#### BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Request by BellSouth Telecommunications, Inc. for approval of amendment to negotiated agreement for interconnection of their networks, the unbundling of specific network elements, and resale agreement with Time Warner AxS of Florida, L.P. d/b/a Time Warner Communications of Florida, pursuant to Section 252(e) of the Telecommunications Act of 1996. DOCKET NO. 971369-TP ORDER NO. PSC-98-0145-FOF-TP ISSUED: January 27, 1998

The following Commissioners participated in the disposition of this matter:

JULIA L. JOHNSON, Chairman J. TERRY DEASON SUSAN F. CLARK E. LEON JACOBS JOE GARCIA

#### ORDER APPROVING AMENDMENT TO NEGOTIATED RESALE, INTERCONNECTION, AND UNBUNDLING AGREEMENT

BY THE COMMISSION:

On October 16, 1997, BellSouth Telecommunications, Inc. (BellSouth) and Time Warner AxS of Florida, L.P. d/b/a Time Warner Communications of Florida (Time Warner) filed a request for approval of an amendment to their resale, interconnection, and unbundling agreement under the Telecommunications Act of 1996, 47 U.S.C. §252(e) of the Telecommunications Act of 1996 (the Act). The amendment to the agreement is attached to this Order as Attachment A and incorporated by reference herein.

Both the Act and Chapter 364, Florida Statutes, encourage parties to enter into negotiated agreements to bring about local exchange competition as quickly as possible. Under the requirements of 47 U.S.C. § 252(e), negotiated agreements and

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amendments thereto must be submitted to the state commission for approval. Section 252(e)(4) requires the state to reject or approve the agreement within 90 days after submission or it shall be deemed approved.

This amended agreement covers a two-year period and governs the relationship between the companies regarding local interconnection and the exchange of traffic pursuant to 47 U.S.C. § 251. Under 47 U.S.C. § 252(a)(1), the agreement shall include a detailed schedule of itemized charges for interconnection and each service or network element included in the agreement.

Upon review of the proposed amendment to the agreement, we find that it complies with the Telecommunications Act of 1996; thus, we hereby approve it. BellSouth and Time Warner must file any supplements or modifications to their agreement with the Commission for review under the provisions of 47 U.S.C. § 252(e). We note that approval of this agreement does not constitute a determination that BellSouth has met the requirements of Section 271 of the Telecommunications Act.

Based on the foregoing, it is

ORDERED by the Florida Public Service Commission that the amendment to the resale, interconnection, and unbundling agreement between BellSouth Telecommunications, Inc. and Time Warner AxS of Florida, L.P. d/b/a Time Warner Communications of Florida, as set forth in Attachment A and incorporated by reference in this Order, is hereby approved. It is further

ORDERED that any supplements or modifications to this agreement must be filed with the Commission for review under the provisions of 47 U.S.C. § 252(e). It is further

ORDERED that this docket shall be closed.

By ORDER of the Florida Public Service Commission, this 27th day of January, 1998.

BLANCA S. BAYÓ, Din

Division of Records and Reporting

(SEAL)

WPC

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#### NOTICE OF FURTHER PROCEEDINGS OR JUDICIAL REVIEW

The Florida Public Service Commission is required by Section 120.569(1), Florida Statutes, to notify parties of any administrative hearing or judicial review of Commission orders that is available under Sections 120.57 or 120.68, Florida Statutes, as well as the procedures and time limits that apply. This notice should not be construed to mean all requests for an administrative hearing or judicial review will be granted or result in the relief sought.

Any party adversely affected by the Commission's final action in this matter may request: 1) reconsideration of the decision by filing a motion for reconsideration with the Director, Division of Records and Reporting, 2540 Shumard Oak Boulevard, Tallahassee, Florida 32399-0850, within fifteen (15) days of the issuance of this order in the form prescribed by Rule 25-22.060, Florida Administrative Code; or 2) judicial review in Federal district court pursuant to the Federal Telecommunications Act of 1996, 47 U.S.C. § 252(e)(6). I

#### AMENDMENT NO. 1

#### MASTER INTERCONNECTION AGREEMENT

This Amendment to Master Interconnection Agreement (the "Amendment") is entered into effective the  $\underline{5H}$  play of September, 1997 by and between the telecommunications entities set forth on Exhibit A hereto (referred to collectively as "Time Warner") and BellSouth Telecommunications, Inc. ("BellSouth") (collectively the "Parties") for the purpose of establishing performance standards and measurements for interconnection arrangements between the Parties' telecommunications network facilities in the states of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina and Tennessee (the "Territory").

#### RECITALS

A. The Parties entered into a Master Interconnection Agreement (the "Agreement") effective June 1, 1996 which has been approved by the appropriate regulatory agencies in the Territory;

B. The Parties desire to amend the Agreement to provide for performance standards and methods for measurement of compliance with such standards consistent with all applicable federal, state and local statutes, rules and regulations and the terms and conditions of the Agreement; and

C. Further the Parties acknowledge that certain industry standards should be adopted for engineering purposes for the provision of interconnection services, facilities and equipment required by the Agreement.

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

### I. GENERAL PROVISIONS FOR PERFORMANCE MEASUREMENTS

1.1. In the event of any inconsistency or conflict between the standards, measurements, and performance requirements BellSouth provides itself or another ALEC and the standards, measurements, and performance requirements set forth in the Agreement or this Amendment, such inconsistency or conflict shall be resolved in favor of the standard, measurement and performance requirement most favorable to Time Warner.

1.2. In providing services, equipment and facilities necessary to implement Interconnection between the Parties' telecommunications networks, BellSouth shall provide Time Warner with the same quality of service BellSouth provides itself and its affiliates, its end-users, and other ALECs to the extent other ALECs are not requesting and paying for a higher quality of service. BellSouth's performance under this Amendment shall provide Time Warner with the capability to meet standards or other measurements that are at least equal to the level that BellSouth provides or is required to provide by law or its own internal procedures. BellSouth shall satisfy all service standards, measurements and performance requirements set forth in the Agreement and this Amendment.

1.3. The parties acknowledge that the need will arise for changes to the measurements specified in this Amendment during the term of the Agreement. Such changes may include the addition or deletion of measurements or a change in the performance standard for any particular metric, as well as the provision of target performance levels, as set forth in this Amendment. Unless otherwise specified in this Amendment, the Parties agree to meet on a quarterly basis to review monthly measurements to determine if any changes are appropriate, and may include the provision to Time Warner of any additional measurements BellSouth may provide itself.

1.4. The Parties agree to monitor actual performance on a monthly reporting basis. If actual performance falls below agreed expectations, the Parties will perform a root cause

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analysis. If necessary, a process improvement plan will be developed to improve the quality of service provided as measured by the performance measurements. The plan shall be developed expeditiously after it is determined that BellSouth's performance has fallen below agreed expectations.

#### II. PERFORMANCE MEASUREMENT

2.1. The Parties have agreed to five (5) categories of performance to be measured: (1) Service Provisioning and Maintenance; (2) Interim Number Portability; (3) Directory Assistance; (4) Line Identification Database ("LIDB"); and (5) Customer Service Records. Each category shall be measured to indicate timeliness, accuracy and quality. BellSouth shall report the measurements for the activities in each category in comparison with the targets provided herein.

2.2. Except as otherwise provided in this Amendment, BellSouth shall provide measurement data on a monthly basis for each state in the Territory in which Time Warner offers service. The data shall be reported to Time Warner in a format that will enable Time Warner to compare BellSouth's performance for itself and all other ALECs as a group with respect to a specific measurement to BellSouth's performance for Time Warner for that same specific measurement. BellSouth shall also provide the data used to calculate each measurement for Time Warner as may be reasonably requested.

2.3. The Parties acknowledge that target performance levels have not been provided for all measurements and that such targets for certain categories of performance will be required to improve performance, to maintain parity with that which BellSouth has obligated itself to provide under this Agreement, or to improve service as Time Warner and BellSouth may

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subsequently agree. BellSouth and Time Warner agree to meet to discuss establishment of such targets quarterly, starting no later than 90 days after actual performance occurs. Such targets will reflect a negotiated level of performance. Notwithstanding the foregoing, Time Warner reserves the right to request targets that exceed those required by this Amendment. Time Warner acknowledges that such a request may require reimbursement to BellSouth for reasonable and demonstrable costs incurred by BellSouth to provide such levels of performance.

#### III. PERFORMANCE STANDARDS

#### A. Service Provisioning and Maintenance

#### Measurement/Interval (Business Days/BDAs)

- 3.1. Provisioning Intervals:
  - 3.1.1. Local Service Request (LSR)
  - Rejection notice if any errors are found on the LSR, provided the LSR is received before 5 P.M. Eastern Time.
  - b. LSRs not timely rejected will be deemed accepted.
  - c. The start time for determining the Firm Order Confirmation (FOC) interval will commence with the receipt of a complete and accurate LSR.
  - A rejected LSR will not start the FOC interval.
  - e. Service Level I (SLI)- FOC delivered after receipt of an accepted LSR. SLI offers nondesigned loop suitable for POTS service. Includes "mechanized" order coordination such that Time Warner can specify one of three conversion windows for orders to be worked. Time Warner may request "manual order conversion" which will be performed at an incremental charge. Does not include a Design Layout Record (DLR). 24 Hours - 95% of time 48 Hours - 5% of time 48 Hours

1 Hour

#### Measurement/Interval

This performance measurement is contigent upon 90% accuracy of orders received from Time Warner.

f. Service Level II - FOC will include electronic verification of availability of facilities at the time the FOC is issued, and a due date for installation. Also includes a DLR, test access points (referred to as SMAS), ground start facilities, manual order coordination (offered as part of the basic SLII service), and/or loops provisioned with test points. FOC delivered after receipt of an accepted LSR as follows:

1 - 5 loops; 90% of time 10% of time

5+ loops

This performance measurement is contigent upon 90% accuracy of orders received from TimeWarner.

- g. Order coordination for specified conversion time is offered on both SLI and SLII. If such request can be accomodated, BellSouth will bill Time Warner the option charges associated with this activity.
- 3.1.2. Access Service Request (ASR) -
- a. The start time for determining the Firm Order Confirmation (FOC) interval will commence with the receipt of a complete and accurate ASR.
- FOC will include verification of availability of facilities and a due date for installation.

3.1.3. Installation Intervals

Installation intervals listed for each service/element are detailed in Exhibit B, "Recommended UNE Provisioning Targets," and Exhibit C, "Recommended Retail/Resale Provisioning Targets." (Exhibits attached 48 Hours 72 Hours Individual Case Basis (ICB)

See Exhibits B & C

and incorporated by reference.)

#### 3.2. Trunk Service Restoration

- a. BellSouth technicians shall provide repair of service that is at least equal in quality to that provided to BellSouth customers.
- b. Trouble calls for Time Warner customers shall receive response time priority that is at least equal to that of BellSouth customers and shall be handled on a "first come, first served" basis regardless of whether the customer is a Time Warner or a BellSouth customer. BellSouth shall measure the average time it takes to restore service for itself, and other ALECs.
- c. BellSouth shall provide Repeat Troubles Report which shall measure multiple trouble reports from the same customer received within a 30-day period.
- 3.3. New Service Failure
  - BellSouth shall measure trouble reports from the same customer within the first 30 days after completion of the original service request.

#### B. Interim Number Portability

- 3.4. Provisioning Intervals
  - 3.4.1. Remote Call Forwarding (RCF) -

1-25 lines	
26-50 lines	
51+ lines	

3.4.2. Direct Inward Dial (DID)

#### Measurement/Interval

Time to Restore -TBD after three (3) months of data is available.

Repeat Troubles -TBD after three (3) of data is available.

"I" report - TBD after three (3) months of data is available.

> 2 BDAs 3 BDAs Individual Case Basis ("ICB")

c.

		Measurement/Interval
	<ul> <li>Initial request - trunk group to be established</li> </ul>	30 BDAs
	b. Subsequent request - trunk group in place	
	1 - 100 lines 100 + lines	5 BDAs ICB
	3.4.3. Establishment of Route Indexing	
	<ul> <li>a. Initial request - new trunks</li> <li>b. Subsequent request - augmented trunks</li> </ul>	21 BDAs 10 BDAs
3.5.	INP Service Failure Rate	
	<ul> <li>a. Service failure occurs when there is a service disruption of any duration.</li> <li>Measurements shall be based on percent of trouble reports relative to the total base.</li> <li>BellSouth shall begin measuring the INP Service Failure Rate in August 1997.</li> </ul>	Service Failure Rate - TBD after three (3) months of data is available.
3.6.	INP Service Restoration	
	a. BellSouth technicians shall provide repair service that is at least equal in quality to that provided to BellSouth customers.	Time to Restore - TBD after (3) months of data is available.
	b. Trouble calls for Time Warner customers shall receive response time priority that is at least equal to that of BellSouth customers and shall be handled on a "first come, first service" basis regardless of whether the customer is a Time Warner or a BellSouth customer.	
Direct	ory Assistance ("DA")	
3.7.	BellSouth shall update the database to incorporate Time Warner's customer information after the completion of the service order. Updates shall be measured for timeliness and accuracy.	24 Hours

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Measurement/Interval

24 Hours

#### D. Line Identification Database ("LIDB")

3.8. BellSouth shall update the LIDB to incorporate Time Warner's customer information after the completion of the service order. Updates shall be measured for timeliness and accuracy.

#### E. <u>Customer Service Records</u>

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3.9.	BellSouth shall respond to Time Warner's manual request for	1-25 requests - 2 BDAs
	information regarding a customer's service records.	more than 25 requests - mailed within 2 BDAs
3.10.	Information will be available to be accessed electronically. System downtime shall be measured.	Downtime - TBD after three (3) months of data is available.

#### IV. INDUSTRY STANDARDS

The Parties acknowledge that the following standards are established industry

standards. BellSouth adopts the following standards as performance standards

pursuant to the terms of this Amendment.

<u>Servi</u>	ce Provisioning and Maintenance	Standard/Interval
4.1.	Downtime - is the period of time that a system is in a failed state.	
	4.1.1. Average downtime for:	
	<ul> <li>all subscriber Loop Combinations</li> <li>end office switch</li> <li>individual trunks</li> <li>digital trunk groups</li> <li>Remote Terminal (RT)</li> <li>individual line on a RT</li> </ul>	<49 mins./yr. < 3 mins./yr. <28 mins./yr. <20 mins./yr. <17 mins./yr. <13 mins./yr.

4.1.2. Maximum downtime:	Standard/Interval
- for 99% of all subscriber Loop Combinations	< 74 mins./yr.
4.1.3. Mean time to repair (MTTR) of:	
<ul> <li>any equipment at an attended site</li> <li>any equipment at an unattended site</li> <li>completion of 95% of all repairs to the network interface device (NID)</li> </ul>	<ul><li>&lt; 3 hours</li><li>&lt; 4 hours</li><li>24 Hours</li></ul>
4.1.4. Other:	
- downtime due to power failures at the switch	0 hours - no downtime
- probability of a stable call being cut off	20 cutoffs per one million 1 min. calls
- rate of ineffective machine attempts at the end office	< 0.0005 (5 failures per 10,000 call attempts

#### V. ADDITIONAL PROVISIONS

The Parties acknowledge that paragraph 3.4.1 is inconsistent with paragraph 6.17 of the Agreement and agree, to the extent of such inconsistency, that the provisions of this Amendment shall govern. The Parties agree to further amend the Agreement by adding subparagraph k to paragraph 6.14 as follows:

INP Cutover Duration - For a coordinated cutover (where the loop is being purchased by Time Warner as an unbundled network element at the time of INP implementation), BellSouth shall update switch translations, as necessary, as close to the requested time as possible, using best efforts not to exceed 30 minutes after the physical cutover is completed. For a noncoordinated cutover (where the loop is supplied by Time Warner), using best efforts not to exceed 30 minutes after the physical cutover is completed. BellSouth shall schedule a mechanized update of the switch translations at the Time Warner requested cutover time (frame due time). In the event that Time Warner shall notify the BellSouth Local Carrier Service Center a minimum of three (3) hours prior to the frame due time to arrange for a new frame due time. BellSouth shall update switch translations, as necessary, as close to the requested time as possible, using best efforts not to exceed 30 minutes after the physical cutover is completed.

#### VI. MISCELLANEOUS PROVISIONS

6.1. This Amendment is executed and shall become effective in accordance with Article XXV, Paragraph 25.02 of the Agreement.

6.2. The captions contained in this Amendment have been inserted for convenience of reference only and shall not restrict or otherwise modify any of the terms or provisions hereof.

6.3. This Amendment may be executed in any number of counterparts, each of which when executed and delivered shall be deemed an original and all such counterparts shall constitute one and the same instrument. Signatures transmitted by the Parties by facsimile shall have the same effect as original signatures as of the date transmitted by the executing party.

6.4. The Parties shall file this Amendment with the appropriate agencies within the territory as soon as practicable following its execution in accordance with the Act and unless rejected by any regulatory agency, it shall become effective pursuant to its terms with respect to any State in the Territory when approved by the appropriate regulatory agency or when deemed approved under the Act.

6.5. Except to the extent modified or amended herein, the Agreement shall remain in full force and effect in accordance with its terms.

#### VI.

IN WITNESS WHEREOF, the Parties have executed this Amendment to be effective as

of the date and year first above written.

TIME WARNER AXS OF FLORIDA, L.P. D/B/A TIME WARNER COMMUNICATIONS OF FLORIDA

BY:\_\_\_\_\_

TITLE:

TIME WARNER COMMUNICATIONS OF NORTH CAROLINA, L.P.

BY:\_\_\_\_\_

TITLE:

TIME WARNER COMMUNICATIONS OF THE MID-SOUTH, L.P.

BY	:	

TITLE:\_\_\_\_\_

#### DIGITAL MEDIA PARTNERS

BY:\_\_\_\_\_

TITLE:

c:umewarn:pleading:master.agr

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#### VI.

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IN WITNESS WHEREOF, the Parties have executed this Amendment to be effective as

of the date and year first above written.

BELLSOUTH TELECOMMUNICATIONS, INC.

BY:\_\_\_\_\_

TITLE:

TIME WARNER AXS OF FLORIDA, L.P. D/B/A TIME WARNER COMMUNICATIONS OF FLORIDA
BY:
TITLE: Vice President Regulatory
Paul B. Jones
TIME WARNER COMMUNICATIONS OF NORTH CAROLINA, L.P.
BY:
TITLE: Sr. VP - Regulatory
Paul B. Jones
TIME WARNER COMMUNICATIONS OF THE MID-SOUTH, L.P.
BY:
TITLE: Sr. VP - Regulatory
Paul B. Jones
DIGITAL MEDIA PARTNERS
BY: Martin
TITLE: VP, Assoc. General Counsel
Marc Apfelbaum

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Digital Media Partners, a general partnership

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- By: Paragon Communications, a general partnership Managing General Partner
  - By: American Television and Communication Corporation, Managing General Partner

By: Name: Title

Marc Apfelbaum VP, Assoc. General Counsel

#### EXHIBIT A

## TIME WARNER COMMUNICATIONS ENTITIES COVERED BY AGREEMENT

Digital Media Partners

Time Warner AxS of Florida, L.P. d/b/a Time Warner Communications of Florida

Time Warner Communications of North Carolina, L.P.

\*Time Warner Communications of the Mid-South, L.P. (formerly known as Time Warner AxS of Tennessee, L.P.)

\*Name change approved by Tennessee Regulatory Authority

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## Recommended UNE Provision , Targets

	うめ一次になるの	
		Targeted Installation Interval
UNBUNDLED LOOPS	Quantity	(in business days)
2 Wire analog voice grade loop		
, , , , , , , , , , , , , , , , , , ,	1.5	5
	6 - 14	7
4 Wire analog voice grade loop	15+	ICB
	1 - 5	5
	6 - 14	7
4 Wire DS1 & PRI digital loop	15 +	ICB
	1.5	5
	6 - 14	7
2 Wire ISDN digital loop	15 +	ICB
	1.5	4
	6 - 14	5
ADSL - 2 Wire asymmetrical digital subscriber line loop	15 +	ICB
cigital subscriber line loop	1 - 14	30
IDSL - 2 wire & 4 wire high bit rate cigital subscriber line loop	15 +	ICB
the ingri bit rate cigital subscriber line loop	1 - 14	30
	15+	ICB
OOP CONCENTRATION (Inside Plant)		
oop channelization system		
entral Office Channel Interfaces 2Wire voice	1	90
entral Office Channel Interfaces 4 Wire voice	1	30
Vire voice	1	30
UB LOOPS (Outside Plant)		
pop Feeder		
	1	30
pop Concentration idopendent on equipment and right of way)	1	30-90
ETWORK INTERFACE DEVICE (NID)		
D TO NID Cross Connect 2 wire		
	1 - 14	5
D To NID Cross Connect 4 wire	15 +	ICB
	1 - 14	5
O Soare Capacity	15+	ICB
	1 - 14	5
	15 +	ICB
PEN AIN (OAIN)		
AIN tool kit		
AIN service management system	1	45
	1	45
S7 SIGNALING TRANSPORT SERVICE		
Link Signaling		
Link Signaling	1	. 60
P - Signaling Transfer Point	1	60
	1	50

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# Recommended UNE Provisic ng Targets

			The March and A Breaking
			Targeted Installation Interval
UNBUNDLED INTEROFFICE TRANSPORT		Quantity	(in business days)
Interoffice Transport Analog line grade			
Interoffice Transport DSO		1	30
Interoffice Transport DS1		1	30
Interoffice Transport DS3		1	30
		1	30
O/S AND DA UNES			
Operator Call Processing - OPCH, FACH, BLV, EI, ECT			
Operator Call Processing - Facility Based OPCH, FACH, ECT		1	30
Operator Call Processing - Facility Based OPCH, FACH, ECT		1	30
Directory Assistance Access Service (DAAS)		1	30
Directory Assistance Call Completion (DACC)		1	30
Directory Assistance Number Con (DACC)		1	30
Directory Assistance Number Services Intercept (DANSI) Directory Assistance Transport		1	the state of the s
		1	30
Directory Assistance Database Service (DADS)		1	30
Direct Access to DA service (DADAS)	-	1	30
		<u> </u>	30
DIGITAL CROSS CONNECT			
		1	
		$\frac{1}{1}$	7
		$\frac{1}{1}$	7
	_	<u> </u>	7
USTOMIZED CALL ROUTING (Selective Routing - LCC)			
- 3100			
- 25 LCC		1-5	30
25 LCC		- 25	60
		25 •	ICB
NBUNDLED LOCAL SWITCHING			
Mire analog line port			
	_	- 10	3
		- 25	4
unting		5.	ICB
Wire analog DID trunk port		1	5
	_	- 10	5
		. 25	6
Wire ISDN digital line side port		5.	IC8
		- 10	5
		-25	6
Mire ISDN DSI digital trunk port		5.	ICB
	and the second division of the second divisio	10	5
		- 25	6
vitching functionality		5+	ICB
bundled Local Usage (entire local calling area)		1	5
	_	1	5

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Recommended UNE Provis' ning Targets

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		見れ	
UNBUNDLED ACCESS TO OSS		antity	Targeted Installation Interval (In business days)
Preorder			(1000 (10))
Order/Provisioning		1	30
Maintenance/repair		1	30
		1	30
ACCESS TO DATABASES			
BOO Database			
ine Information Database (LIDB)			7
			30
UMBER PORTABILITY			
CF - Remote Call Frowarding			
	1-	25	2
	26 -	50	3
D - Direct Inward Dial	51	•	ICB
nitial request - trunk group to be established			
Subsequent request - trunk group in place	intu	al	30
	1.1	x	5
	100	•	ICB

NOTES:

1. The assigned provisioning date assumes the availability of facilities and equipment. 2. ICB means Individual Case Basis. Contact your Account Manager to determine the

ang: Call Block: Repeal per account	per account < Jpin=0,> Jpin=1	ing (RCF) per account < Jon=0,> Jon=1	11. 5	PBX Trunts (Flavhessagannessurg) 1:0 J nvn 5	VN 1=110(C ()=100(C)	Service (MIS) per account < Jonn=0, Jonn=1 NA < Junn = 0	VN 1=1005 < 0=101 < 1001 = 1		2 Inves < 3pon = 0 > 3pon = 1	Local Exchange Line 1 time < 1 pm=0 > 3 pm=1 NA No dispatch = 0; Dispatch = 1		_	2 Innes <3pm=0;>3pm=1 2	FisihiessageAneeured) - Residence	Local Exchange Line 1 line <3pm=0;>3pm=1 NA No dispatch = 0; Dispatch = 1	- 100-	26+ 3	tent Payphone Provider (per location) 1-25 lines 3 NA	per account < 1pm=0;>1pm=1 NA	Calling per account <3pm=0;>3pm=1	Einhanced Caller ID per account <3pm=0,>3pm=1 NA 2	Q.		<3pm=0;>3pm=1	per account	<na< th=""><th>ng per account &lt;1pm=0,&gt;1pm=1 NA</th><th>Avea Plus per account &lt;3pm=0;&gt;3pm=1 NA &lt;3pm=0;&gt;3pm=1 NA &lt;3pm=0;&gt;3pm=1</th><th>PRODUCT Quantity business days) days) Changes</th><th>-</th><th>Resale Switch Inquiry (in Existing Account and</th><th>Service Retail@Resale New of</th><th>(in business days) for</th><th>Installation Target Interval</th><th></th><th></th></na<>	ng per account <1pm=0,>1pm=1 NA	Avea Plus per account <3pm=0;>3pm=1 NA <3pm=0;>3pm=1 NA <3pm=0;>3pm=1	PRODUCT Quantity business days) days) Changes	-	Resale Switch Inquiry (in Existing Account and	Service Retail@Resale New of	(in business days) for	Installation Target Interval		
ş		3		 3	-		3		-	AN   = 1 NA					spatch = 1 NA	W = 1				900 = 1			_		3			pm = 1	s Interval	F	_	New or Service Ing	ays) for	et interval		

**Recommended Retail/Resale Provisioning Targets** 

a - B.A.S.F.48 & disside inter tander dare tenter	Jummer alt in the	Lo meathole art	Dera Pril		La La utilita
				Installation Target Interval	
				(in business days) for	
			Service	Retail/Resale New or	Service hug
		Resale Switch	Inquiry (in	Existing Account and	plus
		As is (in	business	<b>Resale Switch With</b>	Installation
PRODUCT	Quantity	business days)	days)	Changes	Interval
Touchione	per account	<3pm=0;>3pm=1	NA	<3pm = 0 ; >3pm = 1	NA
Visual Director	per account	<3pm=0,>3pm=1	NA	2	NA
AccuPulse	1-4 circuits	3	5	7	12
	5 or more	3 • 1/ack/1 ck1	5	7 + 1 per adult circuit	12+1/.eki1cki
Centres/ESSX (Additions only)	1 - 10 Imes	NA	NA	7	NA
	11 - 25 Inves	NA	NA	12	NA
	Over 25 lanes	NA	5	ICB	ICB
DID	1 - 8 trunks	4	5	7	12
	9 · 16 burks	5	5	10	15
	17 - 24	6	5	13	18
	25 +	6+1/add1 bk	5	13 + 1 per add1 trunk	18+1/add1 bit
E911/SALI (Approximately 12-18 months )	NA	NA	10	ICB	ICB
FlexServ - Digital	1 - 8 circuits	4	5	15	20
	9+	4+1/ add1 cki	5	15 + 2 per add1 4 circuits	20+1/adull 4 chi
FlexServ - Analog	1 - 8 circuits	4	5	7	12
	9 - 16 circuits	5	5	10	15
	17 - 24 circuits	6	5	13	18
	25 •	6+1/add1 4 ch1	7	13 + 1 per adult 4 carcuits	20+1/add1 4 ck1
FlexServ - 1 544	1 - 4 cucuits	4	7	,	14
	51	4+1 per add1 cht		7 + 1 per adult cacual	14+ Markell chi
Frame Relay & CDS	1 · 8 circuits	3	2	10	12
	9.	4	5	10	15
ISDN · Basic	1 · 4 cacuats	3	3	10	13
	51	3+1 per add1 cht	3	10 + 1 per adult circuit	13.1/.mbl1ch1
ISDN - Primary Rate	1 - 4 circuits	5	5	15	20
	51	511 per add1 cht		15 + 1 per adult circuit	20+1/.mhl1cht ICB
Lightgate - New	per account	ICB		ICB	12
- Additions	1 - 4 MegaLink	3	5		12+1/adul 4 chi
	5 • Megal mk	3+1/add1 4 chi		7 + 1 per add1 4 MegaLuiks	NA
MegaLink - Non-Channelized	1 - 4 circuits	3	NA		12+1/add1 chi
	51	3+1 per addit chi		7 • 1 per add1 circuit	12 1/4001 CM
MegaLink - Channel Service	1 - 4 circuits	5	5		12+1/Julid 1 4 chi
	51	5+1/add1 4 chi	- 5	7 + 1 per adult 4 circuits	12 1/30014 CAT
MegaLink Plus	1 - 4 circuits	3	5		12 · 1/aduli 4 chi
	51	3+1 per add1 ckt		7 + 1 per add1 4 circuits 15	20
MegaLink ISDN	1 - 4 circuits	5	5		20-1/add11.04
	51	5+1 per add1 cht	2	15 + 1 per additionent	200 Manifest

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			Service	Installation Target Interval (in business days) for	
		Resale Switch	Inquiry (in	Retail/Resale New or Existing Account and	Service Inq
		As is (in	business	Resale Switch With	plus Installation
PRODUCT	Quantity	business days)		Changes	interval
MultiServ/MultiServ PLUS - New	per account	ICB	5	ICB	КВ
- Additional Lines	1 - 10 bries	ICB	NA	3	NA
	11 - 25 lines	ICB	NA	6	NA
	25 •	ICB	5	ICB	ЮВ
NMLI	1 - 8 circuits	3	7	10	17
	9.	5	7	10 + 1 per add1 4 circuits	17+1/add1 4 cl
Oll Premise Stations (OPS)	1 - 8 circuits	3	NA	, ,	NA
	9 - 16 circuits	4	NA	10	NA
	17 - 25 circuits	5	NA	13	NA
	25+	5+1/add1 10 ckl	NA	13 + 1 per adult 4 carcuits	NA
SMARTPaih DS-1	per account	5	7	ICB	ICB
SMARTRing	per account	5	7	ICB	ICB
SynchroNet - Point-To-Point	1 - 8 circuits	3	NA	15	NA
		3+1/add1 4 chi	5	15 + 2 per adult 4 carcuits	20+2/add1 4 ck
SynchroNet - MultiPoint (1 cliquit) NOTES: 1 The assigned provisioning date assumes	3 - 5 points	3	NA	14	NA
	6 - 8 points	4	NA	16	NA
	9.	5	5	16 + 2 per add1 3 points	21+2/adult 3 pt

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