21.68	16.44	1		1					1
	Line Sharing - per Subsequent Activity per Line Rearrangement	†	†				00		t							
	- (DLEC Owned Splitter)	1	1	ULS	ULSCS		21.68	16.44	1							1
	Line Sharing - per Line Activation (DLEC owned Splitter) -	1					00		İ							
	OBSOLETE see **NOTE 2	1	1	ULS	ULSCC	0.61	47.44	19.31	20.67	12.74	l	1				1
	1	1		1		2.01										

UNBUNDLE	ED NETWORK ELEMENTS - Florida												Attach	ment: 2	Fxhi	ibit: A
CATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental			Incremental Charge -
						Rec	Nonrec		Nonrecurring			1		Rates (\$)	l	1
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Line Share Service, TRO per line activation, CLEC owned splitter - Central Office Located (25% of UCLND) - please see															Į.
	NOTE 1 (E:10/2/2003)			ULS	ULSCT	1.99	47.44	19.31	20.67	12.74						Į.
	Line Share Service, TRO per line activation, CLEC owned															
	splitter - Central Office Located (50% of UCLND) - please see NOTE 1 (E:10/2/2004)			ULS	ULSCT	3.98	47.44	19.31	20.67	12.74						1
	Line Share Service, TRO per line activation, CLEC owned			ULS	ULSCI	3.98	47.44	19.31	20.67	12.74						
	splitter - Central Office Located (75% of UCLND) - please see															
	NOTE 1 (E:10/2/2005)			ULS	ULSCT	5.97	47.44	19.31	20.67	12.74						
	SPLITTING JSER ORDERING-CENTRAL OFFICE BASED															
LND	Line Splitting - per line activation DLEC owned splitter			UEPSR UEPSB	UREOS	0.61										1
	Line Splitting - per line activation BST owned - physical			UEPSR UEPSB	UREBP	0.61	29.68	21.28	19.57	9.61						
	Line Splitting - per line activation BST owned - virtual			UEPSR UEPSB	UREBV	1.134	29.68	21.28	19.57	9.61						
MAIN	TENANCE No Trouble Found - per 1/2 hour increments - Basic				1		80.00	55.00								-
	No Trouble Found - per 1/2 hour increments - Basic No Trouble Found - per 1/2 hour increments - Overtime				1		120.00	82.50								+
	No Trouble Found - per 1/2 hour increments - Premium						160.00	110.00								1
	DEDICATED TRANSPORT															
INTER	ROFFICE CHANNEL - DEDICATED TRANSPORT															
	Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - Per Mile per month			U1TVX	1L5XX	0.0091										
	Interoffice Channel - Dedicated Transport- 2- Wire Voice Grade -			OTTVX	TESTON	0.0031										+
	Facility Termination			U1TVX	U1TV2	25.32	47.35	31.78	18.31	7.03						
	Interoffice Channel - Dedicated Transpor t- 2-Wire Voice Grade															
	Rev Bat Per Mile per month Interoffice Channel - Dedicated Transport- 2- Wire VG Rev Bat			U1TVX	1L5XX	0.0091										+
	Facility Termination			U1TVX	U1TR2	25.32	47.35	31.78	18.31	7.03						
	Interoffice Channel - Dedicated Transport - 4-Wire Voice Grade -			0.117	011112	20.02		00	.0.0.	7.00						1
	Per Mile per month			U1TVX	1L5XX	0.0091										
	Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade			1470	11477.44	00.50	47.05	04.70	40.04	7.00						
	- Facility Termination Interoffice Channel - Dedicated Transport - 56 kbps - per mile			U1TVX	U1TV4	22.58	47.35	31.78	18.31	7.03						
	per month			U1TDX	1L5XX	0.0091										
	Interoffice Channel - Dedicated Transport - 56 kbps - Facility															
	Termination			U1TDX	U1TD5	18.44	47.35	31.78	18.31	7.03						
	Interoffice Channel - Dedicated Transport - 64 kbps - per mile per month			U1TDX	1L5XX	0.0091										
	Interoffice Channel - Dedicated Transport - 64 kbps - Facility			OTIDA	ILSXX	0.0091										
	Termination			U1TDX	U1TD6	18.44	47.35	31.78	18.31	7.03						
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per															
	month Interoffice Channel - Dedicated Tranport - DS1 - Facility			U1TD1	1L5XX	0.1856										
	Termination			U1TD1	U1TF1	88.44	105.54	98.47	21.47	19.05						
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per					55.14	100.04	33.17								<u> </u>
	month			U1TD3	1L5XX	3.87										
	Interoffice Channel - Dedicated Transport - DS3 - Facility			U1TD3	U1TF3	1,071.00	335.46	219.28	72.03	70.56						
	Termination per month Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per			01103	UIIF3	1,071.00	335.46	219.28	72.03	70.56						+
	month			U1TS1	1L5XX	3.87										
	Interoffice Channel - Dedicated Transport - STS-1 - Facility															
DARK FIBER	Termination			U1TS1	U1TFS	1,056.00	335.46	219.28	72.03	70.56	ļ					ļ
DAKK FIBER	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction								 							
	Thereof per month - Interoffice Channel			UDF, UDFCX	1L5DF	26.85										
	NRC Dark Fiber - Interoffice Channel			UDF, UDFCX	UDF14		751.34	193.88	356.21	230.11						
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction			LIDE LIDECY	1L5DL	55.04										
 	Thereof per month - Local Loop NRC Dark Fiber - Local Loop			UDF, UDFCX UDF, UDFCX	UDFL4	55.04	751.34	193.88	356.21	230.11						+
1	I 2 I LOOK LOOP			122., 32. 07.	100		701.04	100.00	555.21	200.11			·		·	

HINRI	INDI E	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Evhi	bit: A
UNDU	MULE	I NETWORK ELEMENTS - FIORIDA	ı	1		1	1					Cua Ordar	Cvo Ordor	Incremental		Incremental	
												Submitted	Submitted	•	Charge -	Charge -	Charge -
CATE	OPV	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			Elec	-	Manual Svc	Manual Svc		
CATE	JOKI	RATE ELEMENTS	m	Zone	ВСЭ	0300			KATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
	1							Nonrec	urring	Nonrecurring	Disconnect	1	l .	220	Rates (\$)		
-						1	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SXX A	CESS	TEN DIGIT SCREENING						11130	Auu	11130	Addi	JOINEC	JONAN	JOINAIN	JOINAIN	JOHAN	JOHAN
O/O/C/A	1	8XX Access Ten Digit Screening, Per Call			OHD	1	0.0006252					1					
		8XX Access Ten Digit Screening, Reservation Charge Per 8XX			OTID		0.0000202										
		Number Reserved			OHD	N8R1X		4.15	0.70								
		8XX Access Ten Digit Screening, Per 8XX No. Established W/O															
		POTS Translations			OHD			8.78	1.18	5.77	0.70						
		8XX Access Ten Digit Screening, Per 8XX No. Established With									****						
		POTS Translations			OHD	N8FTX		8.78	1.18	5.77	0.70						
		8XX Access Ten Digit Screening, Customized Area of Service															
		Per 8XX Number			OHD	N8FCX		4.15	2.07								
		8XX Access Ten Digit Screening, Multiple InterLATA CXR															
		Routing Per CXR Requested Per 8XX No.			OHD	N8FMX		4.85	2.78								
		8XX Access Ten Digit Screening, Change Charge Per Request			OHD	N8FAX		4.85	0.70								
		8XX Access Ten Digit Screening, Call Handling and Destination						-									
		Features			OHD	N8FDX		4.15	4.15								
		8XX Access Ten Digit Screening, w/ 8FL No. Delivery, per query			OHD		0.0006252										
		8XX Access Ten Digit Screening, w/ POTS No. Delivery, per															
		query			OHD		0.0006252										
LINE II	NFORM/	ATION DATA BASE ACCESS (LIDB)															
		LIDB Common Transport Per Query			OQT		0.0000203										
		LIDB Validation Per Query			OQU		0.0136959										
		LIDB Originating Point Code Establishment or Change			OQT, OQU	NRBPX		55.13	55.13	55.13	55.13						
SIGNA	LING (C																
		CCS7 Signaling Termination, Per STP Port			UDB	PT8SX	135.05										
		CCS7 Signaling Usage, Per TCAP Message			UDB		0.0000607										
		CCS7 Signaling Connection, Per link (A link)			UDB	TPP++	17.93	43.57	43.57	18.31	18.31						
		CCS7 Signaling Connection, Per link (B link) (also known as D															
		link)			UDB	TPP++	17.93	43.57	43.57	18.31	18.31						
		CCS7 Signaling Usage, Per ISUP Message			UDB		0.0000152										
		CCS7 Signaling Usage Surrogate, per link per LATA			UDB	STU56	694.32										
		CCS7 Signaling Point Code, per Originating Point Code						40.00		40.00							
F044 6	EDVIOL	Establishment or Change, per STP affected			UDB	CCAPO		46.03	46.03	46.03	46.03						
E911 S	ERVICE	Level Observed Bullianted Complete Complete Tree 4					04.04	205.04	40.07	07.00	4.00						
		Local Channel - Dedicated - 2-wr Voice Grade - Zone 1				-	21.94	265.84	46.97 46.97	37.63	4.00 4.00						
		Local Channel - Dedicated - 2-wr Voice Grade - Zone 2				-	29.62	265.84		37.63	4.00						
 	1	Local Channel - Dedicated - 2-wr Voice Grade - Zone 3 Interoffice Transport - Dedicated - 2-wr Voice Grade Per Mile	 	1		1	57.22 0.0091	265.84	46.97	37.63	4.00		-				
	 	Interoffice Transport - Dedicated - 2-wr Voice Grade Per Mile	 	l -		1	0.0031			 							
	1	Termination	1				25.32	47.35	31.78	18.31	7.03		1				1
	1	Local Channel - Dedicated - DS1 - Zone 1	†	1		1	35.28	216.65	183.54	21.47	19.05	<u> </u>	 				—
	†	Local Channel - Dedicated - DS1 - Zone 2	†	İ		1	47.63	216.65	183.54	21.47	19.05						
	†	Local Channel - Dedicated - DS1 - Zone 3	†	İ		1	92.01	216.65	183.54	21.47	19.05						
	†	Interoffice Transport - Dedicated - DS1 Per Mile	†			İ	0.1856				12.30						
	1			1		1					l						
	1	Interoffice Transport - Dedicated - DS1 Per Facility Termination					88.44	105.54	98.47	21.47	19.05						1
CALLI	NG NAM	E (CNAM) SERVICE															
		CNAM For DB Owners - Service Establishment			OQV			25.35	25.35	19.01	19.01						
		CNAM For Non DB Owners - Service Establishment			OQV			25.35	25.35	19.01	19.01						
		CNAM For DB Owners - Service Provisioning With Point Code															1
	<u> </u>	Establishment			OQV			1,592.00	1,177.00	352.36	259.09						
	1	CNAM For Non DB Owners - Service Provisioning With Point														-	1
	<u></u>	Code Establishment			OQV			546.51	393.82	358.06	259.09						
		CNAM for DB Owners, Per Query			OQV		0.001024										
		CNAM for Non DB Owners, Per Query			OQV		0.001024										
SELEC	TIVE RO							, and the second	·								
	1	Selective Routing Per Unique Line Class Code Per Request Per															1
	L	Switch						93.55	93.55	12.71	12.71						
		LOCATION	1	1		1	1				l	1	l		ı	l	1

UNBUNDLE	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	bit: A
32311222	Torrad										Svc Order	Svc Order	Incremental		Incremental	
					1						Submitted	Submitted		Charge -	Charge -	Charge -
		Int	1		I						Elec		Manual Svc	Manual Svc		Manual Svc
CATEGORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		m						(+/			per LSK	per LSK		Electronic-	Electronic-	Electronic-
													Electronic-			
													1st	Add'l	Disc 1st	Disc Add'l
							Nonred	curring	Nonrecurring	Disconnect			oss	Rates (\$)		
					1	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Virtual Collocation-2 Wire Cross Connects (Loop) for Line				1		11100	Auu	11130	Addi	COME	COMPAR	COMPAR	COMPAR	COMPAN	COMPAR
	Splitting			UEPSR UEPSB	VE1LS	0.0502	11.57	11.57	0.00	0.00						
PHYSICAL CO			-	OLF SK OLF SB	VLILO	0.0302	11.57	11.57	0.00	0.00						
PHI SICAL CC					+											
	Physical Collocation-2 Wire Cross Connects (Loop) for Line															
	Splitting			UEPSR UEPSB	PE1LS	0.0276	8.22	7.22	5.74	4.58						<u> </u>
AIN SELECTIV	/E CARRIER ROUTING															
	Regional Service Establishment			SRC	SRCEC		193,444.00		7,737.00							
	End Office Establishment			SRC	SRCEO		187.36	187.36	0.69	0.69						
	Query NRC, per query			SRC		0.0031868										
AIN - BELLSC	UTH AIN SMS ACCESS SERVICE															
	AIN SMS Access Service - Service Establishment, Per State,															
	Initial Setup		<u>L</u>	A1N	CAMSE	<u> </u>	43.56	43.56	44.93	44.93						<u></u>
							_						_			
	AIN SMS Access Service - Port Connection - Dial/Shared Access		1	A1N	CAMDP]	8.64	8.64	10.03	10.03	1	1			Ì	1
	AIN SMS Access Service - Port Connection - ISDN Access			A1N	CAM1P		8.64	8.64	10.03	10.03						
	AIN SMS Access Service - User Identification Codes - Per User					i i			1			l				
	ID Code		1	A1N	CAMAU]	38.66	38.66	29.88	29.88	1	1			Ì	1
	AIN SMS Access Service - Security Card, Per User ID Code,															
	Initial or Replacement			A1N	CAMRC		75.10	75.10	12.93	12.93						
	AIN SMS Access Service - Storage, Per Unit (100 Kilobytes)			, , , ,	0,	0.0028	70.10	70.10	12.00	12.00						
-	AIN SMS Access Service - Session, Per Minute		 		+	0.7809										
—	AIN SMS Access Service - Gession, Per Williams AIN SMS Access Service - Company Performed Session, Per				+	0.7009										
						0.4000										
AIN DELLOC	Minute					0.4609										
AIN - BELLSU	UTH AIN TOOLKIT SERVICE															<u> </u>
	AIN Toolkit Service - Service Establishment Charge, Per State,						40.50	40.00								
	Initial Setup			CAM	BAPSC		43.56	43.56	44.93	44.93						
	AIN Toolkit Service - Training Session, Per Customer				BAPVX		8,439.00	8,439.00								
	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per															
	DN, Term. Attempt				BAPTT		8.64	8.64	10.03	10.03						
	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per															
	DN, Off-Hook Delay				BAPTD		8.64	8.64	10.03	10.03						
	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per															
	DN, Off-Hook Immediate				BAPTM		8.64	8.64	10.03	10.03						
	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per															
	DN, 10-Digit PODP				BAPTO		38.06	38.06	15.86	15.86						
	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per					i i			1			l				
1 1	DN, CDP				BAPTC	1	38.06	38.06	15.86	15.86	l	l				1
	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per		<u> </u>		† -	1		22.30	13.30			1		1	1	
	DN, Feature Code		1		BAPTF]	38.06	38.06	15.86	15.86	1	1			Ì	1
 	AIN Toolkit Service - Query Charge, Per Query		1		 	0.0535927	33.00	55.00	.0.00	.0.00		 			 	—
	AIN Toolkit Service - Type 1 Node Charge, Per AIN Toolkit		1		 	0.0000021			†		l	l		 		—
	Subscription, Per Node, Per Query				1	0.0063698					l	l				1
\vdash	AIN Toolkit Service - SCP Storage Charge, Per SMS Access		1		+	0.0003030			1	1		1		 	 	
	Account, Per 100 Kilobytes		1		1	0.06						1			Ì	1
			1		+	0.06			 			 		1	 	
	AIN Toolkit Service - Monthly report - Per AIN Toolkit Service		1	CAM	DADA40		201	001	0.00	0.00		1			Ì	1
\vdash	Subscription		1	CAM	BAPMS	8.34	8.64	8.64	6.08	6.08		ļ		-	1	├
	AlN Toolkit Service - Special Study - Per AlN Toolkit Service			0444	DADI G											1
\vdash	Subscription		 	CAM	BAPLS	3.73	9.56	9.56	ļ							
	AIN Toolkit Service - Call Event Report - Per AIN Toolkit Service		1		L]						1			Ì	1
	Subscription			CAM	BAPDS	4.73	8.64	8.64	6.08	6.08						
	AIN Toolkit Service - Call Event Special Study - Per AIN Toolkit		1		1]					1	1				1
I	Service Subscription	<u></u>	<u>L</u>	CAM	BAPES	0.12	9.56	9.56	<u> </u>	<u></u>	<u></u>	<u> </u>		<u> </u>	<u> </u>	<u>1</u>
	XTENDED LINK (EELs)															
NOTE	The monthly recurring and non-recurring charges below will	apply a	nd the	Switch-As-Is Charge	e will not app	ly for UNE com	binations pro	visioned as ' C	Ordinarily Com	bined' Network	Elements.					
	The monthly recurring and the Switch-As-Is Charge and not t															
	NTED 2-WIRE VOICE GRADE EXTENDED LOOP WITH DEDICAT						•		ĺ							
	First 2-Wire VG Loop (SL2) in Combination - Zone 1			UNCVX	UEAL2	12.24	127.59	60.54	42.79	2.81						
	First 2-Wire VG Loop (SL2) in Combination - Zone 2			UNCVX	UEAL2	17.40	127.59	60.54	42.79	2.81					1	
	First 2-Wire VG Loop (SL2) in Combination - Zone 3			UNCVX	UEAL2	30.87	127.59	60.54		2.81	1	1		1	1	
	1 2 2. 200p (OLL) Odinbilation 2010 0				1	55.07	00	UU.U-1		01	L	L		L	1	

UNBUNDL	ED NETWORK ELEMENTS - Florida													ment: 2		bit: A
													Incremental	Incremental		
												Submitted		Charge -	Charge -	Charge -
		Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY	RATE ELEMENTS		Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		m									P	p	Electronic-	Electronic-	Electronic-	Electronic-
													1st	Add'l	Disc 1st	Disc Add'l
													151	Add I	DISC ISL	DISC Add I
							Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
—	Interoffice Transport - Dedicated - DS1 combination - Per Mile				+		11131	Addi	11130	Auu	JONIEC	JONAN	JONAN	JONAN	JOHAN	JONAN
				LINICAV	41.577	0.4050										
	per month			UNC1X	1L5XX	0.1856										
	Interoffice Transport - Dedicated - DS1 combination - Facility															
	Termination per month			UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95						
	1/0 Channelization System in combination Per Month			UNC1X	MQ1	146.77	101.42	71.62								
	Voice Grade COCI - Per Month			UNCVX	1D1VG	1.38	10.07	7.08	0.00	0.00						
	Each Additional 2-Wire VG Loop (SL 2) in Combination - Zone 1		1	UNCVX	UEAL2	12.24	127.59	60.54	42.79	2.81						
	Each Additional 2-Wire VG Loop (SL 2) in Combination - Zone 2		2	UNCVX	UEAL2	17.40	127.59	60.54	42.79	2.81						
 	Lacit Additional 2-11/16 10 Loop (OL 2) III Combination - 2016 2	 		0140 47	ULALZ	17.40	121.59	00.54	42.19	2.01	1	1		1		
	Each Additional 2 Wire VC Loss (CL 2) is Combination 7 :	İ	3	LINCVA	LIEVIO	20.07	407.50	00.51	40.70	0.04						1
\vdash	Each Additional 2-Wire VG Loop (SL 2) in Combination - Zone 3	<u> </u>	3	UNCVX	UEAL2	30.87	127.59	60.54	42.79	2.81	.					
	Voice Grade COCI - Per Month			UNCVX	1D1VG	1.38	10.07	7.08	0.00	0.00						
	Nonrecurring Currently Combined Network Elements Switch -As-															
	Is Charge			UNC1X	UNCCC		8.98	8.98	8.98	8.98						
EXT	ENDED 4-WIRE VOICE GRADE EXTENDED LOOP WITH DEDICAT	TED DS	1 INTER	ROFFICE TRANSP	ORT											
	First 4-Wire Analog Voice Grade Loop in Combination - Zone 1		1	UNCVX	UEAL4	18.89	127.59	60.54	42.79	2.81						
	The Title Thanks Tolde Clade 200p in Combination 2010 1			0110171	OL/IL!	10.00	127.00	00.01	12.70	2.01						
	First 4 Wire Applies Vision Conde Languis Combination 7-1-2		2	UNCVX	UEAL4	26.84	127.59	60.54	42.79	2.81						
	First 4-Wire Analog Voice Grade Loop in Combination - Zone 2		2	UNCVX	UEAL4	26.84	127.59	60.54	42.79	2.81						<u> </u>
	First 4-Wire Analog Voice Grade Loop in Combination - Zone 3		3	UNCVX	UEAL4	47.62	127.59	60.54	42.79	2.81						
	Interoffice Transport - Dedicated - DS1 combination - Per Mile															
	Per Month			UNC1X	1L5XX	0.1856										
	Interoffice Transport - Dedicated - DS1 - Facility Termination Per															
	Month			UNC1X	U1TF1	88.44	174.46	122,46	45.61	17.95						
	1/0 Channel System in combination Per Month			UNC1X	MQ1	146.77	101.42	71.62	10.01	11.00						†
-	Voice Grade COCI in combination - per month			UNCVX	1D1VG	1.38	10.07	7.08	0.00	0.00	ļ					
				UNCVA	IDIVG	1.30	10.07	7.00	0.00	0.00						
	Additional 4-Wire Analog Voice Grade Loop in same DS1															
	Interoffice Transport Combination - Zone 1		1	UNCVX	UEAL4	18.89	127.59	60.54	42.79	2.81						
	Additional 4-Wire Analog Voice Grade Loop in same DS1															
	Interoffice Transport Combination - Zone 2		2	UNCVX	UEAL4	26.84	127.59	60.54	42.79	2.81						
	Additional 4-Wire Analog Voice Grade Loop in same DS1															
	Interoffice Transport Combination - Zone 3		3	UNCVX	UEAL4	47.62	127.59	60.54	42.79	2.81						
	Additional Voice Grade COCI in combination - per month			UNCVX	1D1VG	1.38	10.07	7.08	0.00	0.00						
	Nonrecurring Currently Combined Network Elements Switch -As-								0.00	0.00						
	Is Charge			UNC1X	UNCCC		8.98	8.98	8.98	8.98						
EVT	ENDED 4-WIRE 56 KBPS EXTENDED DIGITAL LOOP WITH DEDI	CATED	DS4 IN			1	0.30	0.30	0.30	0.30	1	-		 		
EXI	THE 4-MIKE 30 KDF3 EXTENDED DIGITAL LOOP WITH DEDI	CAIED	ווופע	ILKOFFICE IKAN	ISPUK I						1	 		 		
		l	١.		1		40=		40]		1		1
$\vdash \vdash \vdash$	First 4-Wire 56Kbps Digital Grade Loop in Combination - Zone 1	 	1	UNCDX	UDL56	22.20	127.59	60.54	42.79	2.81						
1		l	1		1	l]		1		1
	First 4-Wire 56Kbps Digital Grade Loop in Combination - Zone 2	<u> </u>	2	UNCDX	UDL56	31.56	127.59	60.54	42.79	2.81	<u> </u>					<u></u>
] [First 4-Wire 56Kbps Digital Grade Loop in Combination - Zone 3	İ	3	UNCDX	UDL56	55.99	127.59	60.54	42.79	2.81						1
	Interoffice Transport - Dedicated - DS1 combination - Per Mile															
	Per Month	l	1	UNC1X	1L5XX	0.1856]		1		1
 	Interoffice Transport - Dedicated - DS1 - combination Facility	1	1	551/	. 20/01	0.1000					 					<u> </u>
	Termination Per Month	l	1	UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95]		1		1
\vdash		 	-						45.61	17.95	1			1		
\vdash	1/0 Channel System in combination Per Month	 		UNC1X	MQ1	146.77	101.42	71.62								
	OCU-DP COCI (data) per month (2.4-64kbs)			UNCDX	1D1DD	2.10	10.07	7.08	0.00	0.00	1					
	Additional 4-Wire 56Kbps Digital Grade Loop in same DS1	İ				l										1
	Interoffice Transport Combination - Zone 1	İ	1	UNCDX	UDL56	22.20	127.59	60.54	42.79	2.81						1
i i	Additional 4-Wire 56Kbps Digital Grade Loop in same DS1															
	Interoffice Transport Combination - Zone 2	l	2	UNCDX	UDL56	31.56	127.59	60.54	42.79	2.81]		1		1
	Additional 4-Wire 56Kbps Digital Grade Loop in same DS1	l			1	000	.200	55.54		2.51	1					—
1 1	Interoffice Transport Combination - Zone 3		3	UNCDX	UDL56	55.99	127.59	60.54	42.79	2.81				1		1
\vdash	Additional OCU-DP COCI (data) - in combination per month (2.4-	-	3	UNUDA	UDLOG	55.99	121.59	00.54	42.79	2.81	 			-		
		1		LINODY	40400	0.45	40.00	7.00	0.00	0.00				1		1
	64kbs)			UNCDX	1D1DD	2.10	10.07	7.08	0.00	0.00	1					

ATTECOPY RATE ELEMENTS ACT RATE ELEMENTS A	IINBIINDI E	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Evhi	hit: A
ATTECHNISH BOTTOM PROPERTY AND ATTECHNISH BOTTOM PROPERTY AND	CHECKE	FIGURE CONTRACTOR FIGURE	1	1			1					Svc Order	Svc Order				
ARTE ELIMENTS Manual Brown BCG MSGC																	
## CATEGORY RATE ELEMENTS ## 2006 USE ## 158 USE OF WATER 15 U																	
Record Section Secti	CATEGORY	DATE ELEMENTS	Interi	7000	BC6	HEOC			DATES (\$)								
No. No.	CATEGORI	RATE ELEMENTS	m	20116	ВСЗ	0300			KAILS (4)			per LSR	per LSR				
Rec																	
No. No.														1st	Add'l	Disc 1st	Disc Add'l
No. No.								Manne		Managarini	Dianamant			000	D=4== (#\		ь
Nonequiring Currently Common Memory Religions Employ Common Memory Religions (1997) No. 100							Rec					001150	001111			001441	001111
Include		Normalia Compile Combined Normal Florence College	-	-				FIRST	Addi	First	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Part 4-Wine Before Deglial Grade Locy in Combination - Zone 1 1 UCDX																	
Frat 4/Wine MidRight Digital Carde Login in Commission - Zeron 1 Frat 4/Wine MidRight Digital Carde Login in Commission - Zeron 2 Frat 4/Wine MidRight Digital Carde Login in Commission - Zeron 2 Frat 4/Wine MidRight Digital Carde Login in Commission - Zeron 2 Frat 4/Wine MidRight Digital Carde Login in Commission - Zeron 3 SCOX UDL64 Frat 4/Wine MidRight Digital Carde Login in Commission - Zeron 3 SCOX UDL64 Frat 4/Wine MidRight Digital Carde Login in Commission - Zeron 3 SCOX UDL64 Frat 4/Wine MidRight Digital Carde Login in Commission - Zeron 1 Frat 4/Wine MidRight Digital Carde Login in Commission - Zeron 1 Frat 4/Wine MidRight Digital Carde Login in Commission - Zeron 1 Frat 4/Wine MidRight Digital Carde Login in Commission - Zeron 1 Frat 4/Wine MidRight Digital Carde Login in Commission - Zeron 1 Frat 4/Wine MidRight Digital Carde Login in Commission - Zeron 1 Frat 4/Wine MidRight Digital Carde Login in Commission - Zeron 1 Frat 4/Wine MidRight Digital Carde Login in Commission - Zeron 1 Frat 4/Wine MidRight Digital Carde Login in Commission - Zeron 1 Frat 4/Wine MidRight Digital Carde Login in Commission - Zeron 1 Frat 4/Wine MidRight Digital Carde Login in Commission - Zeron 1 Frat 4/Wine MidRight Digital Carde Login in Commission - Zeron 1 Frat 5/Wine MidRight Digital Carde Login in Commission - Zeron 1 Frat 5/Wine MidRight Digital Carde Login in Commission - Zeron 1 Frat 5/Wine MidRight Digital Carde Login in Commission - Zeron 1 Frat 5/Wine MidRight Digital Carde Login in Commission - Zeron 1 Frat 5/Wine MidRight Digital Carde Login in Commission - Zeron 1 Frat 5/Wine MidRight Digital Carde Login in Commission - Zeron 2 Frat 5/Wine MidRight Digital Carde Login in Commission - Zeron 2 Frat 5/Wine MidRight Digital Carde Login in Commission - Zeron 2 Frat 5/Wine MidRight Digital Carde Login in Commission - Zeron 2 Frat 5/Wine MidRight Digital Carde Login - Commission - Zeron 2 Frat 5/Wine MidRight Digital Carde Login - Commission - Zeron 2 Frat 5/Wine MidRight Digital Carde Login - Commission - Zeron 2 F	L							8.98	8.98	8.98	8.98						
First 4-Wine Britishop Digital Grade Loop in Combination - Zone 2 2 UNCDX UDLA4 31.56 127.59 60.54 42.79 2.81	EXIEN	DED 4-WIRE 64 KBPS EXTENDED DIGITAL LOOP WITH DEDIC	CATED	DS1 IN	TEROFFICE TRANS	PORI											
First 4-Wine Britishop Digital Grade Loop in Combination - Zone 2 2 UNCDX UDLA4 31.56 127.59 60.54 42.79 2.81																	
Piret A-Wise B4ROps Digital Grade Loop in Combination - Zone 3 3 UACDX UD.64 65.59 127.50 60.54 42.79 2.81		First 4-Wire 64Kbps Digital Grade Loop in Combination - Zone 1		1	UNCDX	UDL64	22.20	127.59	60.54	42.79	2.81						
Piret A-Wise B4ROps Digital Grade Loop in Combination - Zone 3 3 UACDX UD.64 65.59 127.50 60.54 42.79 2.81																	
Interdifical Transport Controllation - Per Mills		First 4-Wire 64Kbps Digital Grade Loop in Combination - Zone 2		2	UNCDX	UDL64	31.56	127.59	60.54	42.79	2.81						
Interdifical Transport Controllation - Per Mills																	
Per Month				3	UNCDX	UDL64	55.99	127.59	60.54	42.79	2.81						
Insertifice Transpart Conditional Per Munich Termination Per Munich		Interoffice Transport - Dedicated - DS1 combination - Per Mile															
Termination Per Month					UNC1X	1L5XX	0.1856										
10 Chainer System in continuation Per Month OCIU-PC COCI (data) - in continuation - per month (2-4-444bg) UNCOX UDL64 22.20 127.59 00.54 42.79 2.81		interoffice Transport - Dedicated - DS1 combination - Facility															
OCUPY COC Glass - in combination - per month 2.4.6.4.6.0.0 UNCDX DIDED 2.10 10.07 7.08 0.00 0.00			l		UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95	1					1
Additional 4-Wire 640-pa Digital Grade Loop in same DS1		1/0 Channel System in combination Per Month			UNC1X	MQ1	146.77	101.42	71.62								
Additional 4-Wire 640-pa Digital Grade Loop in same DS1		OCU-DP COCI (data) - in combination - per month (2.4-64kbs)			UNCDX	1D1DD	2.10	10.07	7.08	0.00	0.00	İ					
Interoffice Transport Combination - Zone 1							1					İ					
Additional 4-Wire 64-Kips Digital Grade Loop in same DS1 1 UNCDX UDL64 31.56 127.59 60.54 42.79 2.81		Interoffice Transport Combination - Zone 1		1	UNCDX	UDL64	22.20	127.59	60.54	42.79	2.81						
Intendifice Transport Combination - Zone 2 2 UNCOX UDL64 31.66 127.59 60.54 42.79 2.81										-							
Additional 4-Wire 64tOpp Digital Grade Loop in same DS1 NUCLY UDL64 55.99 127.59 60.54 42.79 2.81				2	UNCDX	UDI 64	31.56	127 59	60.54	42 79	2 81						
Interoffice Transport Combination - Zone 3 NINCDX UDL64 55.99 127.59 60.54 42.79 2.81				_	CHODA	02201	01.00	127.00	00.01	12.70	2.01						
Additional OCU-DP COT (data) - in combination - per month 2.4 eMebs UNCDX 1010D 2.10 10.07 7.68 0.00 0.00 0.00				3	LINCDX	LIDI 64	55 99	127 59	60 54	42 79	2.81						
C2.4-6446-b UNCDX					ONODA	ODLO4	33.33	127.55	00.54	42.73	2.01						
Nonrecurring Currently Combined Network Elements Switch -Ae- Is Charge EXTENDED AWRIE DISTORTAL EXTENDED LOOP WITH DEDICATED DSI INTEROFFICE TRANSPORT					LINCDY	10100	2 10	10.07	7.08	0.00	0.00						
Scharge UNCIX UNCCC 9.98 8.98 8.98 8.98 8.98 9.98 8.98 8.98 9.98 9.98 8.98 8.98 9.					ONODA	10100	2.10	10.07	7.00	0.00	0.00						
EXTENDED 4-WIRE DST DIGITAL EXTENDED LOOP WITH DEDICATED DSI NTREROFFICE TRANSPORT 121.02 51.44 14.45					LINC1V	LINICCC		9.09	9.09	0.00	9.09						
A-Wire DSI Digital Loop in Combination - Zone 1 1 UNCIX USLXX 70,74 217,75 121,62 51,44 14,45	EVTEN		ED DO4	INITED			-	0.90	0.90	0.90	0.90						
A-Wire DS1 Digital Loop in Combination - Zone 3 3 UNC1X USLXX 178.39 217.75 121.62 51.44 14.45 1	LATER		LD D31				70.74	217.75	101.60	E1 11	14.45						
A-Wire DSI Digital Loop in Combination - Zone 3 3 UNC1X USLXX 178.39 217.75 121.62 51.44 14.45																	
Interoffice Transport - Deciciated - DS1 combination - Per Mile Per Month UNCTX																	
Per Month Interoffice Transport - Dedicated - DS1 combination - Facility UNC1X UTF1 88.44 174.46 122.46 45.61 17.95				3	UNCIX	USLAA	178.39	217.75	121.02	51.44	14.45						
Interoffice Transport - Dedicated - DSI combination - Facility UNC1X					LINGAY	41.5007	0.4050										
Termination Per Month Nonrecurring Currently Combined Network Elements Switch -As- Nonrecurring Currently Combined Network Elements Switch -As- Nonrecurring Currently Combined Network Elements Switch -As- Nonrecurring Currently Combined Network Elements Switch -As- Nonrecurring Currently Combined on Per Mile Nonrecurring Currently Combined on Per Mile Nonrecurring Currently Combination - Zone 1 Nonrecurring Currently Combination - Zone 2 Nonrecurring Currently Combination - Zone 3 Nonrecurring Currently Combination - Zone 3 Nonrecurring Currently Combination - Zone 3 Nonrecurring Currently Combination - Zone 3 Nonrecurring Currently Combination - Zone 3 Nonrecurring Currently Combination - Zone 3 Nonrecurring Currently Combination - Zone 3 Nonrecurring Currently Combination - Zone 3 Nonrecurring Currently Combination - Zone 3 Nonrecurring Currently Combination - Zone 3 Nonrecurring Currently Combination - Zone 3 Nonrecurring Currently Combination - Zone 3 Nonrecurring Currently Combination - Zone 4 Nonrecurring Currently Combination - Zone 4 Nonrecurring Currently Combination - Zone 5 Nonrecurring Currently Combination - Zone 5 Nonrecurring Currently Combination - Zone 6 Nonrecurring Currently Combination - Zone 6 Nonrecurring Currently Combination - Zone 6 Nonrecurring Currently Combination - Zone 6 Nonrecurring Currently Combination Per Month Nonrecurring Currently Combined Network Elements Switch -As- UNCIX USLXX Nonrecurring Currently Combined Network Elements Switch -As- UNCIX USLXX Nonrecurring Currently Combination - Zone 1 Nonrecurring Currently Combination - Zone 2 Nonrecurring Currently Combination - Zone 2 Nonrecurring Currently Combination - Zone 2 Nonrecurring Currently Combination - Zone 2 Nonrecurring Currently Combination - Zone 2 Nonrecurring Currently Combination - Zone 2 Nonrecurring Currently Combination - Zone 2 Nonrecurring Currently Combination - Zone 2 Nonrecurring Currently Combination - Zone 2					UNCTX	1L5XX	0.1856										
Nonrecurring Currently Combined Network Elements Switch -As- Is Charge						=		.=									
Is Charge UNC1X UNCCC 8.98					UNC1X	U11F1	88.44	1/4.46	122.46	45.61	17.95						
EXTENDED 4-WIRE DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT																	
First DS1Loop in Combination - Zone 2						UNCCC		8.98	8.98	8.98	8.98						
First DS1Loop in Combination - Zone 2	EXTEN		ED DS3														
First DS1Loop in Combination - Zone 3 3 UNC1X															ļ		↓
Interoffice Transport - Dedicated - DS3 combination - Per Mile Per Month UNC3X 1L5XX 3.87			<u> </u>														└
Per Month			<u> </u>	3	UNC1X	USLXX	178.39	217.75	121.62	51.44	14.45		ļ		ļ		↓
Interoffice Transport - Dedicated - DS3 - Facility Termination per month			l									1					1
month				<u> </u>	UNC3X	1L5XX	3.87					ļ	<u> </u>				
3/1Channel System in combination per month			l	l							Ì	İ	1		Ì		1
DS1 COCI in combination per month													<u> </u>				
Additional DS1Loop in DS3 Interoffice Transport Combination -																	
Zone 1					UNC1X	UC1D1	13.76	10.07	7.08	0.00	0.00						
Additional DS1Loop in DS3 Interoffice Transport Combination - 2 UNC1X USLXX 100.54 217.75 121.62 51.44 14.45		Additional DS1Loop in DS3 Interoffice Transport Combination -															1
Additional DS1Loop in DS3 Interoffice Transport Combination - 2 UNC1X USLXX 100.54 217.75 121.62 51.44 14.45			l	1	UNC1X	USLXX	70.74	217.75	121.62	51.44	14.45						1
Zone 2		Additional DS1Loop in DS3 Interoffice Transport Combination -															
Additional DS1Loop in DS3 Interoffice Transport Combination -			l	2	UNC1X	USLXX	100.54	217.75	121.62	51.44	14.45	l	1		Ì		1
Zone 3																	
Additional DS1 COCI in combination per month			l	3	UNC1X	USLXX	178,39	217.75	121,62	51,44	14.45	l	1		Ì		1
Nonrecurring Currently Combined Network Elements Switch -As- UNC3X UNCCC 8.98												İ	İ		İ		
Is Charge			1				150			5.00	2.00	1			1		
EXTENDED 2-WIRE VOICE GRADE EXTENDED LOOP/ 2 WIRE VOICE GRADE INTEROFFICE TRANSPORT 2-WireVG Loop in combination - Zone 1 1 UNCVX UEAL2 12.24 127.59 60.54 42.79 2.81 2-WireVG Loop in combination - Zone 2 2 UNCVX UEAL2 17.40 127.59 60.54 42.79 2.81			1	1	UNC3X	UNCCC		8.98	8.98	8.98	8.98		1		Ì		1
2-WireVG Loop in combination - Zone 1	FYTEN		GRAD	FINTE			 	5.50	3.50	5.50	3.50	 	1		 		—
2-WireVG Loop in combination - Zone 2 2 UNCVX UEAL2 17.40 127.59 60.54 42.79 2.81	LATER		. J. (AD)				12 2/	127 50	60.54	42 70	2.81		l				—
	 											 			-		
		2-WireVG Loop in combination - Zone 3	1			UEAL2	30.87	127.59	60.54	42.79	2.81	 	1		 		

UNBUNDL	ED NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	bit: A
											Svc Order	Svc Order	Incremental		Incremental	Incremental
											Submitted	Submitted		Charge -	Charge -	Charge -
											Elec		Manual Svc	Manual Svc		Manual Svc
CATEGORY	RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (\$)								
CATEGORI	KATE EEEMENTO	m	Zone	500	0000			IXATEO (Ψ)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
													Electronic-	Electronic-	Electronic-	Electronic-
													1st	Add'l	Disc 1st	Disc Add'l
							Nicon			B'		l .	000	D-1 (A)		
						Rec	Nonrec		Nonrecurring					Rates (\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interoffice Transport - 2-wire VG - Dedicated- Per Mile Per															
	Month			UNCVX	1L5XX	0.0091										
	Interoffice Transport - 2-wire VG - Dedicated - Facility															
	Termination per month			UNCVX	U1TV2	25.32	94.70	52.59	50.49	21.53						
	Nonrecurring Currently Combined Network Elements Switch -As-															
	Is Charge			UNCVX	UNCCC		8.98	8.98	8.98	8.98						
EXTE	NDED 4-WIRE VOICE GRADE EXTENDED LOOP/ 4 WIRE VOICE	GRAD	E INTE													
	4-WireVG Loop in combination - Zone 1	1	1	UNCVX	UEAL4	18.89	127.59	60.54	42.79	2.81						
	4-WireVG Loop in combination - Zone 2		2	UNCVX	UEAL4	26.84	127.59	60.54	42.79	2.81						
	4-WireVG Loop in combination - Zone 3			UNCVX	UEAL4	47.62	127.59	60.54	42.79	2.81						
	Interoffice Transport - 4-wire VG - Dedicated - Per Mile Per		3	UNCVA	ULAL4	47.02	127.39	00.34	42.13	2.01						
]	Month	1	1	UNCVX	1L5XX	0.0091				Ì	İ	1		I	Ì	I
 	month.	 	1	OINCAV	ILOAX	0.0091			1	 	 	 		 	 	-
]	Interoffice Transport - 4-wire VG - Dedicated - Facility	1	1	LINOVO	LIATVA	00.50	04.70	F0 F0	50.40	04.50	l	1		I	Ì	I
	Termination per month		 	UNCVX	U1TV4	22.58	94.70	52.59	50.49	21.53						
	Nonrecurring Currently Combined Network Elements Switch -As-	1														
	Is Charge			UNCVX	UNCCC		8.98	8.98	8.98	8.98						
EXTE	NDED DS3 DIGITAL EXTENDED LOOP WITH DEDICATED DS3	INTERC	FFICE													
	DS3 Local Loop in combination - per mile per month			UNC3X	1L5ND	10.92										
	DS3 Local Loop in combination - Facility Termination per month			UNC3X	UE3PX	386.88	249.97	162.05	67.10	26.82						
	Interoffice Transport - Dedicated - DS3 - Per Mile per month			UNC3X	1L5XX	3.87										
	Interoffice Transport - Dedicated - DS3 combination - Facility															
	Termination per month			UNC3X	U1TF3	1,071.00	314.45	130.88	38.60	18.23						
	Nonrecurring Currently Combined Network Elements Switch -As-		1	0.10071	0	1,011.00	01110	100.00	00.00	10.20						
	Is Charge			UNC3X	UNCCC		8.98	8.98	8.98	8.98						
EVTE	NDED STS-1 DIGITAL EXTENDED LOOP WITH DEDICATED ST	C 4 INIT	EDOEE		UNCCC		0.90	0.30	0.90	0.90						
EAIL	CTC 4 Level Lele is combination. The mile non-month	3-1 INT	ERUFF	LINCOV	1L5ND	10.92										
	STS-1 Local Lolp in combination - per mile per month			UNCSX	ILSIND	10.92										
	STS-1 Local Loop in combination - Facility Termination per					400.00										
	month			UNCSX	UDLS1	426.60	249.97	162.05	67.10	26.82						
	Interoffice Transport - Dedicated - STS-1 combination - per mile															
	per month			UNCSX	1L5XX	3.87										
	Interoffice Transport - Dedicated - STS-1 combination - Facility															
	Termination per month			UNCSX	U1TFS	1,056.00	314.45	130.88	38.60	18.23						
	Nonrecurring Currently Combined Network Elements Switch -As-															
	Is Charge			UNCSX	UNCCC		8.98	8.98	8.98	8.98						
EXTE	NDED 2-WIRE ISDN EXTENDED LOOP WITH DS1 INTEROFFICE	TRAN	SPORT		1										İ	
	First 2-Wire ISDN Loop in Combination - Zone 1			UNCNX	U1L2X	19.28	127.59	60.60	42.79	2.81		i				
	First 2-Wire ISDN Loop in Combination - Zone 2		2	UNCNX	U1L2X	27.40	127.59	60.60	42.79	2.81	1	1		1	1	
 	First 2-Wire ISDN Loop in Combination - Zone 3			UNCNX	U1L2X	48.62	127.59	60.60	42.79	2.81	 	1		†	 	1
 	Interoffice Transport - Dedicated - DS1 combination - per mile		Ť		1	.0.02	.200	00.00		2.51	 	1		†	 	1
]	per month	1	1	UNC1X	1L5XX	0.1856				Ì	l	1		I	Ì	
 	Interoffice Transport - Dedicated - DS1 combination - Facility	 	 	CHOIN	ILUAA	0.1000			1	1	1	l		t	1	1
1 1	Termination per month			UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95		l				
\vdash		-	-	UNC1X	MQ1	146.77	174.46	71.62	40.01	17.95	1			-	 	
\vdash	1/0 Channel System in combination - per month	-	<u> </u>								1	ļ		1		1
 	2-wire ISDN COCI (BRITE) - in combination - per month	<u> </u>	<u> </u>	UNCNX	UC1CA	3.66	10.07	7.08	0.00	0.00	ļ	ļ			ļ	
1 1	Additional 2-wire ISDN Loop in same DS1Interoffice Transport			l .	1					_		l				
	Combination - Zone 1		1	UNCNX	U1L2X	19.28	127.59	60.60	42.79	2.81						
1 1	Additional 2-wire ISDN Loop in same DS1Interoffice Transport											l				
	Combination - Zone 2		2	UNCNX	U1L2X	27.40	127.59	60.60	42.79	2.81						
	Additional 2-wire ISDN Loop in same DS1Interoffice Transport															
1 1	Combination - Zone 3		3	UNCNX	U1L2X	48.62	127.59	60.60	42.79	2.81		l				
	Additional 2-wire ISDN COCI (BRITE) - in combination- per															
	month	1	1	UNCNX	UC1CA	3.66	10.07	7.08	0.00	0.00	l	1		I	Ì	I
	Nonrecurring Currently Combined Network Elements Switch -As-															
	Is Charge			UNC1X	UNCCC		8.98	8.98	8.98	8.98		l				
EYTE	NDED 4-WIRE DS1 DIGITAL EXTENDED LOOP WITH DEDICAT	ED STS	-1 INTE				0.30	0.30	0.30	0.90	 			t	 	
L^1	First DS1 Loop Combination - Zone 1			UNC1X	USLXX	70.74	217.75	121.62	51.44	14.45	1	l		t	1	1
 	First DS1 Loop Combination - Zone 1 First DS1 Loop Combination - Zone 2	 		UNC1X UNC1X	USLXX	100.54	217.75	121.62	51.44	14.45	-	-		 		
\vdash		 									 	 		 	 	
	First DS1 Loop Combination - Zone 3	1	3	UNC1X	USLXX	178.39	217.75	121.62	51.44	14.45	l	l		1		l

CATEGORY RATE ELEMENTS Interfer Company Compan	UNBUNDI F	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Evhil	nit· Δ
ATE ELEMENTS Final Charges BCS SIGO FATES (9) Charges	CHBOHDLE	D INC. INC. R. ELEWIEW 13 - FIOITUA										Svc Order	Svc Order				
ATTECONY RATE ELEMENTS BEC NOTICE THE PLANT OF THE PLANT			1														
## CATEGORY RATE GLEMOTS ## Door B ## Door B ## DOOR B #																-	
Secretaria Sec	CATEGORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)				-				
No. No.	CATEGORI	NATE ELEMENTO	m	20116	ВСО	0000			KATEO (ψ)			per LSR	per LSR				
Recommon Recommon																	
Internation Tension Designation Service Servic														1st	Add'l	Disc 1st	Disc Add'l
Internation Tension Designation Service Servic							I	Nonrec	urring	Nonrecurring	Disconnect		1	OSS	Rates (\$)		
Interdible Tanguary - Deficiacy - Office Control April 1997 MACSX LODX							Rec					SOMEC	SOMAN			SOMAN	SOMAN
Per Novem Decision State Continued State		Interoffice Transport - Dedicated - STS-1 combination - Per Mile						rnat	Auu i	THOU	Auu i	JONEC	JONAN	JOHIAN	JONAN	JOINAIN	JOHAN
Interestive Temporary Decisional - STEP - Continuation - Facility URSIN					LINICSY	11 5 7 7	2 97										1
Temperature per north	-				UNCOA	ILJAA	3.07										
31 Channel System in combination part month 0055X 023 21119 195 8 43,54 30,07					LINICOV	LIATEC	1.056.00	214 45	120.00	20.60	10.00						i
SST COCK Combinators per rorm	-			 													
Additional DSI Logo in the same STS-1 Interoffice Transport Contribution. 2016 2016	-																
Construction - Zone 1	-				UNCIA	OCIDI	13.76	10.07	7.00	0.00	0.00						
Additional Districtors in the same STSP - Intercellos Transport Combination - Zerve 2 Additional Districtory in the same STSP - Intercellos Transport 3 UNCTX USLXX 178.39 217.75 121.62 51.44 14.45 Additional Districtory in the same STSP - Intercellos Transport 3 UNCTX USLXX 178.39 217.75 121.62 51.44 14.45 STSP -				4	LINCAV	LICL VV	70.74	217.75	101.60	E1 11	11.15						1
Combination 7-20m2 2 UNICIX USLXX 100.56 27.775 121.62 51.44 14.45			-	1	UNCIX	USLAA	70.74	217.75	121.02	51.44	14.45						
Additional Districtors in the same STS-Intendifier Transport S. UNCTX					LINGAY	1101.307	400.54	047.75	101.00	54.44	44.45						1
Commention - Zeros 3			-	2	UNCTX	USLXX	100.54	217.75	121.62	51.44	14.45						
OST COCI in contension per month Name	1 1		1	_	LINICAY	LIELVY	470.00	047.75	404.00	F4 44	44.45			Ì	Ì		i
Norsecuring Currently Contributed Network Elements Switch Adv Name	 		 	3										1	1		
Inchange Inchange	\vdash				UNCTX	UCTDT	13.76	10.07	7.08	0.00	0.00						
CYTENDED 4-WIRE 68 KRPS DIGITAL EXTENDED LOOP WITH 58 KRPS NTREOFFICE TRANSPORT 1, UNCDX U.U.5.6 22.20 17.59 60.54 42.79 2.51			1														1
4-wire 68 laps Local Loop in combination - Zone 1			1	I FDC=		UNCCC		8.98	8.98	8.98	8.98						
M-wire 68 bips Local Loop in combination - Zone 2	EXIE		SPS IN I				20.00	107.50		40.70							
Harming Stripps Local Loop in combination - Zone 3 3 UNCDX UDLS6 55.99 127,59 60.34 42.79 2.81																	
Interdifice Transport - Dedicated - 4-wire 58 kips combination - UNCDX 1LSX 0.0001																	
Per Mile per morth				3	UNCDX	UDL56	55.99	127.59	60.54	42.79	2.81						
Interdifice Transport - Dedicated -4-wire 64 kbps combination -																	1
Facility Termination per month					UNCDX	1L5XX	0.0091										
Nonrecurring Currently Combined Network Elements Switch -As- s Charge																	1
S. Charge					UNCDX	U1TD5	18.44	94.70	52.59	50.49	21.53						1
EXTENDED 4-WINE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT 1 UNCDX UDL64 22.20 127.59 60.54 42.79 2.81			1														1
A-wire 64 kbps Local Loop in Combination - Zone 2 2 UNCDX UDL64 22:20 127:59 60:54 42.79 2.81						UNCCC		8.98	8.98	8.98	8.98						
4-wire 64 ktyps_Local Loop in Combination - Zone 2	EXTE		BPS INT														
A-wire 64 k/bps Lozal Login In Combination - Zone 3 3 UNCDX UDL64 55.99 127.59 60.54 42.79 2.81																	1
Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Per Mile per month UNCDX 1L5XX 0.0091																	1
Per Mile per month				3	UNCDX	UDL64	55.99	127.59	60.54	42.79	2.81						1
Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Facility Termination per month																	1
Facility Termination per month					UNCDX	1L5XX	0.0091										1
Nonrecurring Currently Combined Network Elements Switch -As- UNCDX																	1
Is Charge UNCDX UNCCC 8.9.8 8.98 2.98					UNCDX	U1TD6	18.44	94.70	52.59	50.49	21.53						1
EXTENDED 2-WIRE VOICE GRADE LOOP WITH DSI INTEROFFICE TRANSPORT W 3/1 MUX		Nonrecurring Currently Combined Network Elements Switch -As-	•														1
First 2-wire VG Loop (SL2) in Combination - Zone 1						UNCCC		8.98	8.98	8.98	8.98						1
First 2-wire VG Loop (SL2) in Combination - Zone 2	EXTE		RANSP														
First 2-wire VG Loop (SL2) in Combination - Zone 3 3 UNCVX UEAL2 30.87 127.59 60.54 42.79 2.81		First 2-wire VG Loop (SL2) in Combination - Zone 1		1	UNCVX	UEAL2	12.24	127.59	60.54	42.79	2.81						
First 2-wire VG Loop (SL2) in Combination - Zone 3 3 UNCVX UEAL2 30.87 127.59 60.54 42.79 2.81		First 2-wire VG Loop (SL2) in Combination - Zone 2		2	UNCVX	UEAL2	17.40	127.59	60.54	42.79	2.81						
Mile				3	UNCVX	UEAL2	30.87	127.59	60.54	42.79	2.81						
Mile		First Interoffice Transport - Dedicated - DS1 combination - Per															
Facility Termination per month			<u>L_</u>	<u>L</u>	UNC1X	1L5XX	0.1856			<u> </u>		<u> </u>	<u> </u>	<u></u>	<u> </u>		<u> </u>
Facility Termination per month		First Interoffice Transport - Dedicated - DS1 combination -															
Per each Voice Grade COCI - Per Month per month	1 1		1	1						45.61	17.95			Ì	Ì		i
Per each Voice Grade COCI - Per Month per month		Per each DS1 Channelization System Per Month			UNC1X	MQ1	146.77	101.42	71.62								
3/1 Channel System in combination per month					UNCVX	1D1VG	1.38		7.08	0.00	0.00						
Per each DS1 COCI in combination per month																	
Each Additional 2-Wire VG Loop(SL 2) in the same DS1																	
Interoffice Transport Combination - Zone 1		Each Additional 2-Wire VG Loop(SL 2) in the same DS1										İ	İ				
Each Additional 2-Wire VG Loop(SL2) in the same DS1			1	1	UNCVX	UEAL2	12.24	127.59	60.54	42.79	2.81			Ì	Ì		i
Interoffice Transport Combination - Zone 2								_				İ	İ				
Each Additional 2-Wire VG Loop(SL2) in the same DS1				2	UNCVX	UEAL2	17.40	127.59	60.54	42.79	2.81	1	1				ı
Interoffice Transport Combination - Zone 3 3 UNCVX UEAL2 30.87 127.59 60.54 42.79 2.81			1	l -	-	1		00						İ	İ		
Each Additional Voice Grade COCI in combination - per month			1	3	UNCVX	UEAL2	30.87	127.59	60.54	42.79	2.81			Ì	Ì		i
Each Additional DS1 Interoffice Channel per mile in same 3/1 Channel System per month Each Additional DS1 Interoffice Channel Facility Termination in same 3/1 Channel System per month UNC1X 1L5XX 0.1856 Each Additional DS1 Interoffice Channel Facility Termination in same 3/1 Channel System per month UNC1X U1TF1 88.44 174.46 122.46 45.61 17.95			1	T -								1	1	1	1		
Channel System per month				1		1				5.50	5.50			1	1		
Each Additional DS1 Interoffice Channel Facility Termination in same 3/1 Channel System per month UNC1X U1TF1 88.44 174.46 122.46 45.61 17.95	1 1		1	1	UNC1X	1L5XX	0 1856							Ì	Ì		i
same 3/1 Channel System per month UNC1X U1TF1 88.44 174.46 122.46 45.61 17.95					0.101/	. 20/01	0.1000			<u> </u>		 	 	 	 		
			1	1	UNC1X	U1TE1	88 41	174 46	122 46	45.61	17 05			Ì	Ì		i
	 	Each Additional DS1 COCI combination per month		 	UNC1X	UC1D1	13.76	10.07	7.08	0.00	0.00	1	1	1	1		

UNDUNDER													Attach	ment: 2	Fyhi	ibit: A
CATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st		Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge -
						_	Nonrec	curring	Nonrecurring	Disconnect			oss	Rates (\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Nonrecurring Currently Combined Network Elements Switch -As-															
FXTE	Is Charge NDED 4-WIRE VOICE GRADE LOOP WITH DEDICATED DS1 INT	FROFF	ICF TR	UNC1X ANSPORT w/ 3/1 M	UNCCC		8.98	8.98	8.98	8.98						
	First 4-Wire Analog Voice Grade Local Loop in Combination -	<u> </u>		,	1											1
	Zone 1		1	UNCVX	UEAL4	18.89	127.59	60.54	42.79	2.81						
	First 4-Wire Analog Voice Grade Local Loop in Combination - Zone 2		2	UNCVX	UEAL4	26.84	127.59	60.54	42.79	2.81						
	First 4-Wire Analog Voice Grade Local Loop in Combination -			UNCVA	UEAL4	20.04	127.59	60.54	42.79	2.01						+
	Zone 3		3	UNCVX	UEAL4	47.62	127.59	60.54	42.79	2.81						
	First Interoffice Transport - Dedicated - DS1 combination - Per				41 =>04											
-	Mile Per Month First Interoffice Transport - Dedicated - DS1 - Facility			UNC1X	1L5XX	0.1856										+
	Termination Per Month			UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95						
	Per each 1/0 Channel System in combination Per Month			UNC1X	MQ1	146.77	101.42	71.62								
	Per each Voice Grade COCI in combination - per month			UNCVX	1D1VG	1.38	10.07	7.08	0.00	0.00						
	3/1 Channel System in combination per month Per each DS1 COCI in combination per month			UNC3X UNC1X	MQ3 UC1D1	211.19 13.76	199.28 10.07	118.64 7.08	40.34 0.00	39.07 0.00						
	Additional 4-Wire Analog Voice Grade Loop in same DS1			ONCIA	OCIDI	13.70	10.07	7.00	0.00	0.00						1
	Interoffice Transport Combination - Zone 1		1	UNCVX	UEAL4	18.89	127.59	60.54	42.79	2.81						
	Additional 4-Wire Analog Voice Grade Loop in same DS1															
	Interoffice Transport Combination - Zone 2 Additional 4-Wire Analog Voice Grade Loop in same DS1		2	UNCVX	UEAL4	26.84	127.59	60.54	42.79	2.81						
	Interoffice Transport Combination - Zone 3		3	UNCVX	UEAL4	47.62	127.59	60.54	42.79	2.81						
	Each Additional DS1 Interoffice Channel per mile in same 3/1		Ŭ	0.1017	027.21		121.00	00.01	12.70	2.01						
	Channel System per month			UNC1X	1L5XX	0.1856										
	Each Additional DS1 Interoffice Channel Facility Termination in			LINIOAN		00.44	174.40	100.10	45.04	47.05						
	same 3/1 Channel System per month Additional Voice Grade COCI - in combination - per month			UNC1X UNCVX	U1TF1 1D1VG	88.44 1.38	174.46 10.07	122.46 7.08	45.61 0.00	17.95 0.00						
	Nonrecurring Currently Combined Network Elements Switch -As-			ONOVA	15170	1.00	10.07	7.00	0.00	0.00						
	Is Charge			UNC1X	UNCCC		8.98	8.98	8.98	8.98						
EXTE	NDED 4-WIRE 56 KBPS DIGITAL LOOP WITH DEDICATED DS1	INTERC	FFICE	TRANSPORT w/ 3/	/1 MUX											
	First 4-Wire 56Kbps Digital Grade Local Loop in Combination - Zone 1		1	UNCDX	UDL56	22.20	127.59	60.54	42.79	2.81						
	First 4-Wire 56Kbps Digital Grade Local Loop in Combination -			0.1027	00200	22.20	121.00	00.01	12.70	2.01						
	Zone 2		2	UNCDX	UDL56	31.56	127.59	60.54	42.79	2.81						
	First 4-Wire 56Kbps Digital Grade Local Loop in Combination -		3	LINCDY	UDL56	55.00	407.50	60.54	42.79	2.81						
	Zone 3 First Interoffice Transport - Dedicated - DS1 combination - Per		3	UNCDX	UDLS6	55.99	127.59	60.54	42.79	2.81						1
	Mile Per Month			UNC1X	1L5XX	0.1856										
	First Interoffice Transport - Dedicated - DS1 - combination															
	Facility Termination Per Month Per each 1/0 Channel System in combination Per Month			UNC1X UNC1X	U1TF1 MQ1	88.44 146.77	174.46 101.42	122.46 71.62	45.61	17.95						
	Per each OCU-DP COCI (data) COCI per month (2.4-64kbs)			UNCDX	1D1DD	2.10	101.42	71.02	0.00	0.00						+
	3/1 Channel System in combination per month			UNC3X	MQ3	211.19	199.28	118.64	40.34	39.07						
	Per each DS1 COCI in combination per month			UNC1X	UC1D1	13.76	10.07	7.08	0.00	0.00						
	Additional 4-Wire 56Kbps Digital Grade Loop in same DS1			LINODY	UDL56	22.20	407.50	CO 54	42.79	2.81						
	Interoffice Transport Combination - Zone 1 Additional 4-Wire 56Kbps Digital Grade Loop in same DS1		1	UNCDX	UDLS6	22.20	127.59	60.54	42.79	2.81						1
	Interoffice Transport Combination - Zone 2		2	UNCDX	UDL56	31.56	127.59	60.54	42.79	2.81						
	Additional 4-Wire 56Kbps Digital Grade Loop in same DS1															
 -	Interoffice Transport Combination - Zone 3		3	UNCDX	UDL56	55.99	127.59	60.54	42.79	2.81						
	OCU-DP COCI (data) COCI in combination per month (2.4-64kbs)			UNCDX	1D1DD	2.10	10.07	7.08	0.00	0.00						
	Each Additional DS1 Interoffice Channel per mile in same 3/1			5.13DA	.5155	2.10	10.07	7.00	3.00	0.00						
	Channel System per month			UNC1X	1L5XX	0.1856										
	Each Additional DS1 Interoffice Channel Facility Termination in			LINCAV	U1TF1	88.44	174.46	122.46	45.61	17.95						
 	same 3/1 Channel System per month Each Additional DS1 COCI in the same 3/1 channel system			UNC1X	UIIFI	88.44	174.46	122.46	45.61	17.95						
	combination per month			UNC1X	UC1D1	13.76	10.07	7.08	0.00	0.00						

CATEGORY RATE ELEMENTS Interi m Zone BCS USOC RATES (\$) Submitted Elec Ma per LSR per	ovc Order Incremental Charge - Manually Per LSR Order vs. Electronic-	Charge - Change - Cha	Exhibit: A remental Incremental Incremental Incremental Incremental Incremental Charge - Manual Svc der vs. Ctronic-isc 1st Disc Add'l
RATE ELEMENTS Intering Zone BCS USOC RATES (\$) Submitted Skit Elect Per LSR Elect Elect Per LSR Elect Per LSR Elect Per LSR Elect Per LSR Elect Per LSR Elect Per LSR Elect Per LSR Elect Elect Per LSR Elect Per LSR Elect Per LSR Elect Per LSR Elect Elect Per LSR Elect Elect Per LSR Elect Elect Per LSR Elect Elect Per LSR Elect El	ubmitted Charge - Manually per LSR Order vs. Electronic- 1st	Charge - Change - Cha	harge - nual Svc der vs. ctronic- isc 1st Charge - Manual Svc Order vs. Electronic- Disc Add'l
CATEGORY RATE ELEMENTS Intering Zone BCS USOC RATES (\$) Elec per LSR Map	Manually Manual Svc per LSR Order vs. Electronic- 1st OSS	Manual Svc Manual Svc	nual Svc der vs. ctronic- isc 1st Manual Svc Order vs. Electronic- Disc Add'l
RATE ELEMENTS	per LSR Order vs. Electronic- 1st	Order vs. Ord Electronic- Electronic- District Strates (\$)	der vs. Order vs. ctronic- isc 1st Disc Add'l
Rec Nonrecurring	Electronic- 1st	Electronic- Electronic- Add'l Dis Rates (\$)	ctronic- isc 1st Electronic- Disc Add'l
Nonrecurring Currently Combined Network Elements Switch -As- Inches I	1st OSS	Add'l Di	isc 1st Disc Add'l
Nonrecurring Currently Combined Network Elements Switch -As- Inches I	oss	S Rates (\$)	
Nonrecurring Currently Combined Network Elements Switch -As- UNCTX UNCCC			OMAN SOMAN
Nonrecurring Currently Combined Network Elements Switch -As- Inches I			OMAN SOMAN
Nonrecurring Currently Combined Network Elements Switch -As- UNC1X			
Is Charge UNCIX			
First A-Wire 64Kbps Digital Grade Loop in a DSI Interoffice 1 UNCDX UDL64 22.20 127.59 60.54 42.79 2.81			
Transport Combination - Zone 1			
First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice 2 UNCDX UDL64 31.56 127.59 60.54 42.79 2.81			
Transport Combination - Zone 2 2 UNCDX UDL64 31.56 127.59 60.54 42.79 2.81			
First A-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination - Zone 3 UNCDX UDL64 55.99 127.59 60.54 42.79 2.81			
Transport Combination - Zone 3 3 UNCDX UDL64 55.99 127.59 60.54 42.79 2.81			
First Interoffice Transport - Dedicated - DS1 combination - Per Mille Per Month			
Mile Per Month			
First Interoffice Transport - Dedicated - DS1 combination - Facility Termination Per Month UNC1X U1TF1 88.44 174.46 122.46 45.61 17.95			
Facility Termination Per Month			
Per each Channel System 1/0 in combination Per Month			
Per each OCU-DP COCI (data) in combination - per month (2.4-684bs)			
Sekbs UNCDX 1D1DD 2.10 10.07 7.08 0.00 0.00			
3/1 Channel System in combination per month			
Per each DS1 COCI in combination per month		+ +	
Additional 4-Wire 64Kbps Digital Grade Loop in same DS1			
Interoffice Transport Combination - Zone 1			
Additional 4-Wire 64Kbps Digital Grade Loop in same DS1 Interoffice Transport Combination - Zone 2 2 UNCDX UDL64 31.56 127.59 60.54 42.79 2.81			
Additional 4-Wire 64Kbps Digital Grade Loop in same DS1 Interoffice Transport Combination - Zone 3 3 UNCDX UDL64 55.99 127.59 60.54 42.79 2.81			
Interoffice Transport Combination - Zone 3 3 UNCDX UDL64 55.99 127.59 60.54 42.79 2.81			
Additional OCU-DP COCI (data) - DS1 to DS0 Channel System combination - per month (2.4-64kbs) UNCDX 1D1DD 2.10 10.07 7.08 0.00 0.00			
Combination - per month (2.4-64kbs)			
Each Additional DS1 Interoffice Channel per mile in same 3/1 UNC1X			
Channel System per month			
Each Additional DS1 Interoffice Channel Facility Termination in same 3/1 Channel System per month Each Additional DS1 COCI in the same 3/1 channel system combination per month UNC1X U1TF1 88.44 174.46 122.46 45.61 17.95 Each Additional DS1 COCI in the same 3/1 channel system combination per month UNC1X UC1D1 13.76 10.07 7.08 0.00 0.00 Nonrecurring Currently Combined Network Elements Switch -As-			
Same 3/1 Channel System per month			
Each Additional DS1 COCI in the same 3/1 channel system combination per month UNC1X UC1D1 13.76 10.07 7.08 0.00 0.00 Nonrecurring Currently Combined Network Elements Switch -As-			
combination per month UNC1X UC1D1 13.76 10.07 7.08 0.00 0.00 Nonrecurring Currently Combined Network Elements Switch -As-			
Nonrecurring Currently Combined Network Elements Switch -As-			
		 	
EXTENDED 2-WIRE ISDN LOOP WITH DS1 INTEROFFICE TRANSPORT w/ 3/1 MUX		+	
First 2-Wire ISDN Loop in a DS1 Interoffice Combination			
Transport - Zone 1 1 UNCNX U1L2X 19.28 127.59 60.60 42.79 2.81			
First 2-Wire ISDN Loop in a DS1 Interoffice Combination			
Transport - Zone 2 2 UNCNX U1L2X 27.40 127.59 60.60 42.79 2.81			
First 2-Wire ISDN Loop in a DS1 Interoffice Combination			
Transport - Zone 3 3 UNCNX U1L2X 48.62 127.59 60.60 42.79 2.81			
First Interoffice Transport - Dedicated - DS1 combination - Per			
Mile per month UNC1X 1L5XX 0.1856			
First Interoffice Transport - Dedicated - DS1 combination -			
Facility Termination per month UNC1X U1TF1 88.44 174.46 122.46 45.61 17.95			
Per each Channel System 1/0 in combination - per month UNC1X MQ1 146.77 101.42 71.62		+ +	
December 2 wire ISDN COCI / PRITE \ in combination and month UNIONY USAGE 0.00 40.07 7.00 0.00			
Per each 2-wire ISDN COCI (BRITE) in combination - per month		+	
		+ +	
Per each DST COCT in combination per mornin UNCTA UCTOT 13.76 10.07 7.08 0.00 0.00 1.00 Additional 2-wire ISDN Loop in same DSTInteroffice Transport		+ +	
Additional 2-wire ISBN Loop in Same DS interoffice Transport Combination - Zone 1			
Confidentation 2-wire ISDN Loop in same DS1Interoffice Transport		+ +	
Combination - Zone 2			
Additional 2-wire ISDN Loop in same DS1Interoffice Transport		+	
Combination - Zone 3			
Additional 2-wire ISDN COCI (BRITE) in same 1/0 channel			1

UNBL	JNDLE	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	bit: A
CATEG		RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Submitted	Incremental	Incremental Charge - Manual Svc Order vs. Electronic- Add'I		Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
							Dee	Nonrec	urring	Nonrecurring	Disconnect		1	oss	Rates (\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Each Additional DS1 Interoffice Channel per mile in same 3/1															
		Channel System per month			UNC1X	1L5XX	0.1856										
		Each Additional DS1 Interoffice Channel Facility Termination in same 3/1 Channel System per month			UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95						
		Each Additional DS1 COCI in the same 3/1 channel system combination per month			UNC1X	UC1D1	13.76	10.07	7.08	0.00	0.00						
		Nonrecurring Currently Combined Network Elements Switch -As-															
	<u> </u>	Is Charge			UNC1X	UNCCC		8.98	8.98	8.98	8.98						
	EXTEN	DED 4-WIRE DS1 LOOP WITH DEDICATED DS1 INTEROFFICE	TRAN														
-		First 4-wire DS1 Digital Lcoal Lcop in Combination - Zone 1			UNC1X	USLXX	70.74	217.75	121.62	51.44	14.45						
<u> </u>	+	First 4-wire DS1 Digital Lcoal Loop in Combination - Zone 2 First 4-wire DS1 Digital Lcoal Loop in Combination - Zone 3	-	3	UNC1X UNC1X	USLXX	100.54 178.39	217.75 217.75	121.62 121.62	51.44 51.44	14.45 14.45						
<u> </u>	+	First 4-wire DS1 Digital Looal Loop in Combination - Zone 3 First Interoffice Transport - Dedicated - DS1 combination - Per	-	3	UNU IA	USLAX	178.39	211.15	121.02	51.44	14.45						
		Mile Per Month First Interoffice Transport - Dedicated - DS1 combination - Per Mile Transport - Dedicated - DS1 combination -			UNC1X	1L5XX	0.1856										
		Facility Termination Per Month			UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95						
		3/1 Channel System in combination per month			UNC3X	MQ3	211.19	199.28	118.64	40.34	39.07						
-		Per each DS1 COCI combination per month			UNC1X	UC1D1	13.76	10.07	7.08	0.00	0.00						
		Each Additional DS1 Interoffice Channel per mile in same 3/1			UNC1X	1L5XX	0.1856	10.07	7.00	0.00	0.00						
		Channel System per month Each Additional DS1 Interoffice Channel Facility Termination in			UNCIX	ILSXX	0.1856										
		same 3/1 Channel System per month			UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95						
		Each Additional DS1 COCI in the same 3/1 channel system															
		combination per month			UNC1X	UC1D1	13.76	10.07	7.08	0.00	0.00						
		Additional 4-Wire DS1 Digital Local Loop in Combination - Zone		1	UNC1X	USLXX	70.74	217.75	121.62	51.44	14.45						
		Additional 4-Wire DS1 Digital Local Loop in Combination - Zone		- '	UNCIX	USLAA	70.74	217.75	121.02	51.44	14.45						
		2		2	UNC1X	USLXX	100.54	217.75	121.62	51.44	14.45						
		Additional 4-Wire DS1 Digital Local Loop in Combination - Zone		3	UNC1X	USLXX	178.39	217.75	121.62	51.44	14.45						
		Nonrecurring Currently Combined Network Elements Switch -As-								Ţ							
		Is Charge			UNC1X	UNCCC		8.98	8.98	8.98	8.98						
	EXTEN	DED 4-WIRE 56 KBPS DIGITAL EXTENDED LOOP WITH DS0 I	NTERO	FFICE :	FRANSPORT												
		First 4-wire 56 kbps Local Loop in combination - Zone 1		1	UNCDX	UDL56	22.20	127.59	60.54	42.79	2.81						
		First 4-wire 56 kbps Local Loop in combination - Zone 2		2	UNCDX	UDL56	31.56	127.59	60.54	42.79	2.81						
		First 4-wire 56 kbps Local Loop in combination - Zone 3		3	UNCDX	UDL56	55.99	127.59	60.54	42.79	2.81						
		First 4-wiree 56 kbps Interoffice Transport - Dedicated - Per Mile per month			UNCDX	1L5XX	0.0091										
		First 4-wire 56 kbps Interoffice Transport - Dedicated - Facility Termination per month			UNCDX	U1TD5	18.44	94.70	52.59	50.49	21.53						
		Nonrecurring Currently Combined Network Elements Switch -As-					10.44										
		Is Charge			UNCDX	UNCCC		8.98	8.98	8.98	8.98						
<u> </u>	EXTEN	DED 4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH DS0 I	NTERO			LIDLO4	00.00	107.50	00 = 1	40.70	0.01						
<u> </u>	 	First 4-wire 64 kbps Local Loop in combination - Zone 1			UNCDX	UDL64	22.20	127.59	60.54	42.79	2.81				-		
<u> </u>	1	First 4-wire 64 kbps Local Loop in combination - Zone 2		3	UNCDX	UDL64 UDL64	31.56 55.99	127.59 127.59	60.54	42.79	2.81 2.81						
-	1	First 4-wire 64 kbps Local Loop in combination - Zone 3 First I4-wire 65 kbps Interoffice Transport - Dedicated - Per Mile		3	UNCDX	UDL04	55.99	127.59	60.54	42.79	∠.81						
		per month			UNCDX	1L5XX	0.0091										
		First 4-wire 64 kbps Interoffice Transport - Dedicated - Facility Termination per month			UNCDX	U1TD6	18.44	94.70	52.59	50.49	21.53						
		Nonrecurring Currently Combined Network Elements Switch -As- Is Charge			UNCDX	UNCCC		8.98	8.98	8.98	8.98						
ADDIT	IONAL N	ETWORK ELEMENTS		1	0.100/	511000	-	0.90	0.90	5.50	0.90						
<u> </u>		used as a part of a currently combined facility, the non-recurr	ng cha	rges do	not apply, but a S	witch As Is cl	harge does app	oly.									
		used as ordinarily combined network elements in All States, the													1		
		urring Currently Combined Network Elements "Switch As Is"															
		Nonrecurring Currently Combined Network Elements Switch -As- Is Charge - 2 wire/4-Wire VG			UNCVX	UNCCC		8.98	8.98	8.98	8.98			-		-	
	•			•								•	•				

CATEGORY RATE ELEMENTS Intering Tone BCS USOC RATES (8) Solution Charge C	Full 19 to 1	F			A4*	-													Elorido	D NETWORK ELEMENTS -	HND: E	LIND
Tritory Part ELEMENTS Part State Part Part State Part State Part State Part State Part Part State Part	Exhibit: A		I			- Onder	C O	- 1									- 1		- Florida	D NETWORK ELEMENTS - F	UNDLE	ONBO
CATEGORY RATE ELEMENTS Part 2 me BCS USOC RATE S(b) Elem Part S(b) Elem Part S(b) Elem Elem Part S(b) Elem Ele		Incremental																				
APTECONY RATE ELEMENTS	-	Charge -						3														
Bestroin		Manual Svc									(\$)	PATES			LISOC	RCS	Zone	Interi	I EMENTS	PATE ELEN	CORV	CATEG
Networking Control Control Network Elements South - Ag-		Order vs.				er LSR	per LSR				, (Ψ)	IVAILO			0000	500	Zone	m	ELMENTO	NATE LEEK	OOKI	CAILO
Non-couring Currenty Combined Network Elements Switch, Age No. Co. Co.		Electronic-																				
Namescaring Currently Combined Network Elements Switch - Applications - Applica	Disc 1st Disc	Disc 1st	Disc	Add'I	1st																	
Noncentrian Currently Corobleed Newsork Elements Switch - April 1				ates (\$)	oss			:t	g Disconnect	Nonrecurring		curring	Nonre	_								
No Charge - Solid Algos Discovery Combined Network Elements Switch - As Noncecuring Currently Combined Network Elements Switch - As Survey - As Noncecuring Currently Combined Network Elements Switch - As Survey - As Noncecuring Currently Combined Network Elements Switch - As Survey - As Noncecuring Currently Combined Network Elements Switch - As Survey - As Noncecuring Currently Combined Network Elements Switch - As UNICSX UNICCC Survey - As Su	OMAN SON	SOMAN	SOM	SOMAN	OMAN	OMAN	SOMEC	- ;	Add'l	First	ı	Add'l	First	Rec								
Namesturing Currently Committed Network Elements Switch -As- is Charge - 1581 W. Char			<u> </u>																ned Network Elements Switch	Nonrecurring Currently Combined		•
In Charge - DS1		ļ	1					98	8.98	8.98	8.98	8	8.98		UNCCC	UNCDX				ls Charge - 56/64 kbps		
Nonexcurring Currently Contributed Network Elements Switch - Adv. NACCK 8.88 8.98 8																			ned Network Elements Switch	Nonrecurring Currently Combined		
INCRING Notice No.								98	8.98	8.98	8.98	8	8.98		UNCCC	UNC1X	I					
Nonrecurring Currently Combined Network Elements Switch -Ae UNCSX		ļ	1																ned Network Elements Switch			
Inchange								98	8.98	8.98	8.98	8	8.98		UNCCC	UNC3X						
Optional Features & Functions: U1TD1; U1DD1, U1DD		ļ	1									_							ned Network Elements Switch			
Clear Channel Capability Extended Frame Option - per DS1 U.D.U.N.C.Y. CCOEF 0 0 0 0 0 0 0 0 0 0 0 0								98	8.98	8.98	8.98	8	8.98		UNCCC	UNCSX						
Clear Channel Capability Extended Frame Option - per DS1																LIATOA				ai Features & Functions:	Option	
Clear Channel Capability Sirper FrameOption - per DS1		ļ	1						OL	N.		OI	OI		CCOEE		l.		adad Frama Ontion nor DC1	Clear Channal Canability Extended		
Clear Channel Capability Super FrameOption - per RS1	+-			\longrightarrow		-	-	-	UI	וע		UI	UI		CCOEF				ided Frame Option - per DST	Clear Charmer Capability Extended	+	
Clear Channel Capability (SFESF) Option - Subsequent I ULDD1, UTD1, MCRC 184.928 23.828 2.078 0.85		ļ	1						ΟI	ni .		οı	OΙ		CCOSE		li li	- 1	r FrameOntion - per DS1	Clear Channel Canability Super Fr		
Activity_per DS1	+-			\longrightarrow	\longrightarrow			+	OI .	,		UI.	01		55551		- 1	- 1			+	
C-bit Parity Option - Subsequent Activity - per DS3			ı						0.88	2.07S		23.825	184.92S		NRCCC			1	.c., Option Jubboqueill			1
C-bP Party Option - Subsequent Activity - per DS3							-		0.00	070		20.020	104.020		1411000					retivity per BOT		
MULTIPLEXERS		ļ	1						0S	0.773S		7.67S	219.09S		NRCC3			i	nt Activity - per DS3	C-bit Parity Option - Subsequent A		
DS1 to DS3 Channel System per month			·													,			рег = 00	PLEXERS	MULTII	
COU-DP COCI (data) - DSI to DSO Channel System - per DDL 101DD 2.10 10.07 7.08	-										1.62	71	101.42	146.77	MQ1	UNC1X			er month			
OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (p.4-46-bbs) used for connection to a channelized DS1 Local Channel in the same SWC as collocation UITUD 1D1DD 2.10 10.07 7.08 0.00 0.00			1																			
month (2.4-64kbs) used for connection to a channelized DS1 Local Channel in the same SWC as collocation UTIUD IDIDD 2.10 10.07 7.08 0.00 0.00		ļ	1								7.08	7	10.07	2.10	1D1DD	UDL			ocal Loop	month (2.4-64kbs) used for a Local		
Local Channel in the same SWC as collocation			1																			
2-wire ISDN COCI (BRITE) - DSI to DSO Channel System - per month for a Local Loop UDN		ļ	ı																			
month for a Local Loop UDN UC1CA 3.66 10.07 7.08								00	0.00	0.00	7.08	7	10.07	2.10	1D1DD	U1TUD	I					
2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System - per month month used for connection to a channelized DS1 Local Channel in the same SWC as collocation		ļ	ı																S1 to DS0 Channel Systsem -			
month used for connection to a channelized DS1 Local Channel U1TUB UCICA 3.66 10.07 7.08 0.00											7.08	7	10.07	3.66	UC1CA	UDN						
In the same SWC as collocation		ļ	ı																			
Voice Grade COCI - DS1 to DS0 Channel System - per month used for a Local Loop UEA		ļ	ı					20	0.00	0.00	7.00	_	40.07	0.00	110404	LIATUD						
UEA)0	0.00	0.00	7.08	/	10.07	3.66	UC1CA	UTTUB						
Voice Grade COCI - DS1 to DS0 Channel System - per month used for connection to a channelized DS1 Local Channel in the same SWC as collocation U1TUC 1D1VG 1.38 10.07 7.08 0.00		ļ	1								7.00	_	40.07	4.00	4041/0	1.IE A			U Channel System - per mont			
Used for connection to a channelized DS1 Local Channel in the same SWC as collocation Unit Color	\longrightarrow			\longrightarrow		-		_			7.08	- 1	10.07	1.38	IDIVG	UEA			O Channel System per mont		-	
Same SWC as collocation		ļ	ı																			
DS3 to DS1 Channel System per month		ļ	1					20	0.00	0.00	7 08	7	10.07	1 38	1D1VG	LITTLIC			enzed DOT Local Chamilei in t			
STS-1 to DS1 Channel System per month						-	-												er month		1	
DS1 COCI used with Loop per month	-			\rightarrow																	1	
DS1 COCI (used for connection to a channelized DS1 Local Channel in the same SWC as collocation) per month								+	55.07												1	
Channel in the same SWC as collocation) per month						1		\dashv														
DS3 Interface Unit (DS1 COCI) used with Local Channel per month ULDD1 UC1D1 13.76 10.07 7.08 0.00 0.00 UNBUNDLED LOCAL EXCHANGE SWITCHING(PORTS) Exchange Ports NOTE: Although the Port Rate includes all available features in GA, KY, LA & TN, the desired features will need to be ordered using retail USOCs 2-WIRE VOICE GRADE LINE PORT RATES (RES) Exchange Ports - 2-Wire Analog Line Port- Res. UEPSR UEPRL 1.40 3.74 3.63 1.88 1.80 Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. UEPSR UEPRC 1.40 3.74 3.63 1.88 1.80 Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. UEPSR UEPRC 1.40 3.74 3.63 1.88 1.80			<u>. </u>																			
MORDING MORD								00	0.00	0.00	7.08	7	10.07	13.76	UC1D1	U1TD1						
UNBUNDLED LOCAL EXCHANGE SWITCHING(PORTS) Exchange Ports NOTE: Although the Port Rate includes all available features in GA, KY, LA & TN, the desired features will need to be ordered using retail USOCs 2-WIRE VOICE GRADE LINE PORT RATES (RES) Exchange Ports - 2-Wire Analog Line Port- Res. UEPSR UEPSR UEPRC 1.40 3.74 3.63 1.88 1.80 Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. UEPSR UEPSR UEPRC 1.40 3.74 3.63 1.88 1.80								T											used with Local Channel per			
Exchange Ports NOTE: Although the Port Rate includes all available features in GA, KY, LA & TN, the desired features will need to be ordered using retail USOCs 2-WIRE VOICE GRADE LINE PORT RATES (RES) Exchange Ports - 2-Wire Analog Line Port- Res. UEPSR UEPSR UEPRC 1.40 3.74 3.63 1.88 1.80 Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. UEPSR UEPSR UEPRO 1.40 3.74 3.63 1.88 1.80 Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. UEPSR UEPSR UEPRO 1.40 3.74 3.63 1.88 1.80								00	0.00	0.00	7.08	7	10.07	13.76	UC1D1	ULDD1	l					
NOTE: Although the Port Rate includes all available features in GA, KY, LA & TN, the desired features will need to be ordered using retail USOCs 2-WIRE VOICE GRADE LINE PORT RATES (RES) Exchange Ports - 2-Wire Analog Line Port- Res. UEPSR UEPSR UEPRC 1.40 3.74 3.63 1.88 1.80 Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. UEPSR UEPSR UEPRC 1.40 3.74 3.63 1.88 1.80 Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. UEPSR UEPSR UEPRO 1.40 3.74 3.63 1.88 1.80																			G(PORTS)			
2-WIRE VOICE GRADE LINE PORT RATES (RES)												<u> </u>			<u> </u>							<u> </u>
Exchange Ports - 2-Wire Analog Line Port-Res.								_	ļ			S .	g retail USOC	e ordered usir	will need to b	ne desired features	IN, th	Y, LA				<u> </u>
Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. UEPSR UEPRC 1.40 3.74 3.63 1.88 1.80 Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. UEPSR UEPRO 1.40 3.74 3.63 1.88 1.80	\longrightarrow							20	4.00	4.00	2.02	_	271	4.40	LIEDDI	LIEDOD					2-WIRE	<u> </u>
Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. UEPSR UEPRO 1.40 3.74 3.63 1.88 1.80 Exchange Ports - 2-Wire VG unbundled Florida area calling with						-		υ	1.80	1.88	ა.ნპ	3	3.74	1.40	UEPKL	UEPOK			y Line Port- Res.	Exchange Ports - 2-vvire Analog Lii	+	<u> </u>
Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. UEPSR UEPRO 1.40 3.74 3.63 1.88 1.80 Exchange Ports - 2-Wire VG unbundled Florida area calling with		ļ	ı	ļ				30	1 90	1 20	3 63	2	2 74	1 40	LIEPRO	LIEPSR	l,		a Line Port with Caller ID Do	Exchange Ports - 2-Wire Applea Lie		1
Exchange Ports - 2-Wire VG unbundled Florida area calling with	+-			\longrightarrow	\longrightarrow	-		,,,	1.00	1.00	0.00	3	3.14	1.40	JLI IVO	OLI OIL			g Line i Oit with Callel ID - Re	Landinge i orto - 2-vville Arialog Lil	+	
Exchange Ports - 2-Wire VG unbundled Florida area calling with		ļ	ı	ļ				30	1 80	1 88	3.63	વ	3 74	1 40	UEPRO	UEPSR	l,		a Line Port outaoina only - Re	Exchange Ports - 2-Wire Analog Lie		
	+-			\longrightarrow	\rightarrow	+	-	-	1.00	1.00	J.00		5.74	1.70	JL1 1.0	0_1 010					+	
1		ļ	ı	J				30	1.80	1.88	3.63	3	3.74	1.40	UEPAF	UEPSR	l			Caller ID - Res.		1
Exchange Ports - 2-Wire VG unbundled Florida Residence Area													5 4	0					nbundled Florida Residence A		1	
Calling Plan, without Caller ID capability UEPSR UEPA9 1.40 3.74 3.63 1.88 1.80		ļ	ı	ļ				30	1.80	1.88	3.63	3	3.74	1.40	UEPA9	UEPSR	ļ					1
Exchange Ports - 2-Wire VG unbundled Florida extended														-								
dialing port for use with CREX7 and Caller ID UEPSR UEPA1 1.40 3.74 3.63 1.88 1.80		ļ	ı	J				30	1.80	1.88	3.63	3	3.74	1.40	UEPA1	UEPSR	ļ					1
Exchange Ports - 2-Wire VG unbundled Florida extended																						
dialing port for use with CREX7, without Caller ID capability UEPSR UEPA8 1.40 3.74 3.63 1.88 1.80								30	1.80	1.88	3.63	3	3.74	1.40	UEPA8	UEPSR			7, without Caller ID capability	dialing port for use with CREX7, wi		

UNBUNDLE	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Fxhi	bit: A
											Svc Order	Svc Order	Incremental		Incremental	Incremental
											Submitted			Charge -	Charge -	Charge -
											Elec		_	Manual Svc		Manual Svc
CATEGORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		m						== (+)			per LSK	per LSK			Electronic-	Electronic-
													Electronic-	Electronic-		
													1st	Add'l	Disc 1st	Disc Add'l
							Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Exchange Ports - 2-Wire VG unbundled res, low usage line port															
	with Caller ID (LUM)			UEPSR	UEPAP	1.40	3.74	3.63	1.88	1.80						
	2-Wire voice unbundled Low Usage Line Port without Caller ID															
	Capability			UEPSR	UEPRT	1.40	3.74	3.63	1.88	1.80						
	Subsequent Activity			UEPSR	USASC	0.00	0.00	0.00								
FEATU						0.00										
	All Available Vertical Features			UEPSR	UEPVF	2.26	0.00	0.00								
	VOICE GRADE LINE PORT RATES (BUS)															
	Exchange Ports - 2-Wire Analog Line Port without Caller ID -															
	Bus			UEPSB	UEPBL	1.40	3.74	3.63	1.88	1.80						
	Exchange Ports - 2-Wire VG unbundled Line Port with	1					2.7.1	2.00				İ	İ	İ		
	unbundled port with Caller+E484 ID - Bus.			UEPSB	UEPBC	1.40	3.74	3.63	1.88	1.80						
		1		-	1			2.30	50	30			1	1		
	Exchange Ports - 2-Wire Analog Line Port outgoing only - Bus.			UEPSB	UEPBO	1.40	3.74	3.63	1.88	1.80						
	Exhange Ports - 2-Wire VG unbundled incoming only port with	1			1	0	54	0.00		50			1	1		1
	Caller ID - Bus			UEPSB	UEPB1	1.40	3.74	3.63	1.88	1.80						
	2-Wire voice unbundled Incoming Only Port without Caller ID			OLI OD	OLI DI	1.40	0.74	0.00	1.00	1.00						
	Capability			UEPSB	UEPBE	1.40	3.74	3.63	1.88	1.80						
	Subsequent Activity			UEPSB	USASC	0.00	0.00	0.00	1.00	1.00						
FEATU				OLI OD	00/100	0.00	0.00	0.00								
ILAIO	All Available Vertical Features			UEPSB	UEPVF	2.26	0.00	0.00								
EXCHA	NGE PORT RATES (DID & PBX)			OLI OD	OLI VI	2.20	0.00	0.00								
EXCIT	2-Wire VG Unbundled 2-Way PBX Trunk - Res			UEPSE	UEPRD	1.40	39.06	18.18	12.35	0.7187						
	2-Wire VG Cribunitied 2-Way FBX Trunk - Rus 2-Wire VG Line Side Unbundled 2-Way PBX Trunk - Bus			UEPSP	UEPPC	1.40	39.06	18.18	12.35	0.7187						
	2-Wire VG Line Side Unbundled Outward PBX Trunk - Bus			UEPSP	UEPPO	1.40	39.06	18.18	12.35	0.7187						
	2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus			UEPSP	UEPP1	1.40	39.06	18.18	12.35	0.7187						
	2-Wire Analog Long Distance Terminal PBX Trunk - Bus			UEPSP	UEPLD	1.40	39.06	18.18	12.35	0.7187						
-	2-Wire Voice Unbundled PBX LD Terminal Ports			UEPSP	UEPLD	1.40	39.06	18.18	12.35	0.7187						
	2-Wire Voice Unbundled 2-Way PBX Usage Port	1		UEPSP	UEPXA	1.40	39.06	18.18	12.35	0.7187						
	2-Wire Vice Unbundled PBX Toll Terminal Hotel Ports			UEPSP	UEPXB	1.40	39.06	18.18	12.35	0.7187						
	2-Wire Voice Unbundled PBX I/O DDD Terminals Port			UEPSP	UEPXC	1.40	39.06	18.18	12.35	0.7187						
	2-Wire Voice Unbundled PBX LD Terminal Switchboard Port			UEPSP	UEPXD	1.40	39.06	18.18	12.35	0.7187						
-	2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD			ULFSF	ULFAD	1.40	39.00	10.10	12.33	0.7107						
	Capable Port			UEPSP	UEPXE	1.40	39.06	18.18	12.35	0.7187						
	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy			ULFSF	ULFAL	1.40	39.00	10.10	12.33	0.7107						
	Administrative Calling Port			UEPSP	UEPXL	1.40	39.06	18.18	12.35	0.7187						
 	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy	1		OLI OF	OLFAL	1.40	39.00	10.10	12.33	0.7107		1	1			
	Room Calling Port	1		UEPSP	UEPXM	1.40	39.06	18.18	12.35	0.7187	1		Ì	Ì		
 	2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital	 		OLFOF	JLF AIVI	1.40	39.06	10.18	12.35	0.7187			-	 		
	Discount Room Calling Port			UEPSP	UEPXO	1.40	39.06	18.18	12.35	0.7187	İ	1				
 	2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port	1	 	UEPSP	UEPXS	1.40	39.06	18.18	12.35	0.7187	1	1				
 	Subsequent Activity	1	\vdash	UEPSP	USASC	0.00	0.00	0.00	12.35	0.7 187	1	1	1	1		1
FEATU		 		OLFOF	JUNGU	0.00	0.00	0.00	 				-	 		
	All Available Vertical Features	 		UEPSP UEPSE	UEPVF	2.26	0.00	0.00	 				-	 		
	NGE PORT RATES (COIN)	1		OLI OF ULFOR	OLFVI	2.20	0.00	0.00				-	-	-		-
EACHA	Exchange Ports - Coin Port	1	\vdash		+	1.40	3.74	3.63	1.88	1.80	1	1	1	1		1
NOTE:	Transmission/usage charges associated with POTS circuit s	witched	Heade	will also apply to a	ircuit ewitch						ated with a	wire ISDN -	orte	1		1
	Access to B Channel or D Channel Packet capabilities will be													Peguet Pro	ress	-
	LOCAL EXCHANGE SWITCHING (PORTS)	availa	Jie Oilly	anough brivilew	Lusiliess Re	quest FIUCESS.	Nates for the	packet capabi	I will be de	termineu via i	lie Bulla Fil	l vednest	I TEN DUSINES	i nequest FIC		-
	NGE PORT RATES	1	\vdash		+				 		1	1	1	1		1
	INGE PORT RATES 51 Port rates below for 4-Wire DDITS Trunk Port and 4-Wire IS	DN Pa-	in this	rate exhibit anniv 4	o the embed	led base in ric	CO 25 OF 10/2/0	3 until 4/4/04	After 4/1/04 46	ee ratee chall	revert to to	riff rates or	a congrato co	roomen*		1
	sts for 4-Wire DDITS Trunk Ports with 4-Wire ISDN DS1 Ports											ini rates or	а эсрагаге ад Г	l content.		1
Reques	Exchange Ports - 2-Wire DID Port	arter till	enecu	UEPEX	UEPP2	8.73	78.41	15.82	41.94	4.26	ioci elion.	-	-	-		-
	Exchange Ports - 2-Wife DID Port Exchange Ports - DDITS Port - 4-Wire DS1 Port with DID	1	\vdash	OLI LX	JLI I'Z	0.73	70.41	10.02	41.34	4.20	1	1	1	1		1
	capability (E:4/1/2004)	1		UEPDD	UEPDD	54.95	151.11	77.75	48.81	3.10	1		Ì	Ì		
 	Exchange Ports - 2-Wire ISDN Port (See Notes below.)	1		UEPTX, UEPSX	U1PMA	8.83	46.83	50.68	27.64	11.93		1	1			
 	All Features Offered	1		UEPTX, UEPSX	UEPVF	2.26	0.00	0.00	21.04	11.93		1	1			
 	Exchange Ports - 2-Wire ISDN Port Channel Profiles	1		UEPTX, UEPSX	U1UMA	0.00	0.00	0.00	 			 	 	 		1
NOTE	Access to B Channel or D Channel Packet capabilities will be	a availa	ale cal·						litios will bo de	termined vie 4	he Bons Fir	le Peruset/	Now Busines	Paguact Pra	ress	1
NOTE:	Access to a channel of a channel racket capabilities will be	t availa	ne only	miougii brk/New	DuSIIIESS RE	quest Frocess.	Nates for the	раскет сарарі	iiries wiii ne de	termineu via t	ne buna Fi	ie Kequest/	NEW DUSINES	s nequest Pro	してるる。	

IINP	INDI E	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	hit: A
CIND	MULE	NETWORK ELEMENTS - FIUITUA					1					Svc Order	Svc Order	Incremental			Incremental
													Submitted		Charge -	Charge -	Charge -
												Elec		Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	ORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)								
OA!L		TATE ELEMENTO	m	20110	500	0000			παι 20 (φ)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
	1					-		Nonred	urring	Nonrecurring	Disconnect		I	OSS	Rates (\$)		
				1			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	NOTE:	Access to B Channel or D Channel Packet capabilities will be	availal	ole only	through BFR/New	Rusiness Re	nuest Process										COMPAR
		NGE PORT RATES (continued)	- avana	1	y unough bi letter	L L L L L L L L L L L L L L L L L L L		reaces for the	packet capabi	littes will be at	l l	lie Bolla i it	le requesti	tew Business	I Request 110	0000.	
	-XO.I.	Exchange Ports - 4-Wire ISDN DS1 Port with Detailed E911				-											
		Locator Capability (E:4/1/2004)			UEPEX	UEPEX	82.74	174.61	95.17	49.80	18.23						
		Exchange Ports - 4-Wire ISDN DS1 Port (E:4/1/2004)			UEPDX	UEPDX	82.74	174.61	95.17	49.80	18.23						
		Physical Collocation - DS1 Cross-Connects	 	 	UEPEX UEPDX	PE1P1	1.32	27.77	15.52	5.93	4.77						
		Virtual collocation - Special Access & UNE, cross-connect per			OLFLX OLFDX	FLIFI	1.32	21.11	13.32	3.93	4.77						
		DS1			UEPEX UEPDX	CNC1X	7.50	155.00	14.00								
-	Dotailo	d E911 with Locator Capability (required with UEPEX port)			OLFLX OLFDX	CINCIX	7.50	133.00	14.00			-			-		
-	Detaile	Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - E911				+						-			-		
		Locator Capability - Initial Profile Establishment per CLEC per	1	1		I]			Ì			1		I		
1		State	1	1	UEPEX	UEP1A	0.00	1,809.00		151.12			1		I		
\vdash	 	Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - E911	 	├	OLFLA	OLF IA	0.00	1,009.00		131.12		 	-		 		
		Locator Capability - Subsequent Profile Changes, Additions,				1											
					HEDEV	LIEDAD	0.00	475.00									
\vdash	Nov. 1	Deletions Additional BRI Telephone Numbers	 	 	UEPEX	UEP1B	0.00	175.66							 		
\vdash	new or	Additional PRI Telephone Numbers	 	 		 									 		
		Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - E911															
		Locator Capability 2-way Telephone Numbers, per number in			HEDEV	UEP1C	0.0000	0.5440									
		E911 profile [New or Additional]			UEPEX	UEPIC	0.0699	0.5412									
		Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - E911															
		Locator Capability - Outdial Telephone Numbers, per number in															
		E911 profile [New or Additional]			UEPEX	UEP1D	0.0699	12.71	12.71								
		Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - Inward															
		Telephone Numbers - Inward Data Only Option [New or															
		Additional]			UEPDX	UEP1E	0.00	0.5412									
		Exchange Ports - 4-Wire ISDN DS1 Port - Subsequent [New]															
		Inward Tel Numbers [Customer Testing Purposes]			UEPEX	PR7ZT	0.00	25.42	25.42								
	LOCAL	NUMBER PORTABILITY															
		Local Number Portability (1 per port)			UEPEX UEPDX	LNPCN	1.75										
	INTER	ACE (Provsioning Only)				L											
		Voice/Data			UEPEX	PR71V	0.00	0.00	0.00								
		Digital Data			UEPEX	PR71D	0.00	0.00	0.00								
		Inward Data			UEPDX	PR71E	0.00	0.00	0.00								
	New or	Additional Channel															
<u></u>	<u> </u>	New or Additional - Voice/Data "B" Channel	<u> </u>	<u> </u>	UEPEX	PR7BV	0.00	15.48							ļ		
		New or Additional - Digital Data "B" Channel			UEPEX	PR7BF	0.00	15.48									
		New or Additional Inward Data "B" Channel			UEPDX	PR7BD	0.00	15.48									
		New or Additional Useage Sensitive Voice Data "B" Channel			UEPEX	PR7BS	0.00										
		New or Additional Useage Sensitive Digital Data "B" Channel			UEPEX	PR7BU	0.00										
		New or Additional PRI "D" Channel			UEPEX	PR7EX	0.00	15.48									
	CALL T					1											
		Inward			UEPEX UEPDX	PR7C1	0.00	0.00	0.00								
		Outward			UEPEX	PR7CO	0.00	0.00	0.00								
		Two-way			UEPEX	PR7CC	0.00	0.00	0.00								
		IDLED PORT with REMOTE CALL FORWARDING CAPABILITY															
	UNBUN	IDLED REMOTE CALL FORWARDING SERVICE - RESIDENCE															
		Unbundled Remote Call Forwarding Service, Area Calling, Res			UEPVR	UERAC	1.40	3.74	3.63	1.88	1.80						
		<u> </u>															
1	1	Unbundled Remote Call Forwarding Service, Local Calling - Res	1	1	UEPVR	UERLC	1.40	3.74	3.63	1.88	1.80		1				
		Unbundled Remote Call Forwarding Service, InterLATA - Res			UEPVR	UERTE	1.40	3.74	3.63	1.88	1.80						
		Unbundled Remote Call Forwarding Service, IntraLATA - Res			UEPVR	UERTR	1.40	3.74	3.63	1.88	1.80						
	Non-Re	ecurring															
		Unbundled Remote Call Forwarding Service - Conversion -		1													
		Switch-as-is	1	1	UEPVR	USAC2]	0.102	0.102	Ì			1		I		
		Unbundled Remote Call Forwarding Service - Conversion with				1											
1		allowed change (PIC and LPIC)	1	1	UEPVR	USACC]	0.102	0.102	Ì			1		I		
	UNBUN	IDLED REMOTE CALL FORWARDING - Bus				1											
				1		1	İ			İ	İ				İ		
		Unbundled Remote Call Forwarding Service, Area Calling - Bus	1	1	UEPVB	UERAC	1.40	3.74	3.63	1.88	1.80		1		I		
	•	,	•	•					2.30			1			1		

UNBU																	_
	JNDLE	D NETWORK ELEMENTS - Florida				1	1								ment: 2	Exhi	
														Incremental		Incremental	Incremental
													Submitted		Charge -	Charge -	Charge -
			Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEG	GORY	RATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			m									,	,	Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'I	Disc 1st	Disc Add'l
														151	Auu i	DISC ISL	DISC Add I
								Nonrec	urrina	Nonrecurring	g Disconnect			OSS	Rates (\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
									7.444.	101	7.44.1		00		00		•••••
		Unbundled Remote Call Forwarding Service, Local Calling - Bus			UEPVB	UERLC	1.40	3.74	3.63	1.88	1.80						
			1		UEPVB	UERTE	1.40	3.74	3.63		1.80						
		Unbundled Remote Call Forwarding Service, InterLATA - Bus		<u> </u>						1.88							
		Unbundled Remote Call Forwarding Service, IntraLATA - Bus			UEPVB	UERTR	1.40	3.74	3.63	1.88	1.80						
		Unbundled Remote Call Forwarding Service Expanded and															
		Exception Local Calling			UEPVB	UERVJ	1.40	3.74	3.63	1.88	1.80						
	Non-Re	ecurring															
		Unbundled Remote Call Forwarding Service - Conversion -															
		Switch-as-is			UEPVB	USAC2		0.102	0.102								
		Unbundled Remote Call Forwarding Service - Conversion with															
		allowed change (PIC and LPIC)			UEPVB	USACC		0.102	0.102			l	l				
UNRUN	NDLFD	LOCAL SWITCHING, PORT USAGE		1		1		002	552				1		1		
5501		ffice Switching (Port Usage)	 	I —	 	+	<u> </u>			 	 				1		
	Liiu O	End Office Switching Function, Per MOU	1	1	+	1	0.0007662			1	 		1		 		
—	1		1	1	-	+						-	-		 		
-	+	End Office Trunk Port - Shared, Per MOU	1	1	1	1	0.000164			1	1	 	 		1		
	Lander	m Switching (Port Usage) (Local or Access Tandem)	1	1		1	0.00				ļ		ļ				
		Tandem Switching Function Per MOU					0.0001319										
		Tandem Trunk Port - Shared, Per MOU					0.000235										
		Tandem Switching Function Per MOU (Melded)					0.000027185										
		Tandem Trunk Port - Shared, Per MOU (Melded)					0.000048434										
		Melded Factor: 20.61% of the Tandem Rate															
	Comm	non Transport															
		Common Transport - Per Mile, Per MOU					0.0000035										
	+	Common Transport - Facilities Termination Per MOU					0.0004372										
LINIDIIN	NDI ED I	PORT/LOOP COMBINATIONS - COST BASED RATES	_				0.000-072										
UNDUN		Based Rates are applied where BellSouth is required by FCC at	d/ C	-4- 6-		andala Habiia	died Lees Cui	alaina an Cusite	la Danta								
	reatur	res shall apply to the Unbundled Port/Loop Combination - Cos															
	F I O												. D	0	1		
		ffice and Tandem Switching Usage and Common Transport Us	sage rat	es in t	he Port section of th	is rate exhib	it shall apply to	all combination	ons of loop/po	rt network elei	ments except	or UNE Coi					
	The fir	ffice and Tandem Switching Usage and Common Transport Us rst and additional Port nonrecurring charges apply to Not Curr	sage rat	es in t	he Port section of th	is rate exhib	it shall apply to	all combination	ons of loop/po	rt network elei	ments except	or UNE Coi					
	The fir	ffice and Tandem Switching Usage and Common Transport Userst and additional Port nonrecurring charges apply to Not Curr E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)	sage rat	es in t	he Port section of th	is rate exhib	it shall apply to	all combination	ons of loop/po	rt network elei	ments except	or UNE Coi					
	The fir	ffice and Tandem Switching Usage and Common Transport Us rst and additional Port nonrecurring charges apply to Not Curr E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) 'ort/Loop Combination Rates	sage rat	es in ti ombin	he Port section of th	is rate exhib	it shall apply to ined Combos th	all combination	ons of loop/po	rt network elei	ments except	or UNE Coi					
	The fir	ffice and Tandem Switching Usage and Common Transport Userst and additional Port nonrecurring charges apply to Not Curr E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)	sage rat	es in t	he Port section of th	is rate exhib	it shall apply to	all combination	ons of loop/po	rt network elei	ments except	or UNE Coi					
	The fir	ffice and Tandem Switching Usage and Common Transport Us rst and additional Port nonrecurring charges apply to Not Curr E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) 'ort/Loop Combination Rates	sage rat	es in ti ombin	he Port section of th	is rate exhib	it shall apply to ined Combos th	all combination	ons of loop/po	rt network elei	ments except	or UNE Coi					
	The fir	ffice and Tandem Switching Usage and Common Transport Usast and additional Port nonrecurring charges apply to Not Curre E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) ort/Loop Combination Rates 2-Wire VG Loop/Port Combo - Zone 1	sage rat	es in the ombine	he Port section of th	is rate exhib	it shall apply to ined Combos th 10.94	all combination	ons of loop/po	rt network elei	ments except	or UNE Coi					
	The fir 2-WIRE UNE P	iffice and Tandem Switching Usage and Common Transport Using and additional Port nonrecurring charges apply to Not Curre E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Nort/Loop Combination Rates 2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3	sage rat	ombine	he Port section of th	is rate exhib	it shall apply to ined Combos th 10.94 15.05	all combination	ons of loop/po	rt network elei	ments except	or UNE Coi					
	The fir 2-WIRE UNE P	fffice and Tandem Switching Usage and Common Transport Uses and additional Port nonrecurring charges apply to Not Curre VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) ort/Loop Combination Rates 2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3 oop Rates	sage rat	ombine	he Port section of the d Combos. For Cur	is rate exhib rently Comb	10.94 15.05 25.80	all combination	ons of loop/po	rt network elei	ments except	or UNE Coi					
	The fir 2-WIRE UNE P	fffice and Tandem Switching Usage and Common Transport Usest and additional Port nonrecurring charges apply to Not Curre VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Fort/Loop Combination Rates 2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3 oop Rates 2-Wire Voice Grade Loop (SL1) - Zone 1	sage rat	es in the ombine of the combine of t	he Port section of the d Combos. For Cur	is rate exhib rently Comb	it shall apply to ined Combos th 10.94 15.05 25.80 9.77	all combination	ons of loop/po	rt network elei	ments except	or UNE Coi					
	The fir 2-WIRE UNE P	iffice and Tandem Switching Usage and Common Transport Using and additional Port nonrecurring charges apply to Not Curre Volice GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3 .oop Rates 2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 2	sage rat	es in the ombine of the combine of t	he Port section of the ded Combos. For Cur	UEPLX UEPLX	10.94 15.05 25.80 9.77	all combination	ons of loop/po	rt network elei	ments except	or UNE Coi					
	The fir 2-WIRE UNE P	iffice and Tandem Switching Usage and Common Transport Usits and additional Port nonrecurring charges apply to Not Curre Volice GRADE LOOP WITH 2-WIRE LINE PORT (RES) Ort/Loop Combination Rates 2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3 Oop Rates 2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 2	sage rat	es in the ombine of the combine of t	he Port section of the d Combos. For Cur	is rate exhib rently Comb	it shall apply to ined Combos th 10.94 15.05 25.80 9.77	all combination	ons of loop/po	rt network elei	ments except	or UNE Coi					
	The fir 2-WIRE UNE P	fffice and Tandem Switching Usage and Common Transport Uses and additional Port nonrecurring charges apply to Not Curre VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) **Ort/Loop Combination Rates** 2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3 **oop Rates** 2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 3 **Voice Grade Line Port Rates (Res)	sage rat	es in the ombine of the combine of t	DEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX	it shall apply to ined Combos th 10.94 15.05 25.80 9.77 13.88 24.63	all combination	ons of loop/pc g charges sha	rt network elei	ments except intified in the N	or UNE Coi					
	The fir 2-WIRE UNE P	iffice and Tandem Switching Usage and Common Transport Usins and additional Port nonrecurring charges apply to Not Curre VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3	sage rat	es in the ombine of the combine of t	UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX UEPLX	it shall apply to ined Combos the Combos the 10.94 15.05 25.80 9.77 13.88 24.63	all combination in a co	ons of loop/pc g charges sha	rt network elei ii be those idei	ments except intified in the N	or UNE Coi					
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UNBUNDL	ED NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	ibit: A
											Svc Order	Svc Order	Incremental			
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																Manual Svc
CATEGORY	RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (\$)			Elec		Manual Svc	Manual Svc		
CATEGORI	KATE EEEMENTO	m	20116	500	0000			KATEO (ψ)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
													Electronic-	Electronic-	Electronic-	Electronic-
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					+		Nonrec	urring	Nonrecurring	Disconnoct	1	1	088	Rates (\$)	l .	
						Rec	First	Add'l	First	Add'l	COMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	O Wire Vales Conda Lana / Lina Bort Combination Conversion		-				FIRST	Addi	FIRST	Addi	SOMEC	SUMAN	SUMAN	SOWAN	SUMAN	SUMAN
	2-Wire Voice Grade Loop / Line Port Combination - Conversion -			UEPRX	USAC2		0.102	0.102								
	Switch-as-is			UEPRX	USACZ		0.102	0.102								
	2-Wire Voice Grade Loop / Line Port Combination - Conversion -			HEDDY	USACC		0.400	0.400								
ADDI	Switch with change TIONAL NRCs			UEPRX	USACC		0.102	0.102								
ADDI																
	2-Wire Voice Grade Loop/Line Port Combination - Subsequent			LIEDDY	110400	0.00	0.00	0.00								
	Activity			UEPRX	USAS2	0.00	0.00	0.00								ļ
	Unbundled Miscellaneous Rate Element, Tag Loop at End User															
	Premise			UEPRX	URETL		8.33	0.83								
OFF/0	ON PREMISES EXTENSION CHANNELS															
\vdash	2 Wire Analog Voice Grade Extension Loop – Non-Design	!	1	UEPRX	UEAEN	10.69	49.57	22.83	25.62	6.57	1					
	2 Wire Analog Voice Grade Extension Loop – Non-Design	<u> </u>		UEPRX	UEAEN	15.20	49.57	22.83	25.62	6.57						
	2 Wire Analog Voice Grade Extension Loop – Non-Design	<u> </u>	3	UEPRX	UEAEN	26.97	49.57	22.83	25.62	6.57	<u> </u>			ļ		<u> </u>
	2 Wire Analog Voice Grade Extension Loop – Design	ļ	1	UEPRX	UEAED	12.24	135.75	82.47	63.53	12.01						ļ
	2 Wire Analog Voice Grade Extension Loop – Design	ļ	2	UEPRX	UEAED	17.40	135.75	82.47	63.53	12.01						<u> </u>
	2 Wire Analog Voice Grade Extension Loop – Design		3	UEPRX	UEAED	30.87	135.75	82.47	63.53	12.01						
INTER	ROFFICE TRANSPORT															
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility															
	Termination			UEPRX	U1TV2	25.32	47.35	31.78								
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile															
	or Fraction Mile			UEPRX	U1TVM	0.0091	0.00	0.00								
2-WIF	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)															
UNE	Port/Loop Combination Rates															
	2-Wire VG Loop/Port Combo - Zone 1		1			10.94										
	2-Wire VG Loop/Port Combo - Zone 2		2			15.05										
	2-Wire VG Loop/Port Combo - Zone 3		3			25.80										
UNE I	Loop Rates															
	2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPBX	UEPLX	9.77										
	2-Wire Voice Grade Loop (SL1) - Zone 2		2	UEPBX	UEPLX	13.88										
	2-Wire Voice Grade Loop (SL1) - Zone 3		3	UEPBX	UEPLX	24.63										
2-Wir	e Voice Grade Line Port (Bus)															
	2-Wire voice unbundled port without Caller ID - bus			UEPBX	UEPBL	1.17	53.31	26.46	27.50	8.37						
	2-Wire voice unbundled port with Caller + E484 ID - bus			UEPBX	UEPBC	1.17	53.31	26.46	27.50	8.37						
	2-Wire voice unbundled port outgoing only - bus			UEPBX	UEPBO	1.17	53.31	26.46	27.50	8.37						
	2-Wire voice unbundled incoming only port with Caller ID - Bus			UEPBX	UEPB1	1.17	53.31	26.46	27.50	8.37						
	2-Wire voice unbundled Incoming Only Port without Caller ID									0.0.						
	Capability			UEPBX	UEPBE	1.17	53.31	26.46	27.50	8.37						
LOCA	AL NUMBER PORTABILITY									0.0.						
	Local Number Portability (1 per port)	1	1	UEPBX	LNPCX	0.35					1	 		t		t
FEAT		1	1	- "		0.00								†	1	
	All Features Offered	1	1	UEPBX	UEPVF	2.26	0.00	0.00			1	 		t		t
NONE	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED			02. 5%	02. 1.	2.20	0.00	0.00								
110111	2-Wire Voice Grade Loop / Line Port Combination - Conversion -															
	Switch-as-is			UEPBX	USAC2		0.102	0.102								
-	2-Wire Voice Grade Loop / Line Port Combination - Conversion -			OLI DX	00/102		0.102	0.102			<u> </u>					
	Switch with change	1		UEPBX	USACC		0.102	0.102								
ADDI:	TIONAL NRCs	1	-	OL: DA	USACC		0.102	0.102			1	1		1		
ADDI	2-Wire Voice Grade Loop/Line Port Combination - Subsequent	 									-				-	
				UEPBX	USAS2		0.00	0.00								
\vdash	Activity	1	!	OLF DA	USASZ		0.00	0.00			 			-		
	Unbundled Miscellaneous Rate Element, Tag Loop at End User	1	1	LIEDBY	LIBETI		0.00	0.00						I		
055"	Premise	 	-	UEPBX	URETL		8.33	0.83			1			 		
OFF/0	ON PREMISES EXTENSION CHANNELS	!		LIEDDY	LIEAEN	10.00	10.55	00.00	05.00	0.55	1			1		
\vdash	2 Wire Analog Voice Grade Extension Loop – Non-Design	!	1	UEPBX	UEAEN	10.69	49.57	22.83	25.62	6.57				-	1	1
	2 Wire Analog Voice Grade Extension Loop – Non-Design	<u> </u>	2	UEPBX	UEAEN	15.20	49.57	22.83	25.62	6.57	1	ļ				
\vdash	2 Wire Analog Voice Grade Extension Loop – Non-Design	<u> </u>	3	UEPBX	UEAEN	26.97	49.57	22.83	25.62	6.57	ļ					
	2 Wire Analog Voice Grade Extension Loop – Design	!	1	UEPBX	UEAED	12.24	135.75	82.47	63.53	12.01	1					
	2 Wire Analog Voice Grade Extension Loop – Design	<u> </u>	2	UEPBX	UEAED	17.40	135.75	82.47	63.53	12.01	<u> </u>			ļ		
1	2 Wire Analog Voice Grade Extension Loop – Design		3	UEPBX	UEAED	30.87	135.75	82.47	63.53	12.01]	1				
	ROFFICE TRANSPORT															