Attachment B 2 Redacted Copies

DOCUMENT NUMPER-DATE

08603 AUG 158

FPSC-COMMISSION CLERK

INTRASTATE SS7 CHARGES BILLED TO ACNAS DLT (305-A04-0003) AND IFN (904-A01-0008)

-	Α	В	С
,,		INTRASTATE	INTRASTATE
1	BILL MONTH	USAGE	PORTS & LINKS
2	1-May		
3	1-Jun		
4	1-Jul		
5	1-Aug		
6	1-Sep		
7	Oct-01		
8	Nov-01		
9	Dec-01		
10	Jan-02	_	
11	Feb-02		-
12	Mar-02		
13	Apr-02		
14	May-02		
15	Jun-02		
16	Jul-02		

DOCUMENT NUMBER CATE

08603 AUG 158

ITC^DeltaCom's 1st Production of Documents

Item No. 4

REDACTED

DOCUMENT NUMBER TARE 08603 AUG 158 FPSC-COMMISSION CLERK

From: Sent: John.Griffin@bridge.bellsouth.com Friday, August 25, 2000 5:07 PM

To:

Harold.L.Alexander@bridge.bellsouth.com; Wanda.Allison@bridge.bellsouth.com; Tim.Bennett1@bridge.bellsouth.com; Gary.W.Bowens@bridge.bellsouth.com; John.G.Cameron@bridge.bellsouth.com; Karen.H.Cowart@bridge.bellsouth.com; Richard.L.Dunn@bridge.bellsouth.com; Mary.E.Edwards@bridge.bellsouth.com; Leeverta.W.George@bridge.bellsouth.com; Gloria.Herrington@bridge.bellsouth.com; David.Hollett@bridge.bellsouth.com; Lorraine.Lagrange@bridge.bellsouth.com; Paraello Lagrange@bridge.bellsouth.com;

Brenella.Leeper@bridge.bellsouth.com; J.Mccall@bridge.bellsouth.com; Jim.Pritchett@bridge.bellsouth.com; Thomas.Randklev@bellsouth.com; Claude.H.Rich@bridge.bellsouth.com; Jerry.R.Sumner@bridge.bellsouth.com;

Carla.Worland1@bridge.bellsouth.com

Subject:

Estimated Unbundled SS7 Usage Revenue for July 2000



SS7BLLG.XLS

In the attached spreadsheet we have computed the estimated revenue that usage based billing for SS7 service would have generated for July 2000. You can take your pick from For comparison purposes it doesn't really make much difference because the July actuals for USOC STU56 We count potentially billable links but only are currently being billed for the Burrogate. Annualize the above figures and you're looking at ! with usage billing versus with surrogate birring. certainly somewhere in this company there's that can pay for Agilent technical support during deployment so that we can begin to generate this significant additional revenue.

Incidentally, all of the figures that were used for these computations were very conservative. We were not able to include any TCAP peg counts associated with LNP because we couldn't find anyone that could provide the information to us.

Hope this helps free up the I'll be out of the office until 9/6 so if you have any questions, contact Richard, Claude, or Carla.

Tom

Unbundled SS7 Revenue Projection for July 2000

Total Number of Interconnecting Voice Messages Using SS7 in July 2000

<u>CC064</u> <u>CC066</u> <u>CC110</u> <u>CC119</u> <u>CC141</u> <u>CC720</u> <u>TOTAL</u>

Total Voice Messages Using SS7 Service in July 2000 =
Number of ISUP Messages per Voice Message =
Total ISUP Messages in July 2000 =
Rate per ISUP Message =
Total ISUP Revenue for July Would Have Been =

Total 800 Service Messages Using SS7 Service in July 2000 =
Number of TCAP Messages per 800 Svc Message =
Total TCAP Messages in July 2000 =
Rate per TCAP Message =
Total TCAP Revenue for July Would Have Been =

Total SS7 Revenue for July Would Have Been =

Annualized Total Revenue for Unbundled SS7 Would Be

Unbundled SS7 Revenue Projection for July 2000

WE do not record a CC064 record for most	of the land-to-mol	oile traffic in Be	ellsouth.
If we were to assume a 1:1 T/Q ratio for wi	reless traffic (CC0	64 & CC066), tl	hen we
	l-to-mobile messag	•	
signaling. Thus, we could expect an addition			
Estimated L-to-M Messages Using SS7 Ser	rvice in July 2000 :	=	7
Number of ISUP Message per Voice Mess	age =		
Total L-to-M ISUP Messages in July 2000			7
Rate per ISUP Message =	*	•	
Additional July Revenue for L-to-M =			
Projected Total Revenues for July 2000 Wo	ould Have Been =		7
Annualized Total Revenue for Unbundled	i SS7 Would Be 🚽		7
If we were to assume a 2:1 T/O ratio for wi could expect an additional signaling. Thus, we could expect an additional	l-to-mobile messag		
Estimated L-to-M Messages Using SS7 Ser	rvice in July 2000 :	=	
Number of ISUP Message per Voice Mess	age =		
Total L-to-M ISUP Messages in July 2000:	=		<i>f</i>
Rate per ISUP Message =		-	
Additional July Revenue for L-to-M =			1
Projected Total Revenues for July 2000 Wo	ould Have Been =		Î
Annualized Total Revenue for Unbundled	I SS7 Would Be =	Ĭ	1

Total Number of Interconnecting Voice Messages Using SS7 in July 2000

<u>Site</u>	CC064	<u>CC066</u>	CC110	<u>CC119</u>	<u>CC141</u>	<u>CC720</u>	TOTAL	
		The second of th						
		*			· plants produced a state and comment			
MIA FTL				 2 .				
		-	· · · ·					
JVL								
TOTAL								

From: Sent:

Joseph.K.Badgett@bridge.bellsouth.com Friday, September 29, 2000 1:22 PM

To:

Thomas.Randklev@bellsouth.com

Cc:

Joseph.K.Badgett@bridge.bellsouth.com; Frank.Dyer@bridge.bellsouth.com; John.Griffin@bridge.bellsouth.com; Cathy.Kuegel1@bridge.bellsouth.com

Subject:

1999 Demand for SS7

Tom,

The assumption has always been that the total CCSN traffic would grow 25% in 2000. Using the 25% growth factor you can back into the 1999 annual traffic:

2000 ISUP Messages/Year

2000 TCAP Messages/Year

2000 TOTAL Messages/Year

1999 ISUP Messages/Year

1999 TCAP Messages/Year

1999 TOTAL Messages/Year

Is this sufficient for what you need?

Joe

From:

Cathy.Kuegel1@bridge.bellsouth.com

Sent:

Monday, October 02, 2000 8:42 AM Thomas.Randklev@bellsouth.com

To: Cc:

Joseph.K.Badgett@bridge.bellsouth.com

Subject:

Demand for SS7

Importance:

High

Tom,

The 2000 level demand listed in Joe Badgett's Open Mail message (ISUP and TCAP) responding to a question from you on Friday is different than the 2000 demand we have in the study.

Where did you get your 2000 level demand. The figures we used were taken from information Joe had provided for our cost study.

Our 2000 level demand used in the study is: ISUP

I just wanted to point this out in case of questions which might arise from $\ \circ$ different figures.

Cathy

From: Sent:

To:

Martha.Romano1@bridge.bellsouth.com Menday, October 16, 2000 11:39 AM Ron.Waddell2@bridge.bellsouth.com

Cc:

Thomas.Randklev@bellsouth.com

Subject:

CSS7 Restructure

Importance:

High

Ron:

We are planning to restructure SS7 usage to begin charging for ISUP and TCAP messages in a tariff filing in December, 2000. This will encompass a change in the local switching basket to carve-out in revenue which is associated with these messages. I understand that you or at least your organization would handle this split. What do I need to provide you?

Rich is advising I need price cap showings in the D&J and I'm not real sure what that is. Any help you can provide is greatly appreciated.

Martha

From:

Lee.Russell@bridge.bellsouth.com

Sent:

Wednesday, November 08, 2000 3:54 PM

To:

Thomas.Randklev@bellsouth.com; Martha.Romano1@bridge.bellsouth.com

Cc:

Ron.Waddell2@bridge.bellsouth.com

Subject:

1999 Messages

Importance:

High

Martha and Tom,

Below is the demand figure to support the SS7 restructure you're planning to file.

BellSouth 1999 Messages:

Please call me at (205) 977-1146 with any questions.

Lee.

From:

Lee.Russell@bridge.bellsouth.com

Sent:

Friday, November 17, 2000 4:31 PM

To:

E.Honeycutt@bridge.bellsouth.com; Thomas.Randklev@bellsouth.com; Martha.Romano1 @bridge.bellsouth.com; Ron.Waddell2@bridge.bellsouth.com

Subject:

SS7 Messages

Importance:

High



Attached are the results of using the BCATS data to attempt to develop SS7 ISUP and TCAP demand. As you can see, the Interstate revenue impact is considerably less than the expected

The "99IxsMsg" and "99IasMsg" sheets give the details of how I arrived at the totals on the Summary sheet.

The messages contained on the CABS BDT (i.e. the source for BCATS) have never been verified and are not held out as being reliable. What I've provided here is the best we can do for 1999 messages.

Also, LIDB is not readily available from the statistical MOU records (which are the source for my study). I did, however, go back and simply pull the billed LIDB queries. LIDB had very little impact on the \$5M number so I didn't include it in the attached workbook.

Let me know where we go from here.

Lee.

BellSouth 1999 SS7 ISUP and TCAP Message Conversion - Summary

Jurisdiction Interstate	State/Region	1999 Estimated ISUP Messages	1999 Estimated TCAP Messages	ISUP Rate	TCAP Rate	ISUP Revenue	TCAP Revenue	Total SS7 Usage Revenue
Intrastate	BellSouth	•						
	Florida	i		* * * * * * * * * * * * * * * * * * *		-		e.

Total

BellSouth Total

BellSouth 1999 SS7 ISUP and TCAP Interstate Message Conversion

Thirt. 1 773				SS7 ISUP	SS7 TCAP	SS7 ISUP	SS7 TCAP	SS7 ISUP	SS7 TCAP	SS7 ISUP	SS7 TCAP
Billed Element	Jurisdiction	Direction	Maga	Multiplier	Multiplier	Demand	Demand	Rate	Rate	Revenue	Revenue
500 service	Interstate	Orig					•				
700 common line	Interstate	Orig									
700 common line operator handled	Interstate	Orig									
700 operator handled 700 service	Interstate	Orig									
800 common line	Interstate	Orig									
800 service	Interstate	Orig									
	Interstate	Orig								, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
800 service	Interstate	Term									
900 common line	Interstate	Orig									
900 common line operator handled	Interstate	Orig									
900 operator handled 900 service	Interstate	Orig									
	Interstate	Orig									
950 976	Interstate	Orig									
	Interstate	Term									
DA operator handled	Interstate	Orig									
Directory Assistance	Interstate	Orig									Į.
Directory Assistance	Interstate	Term									*
IDDD	Interstate	Orig									
MTS	Interstate	Orig									
MTS	Interstate	Term									
cellular/mobile type A	Interstate	Orig									
cellular/mobile type A	Interstate	Term		-	-						
cellular/mobile type B (not billed LS)	Interstate	Orig									
cellular/mobile type B (not billed LS)	Interstate	Term									
coin 0+ dialing	Interstate	Orig									
international operator	Interstate	Orig									
operator handled	Interstate	Orig									
outWATS	Interstate	Orig									
sent-paid coin (coin 1+ dialing)	Interstate	Orig									
switched 56 KBits	Interstate	Orig					i.				

BellSouth 1999 SS7 ISUP and TCAP Intrastate Message Conversion

State	Billed Element	Jurisdiction I	Direction	Msgs	SS7 TCAP Multiplier	SS7 ISUP Demand	SS7 TCAP Demand	SS7 ISUP Rate	SS7 TCAP Rate	SS7 ISUP Revenue	SS7 TCAP Revenue
								•			
							*			, , ,	•
							24 .			-	

FL	500 access customer ID charge	Intrastate	Orig
FL	500 service	Intrastato	Orig
FL	700 common line	Intrastate	Orig
FL	700 common line operator handled	Intrastate	Orig
FL	700 operator handled	Intrastate	Orig
FL	700 service	Intrastate	Orig
FL	800 common line	Intrastate	Orig
FL	800 service	Intrastate	Orig
FL	800 service	Intrastate	Term
FL	900 common line	Intrastate	Orig
FL	900 common line operator handled	Intrastate	Orig
FL.	900 operator handled	Intrestate	Orig
FL	900 sc. vice	Intrastate	Ong
F.	4.	عاشاه والما	
	¥7.		٠.٠

BellSouth 1999 SS7 ISUP and TCAP Intrastate Message Conversion

					SS7 ISUP	SS7 TCAP	SS7 ISUP	SS7 TCAP	SS7 ISUP	SS7 TCAP	SS7 ISUP	SS7 TCAP
State	Billed Element	Jurisdiction	Direction	Maga	Multiplier	Multiplier	Demand	Demand	Rate	Rate	Revenue	Revenue
FL	MTS	Intrastate	Term									-
FL	cellular/mobile type A	Intrastate	Orig									
FL	cellular/mobile type A	Intrastate	Term									
FL	cellular/mobile type B (not billed LS)	Intrastate	Orig									
FL	cellular/mobile type B (not billed LS)	Intrastate	Term									
FL	coin 0+ dialing	Intrastato	Orig							1		
FL	operator handled	Intrastate	Orig									
FL	operator pass thru/OPH 0-/op transfer	Intrastato	Orig								44.11	
FL	outWATS	Intrastate	Orig								•	
FL	sent-paid coin (coin 1+ dialing)	Intrastate	Orig								•	
FL	switched 56 KBits	Intrastate	Orig									
		_	_									

From:

Lee.Russell@bridge.bellsouth.com

Sent:

Wednesday, November 22, 2000 9:11 AM

To:

Thomas.Randklev@bellsouth.com

Cc:

Don.Barbour@bellsouth.com; Hattie.H.Coleman@bridge.bellsouth.com; E.Honeycutt@bridge.bellsouth.com; Martha.Romano1@bridge.bellsouth.com;

Lee.Russell@bridge.bellsouth.com; Ron.Waddell2@bridge.bellsouth.com

Subject:

RE: SS7 Messages

Tom,

If everyone is comfortable with the demand I developed, Dec 18th should be no problem to file. We need, however, to coordinate this filing with the other filings taking place in December. You need to contact Don Barbour and Hattie Coleman with your plans and make sure that the filing team (which is led by Don) is on board with everything that is potentially going on in December.

My part will be comparatively easy. Don and Hattie will know if there are other issues that will hinder your ability to file.

Also remember, the number was only testimate was

number is interstate AND intrastate. The interstate Is this OK considering that I understood the interstate

Lee.

=->Hello Lee,

=->

=->I am just following up to your e-mail from last week which

=->established 1999 Demand for SS7 messages at: This should

=->be good for Ed as it will require him to lower his rates less than
=->the anticipated I also interpret this number as working well

=->within our established structure. Given this info, and the

=->justification that I am writing for the multipliers, will you still

=->be able to get Martha the info by Dec 18 for the ensuing filing?

=->

=->Thanks in advance,

=->TOM

=->404-927-7024

=->

From: Sent: Martha.Romano1@bridge.bellsouth.com Wednesday, November 22, 2000 9:14 AM

To:

Lee.Russell@bridge.bellsouth.com

Cc:

Don.Barbour@bellsouth.com; Hattie.H.Coleman@bridge.bellsouth.com;

E.Honeycutt@bridge.bellsouth.com; Thomas.Randklev@bellsouth.com; Martha.Romano1

@bridge.bellsouth.com; Ron.Waddell2@bridge.bellsouth.com

Subject:

RE: SS7 Messages

Lee:

As we discussed on our conference call, I will be preparing filings for the states to be made the first week of January. To do so, I will need not only the price out to adjust the interstate local switching but price outs for each state for the new local switching rate. I need Alabama's immediately as there is a 6 week interval between delivery to the PSC and effective date. The remaining state, need to be available to me by December 13th.

Will you be involved in the price outs, if not can you advise who has that responsibility now?

Thanks for your assistance,

Martha

Please advise if you wil

=->Tom. =->If everyone is comfortable with the demand I developed, Dec 18th should be =->no problem to file. We need, however, to coordinate this filing with the =->other filings taking place in December. You need to contact Don Barbour and *->Hattie Coleman with your plans and make sure that the filing team (which is =->led by Don) is on board with everything that is potentially going on in =->December. =->My part will be comparatively easy. Don and Hattie will know if there are =->other issues that will hinder your ability to file. number is interstate AND intrastate. The =->Also remember, the __ Is this OK considering that I understood =->interstate number was only =->the interstate estimate was =-> =->Lee. =->=->Hello Lee, =->=->I am just following up to your e-mail from last week which =->=->established 1999 Demand for SS7 messages at z->=->be good for Ed as it will require him to lower mis rates less than =->=->the anticipated I also interpret this number as wor =->=->within our established structure. Given this info, and the I also interpret this number as working well =->=->justification that I am writing for the multipliers, will you still =->=->be able to get Martha the info by Dec 18 for the ensuing filing? =->=->Thanks in advance, =->=->TOM =->=->404-927-7024 =~>=->

=->

From: Sent:

John.Griffin@bridge.bellsouth.com Tuesday, December 19, 2006 26 PM Thomas.Randklev@bellsouth.com Unbundled SS7 Volumes and Revenues

To: Subject:



Here is the spreadsheet with ISUP and TCAP volumes rated out.

Tom

							Esuma	teg Annuai
	Demand	ISUP	TCAP	ISUP	TCAP	ISUP	TCAP	Total
State	Period	Messages	Messages	Rate	Rate	Revenue	Revenue	Revenue
-								
FL	Jun-01	;						-
		•						

Total

From:

Robert.E.James@bridge.bellsouth.com

Sent: To: Thursday, April 05, 2001 9:47 AM Ron.Waddell2@bridge.bellsouth.com

Cc:

Steve.Bigelow2@bridge.bellsouth.com; Bradley.Gray@bridge.bellsouth.com; R.J.Ham@bridge.bellsouth.com; Sharon.J.Hutchens@bridge.bellsouth.com;

Robert, E. James@bridge.bellsouth.com; Thomas.Randklev@bellsouth.com; Martha.Romano1

@bridge.bellsouth.com; Richard.Sbaratta@bellsouth.com;

Tom.Walden@bridge.bellsouth.com

Subject:

SS7 Filling







557

7 SS7SIGJXLS

Ron,

This is consistent with the concept that this traffic is intrastate.

Bob

=->Bob.

=->Thanks for your quick response with the cellular message count. I am

=->confused about your assumption 6. I though we all agreed that all the

=->cellular CCS7 demand would be shown as intrastate. Is the assumption

=->'Jurisdiction of signaling message revenue follows the voice message.'

=->consist with this?

=->

≠->Thanks

=->Ron

=->=->Attached is the spreadsheet for CMRS ISUP messages. This is the same

=->=->information that I discused with Bradley yesterday.

=->

=->Attached is the spreadsheet for CMRS ISUP messages. This is the same

=->information that I discused with Bradley yesterday.

CMRS MESSAGES 2000

	RAO	MESSAGES	STATE	MESSAGES	SS7 MESSAGES ISUP MESSAGES
•					
•	•			. :	•
	JACV				
	MIA			:	
	FTL				·-·
					·
	3. There is a	a average of three isup i	nessages per call	•	

- All CMRSs use other carriers to poll data bases (TCAP).
 Messages are 2000 actual for CMRS providers from RAO extracts.
 Jurisdiction of signaling message revenue follows the voice message.

From:

Robert.E.James@bridge.bellsouth.com

Sent: To: Thursday, April 05, 2001 5:50 PM Tom.Walden@bridge.bellsouth.com

Cc:

Steve.Bigelow2@bridge.bellsouth.com; Bradley.Gray@bridge.bellsouth.com;

Sharon.J.Hutchens@bridge.bellsouth.com; Robert.E.James@bridge.bellsouth.com;

Thomas.Randklev@bellsouth.com; Martha.Romano1@bridge.bellsouth.com; Ron.Waddell2

@bridge.bellsouth.com

Subject:

SS7 filings



Attached is an file that has ISUP allocated to the specific demand periods.

CMRS MESSAGES 2000

SS7 MESSAGES ISUP MESSAGES

		·	•	
	•			
				<u></u>
JACV MIA FTL	<i>ţ</i>	· : ·	٠ ٠ .	
TOTAL	TOTAL	TOTAL		
A = a				

MESSAGES

Assumptions

RAO

- Fifty percent of all wireless messages use SS7 trunks.
 Under the interconnection contract CMRS providers will only pay for isup messages associated with call terminating to BST.

MESSAGES

STATE

- 3. There is a average of three isup messages per call.4. All CMRSs use other carriers to poll data bases (TCAP).
- 5. Messages are 2000 actual for CMRS providers from RAO extracts.
- 6. Jurisdiction of signaling message revenue follows the voice message.

ONE DEMAND BY TEST PERIOD

	STATE	DATE	ISUP MESSAGES
Ī			
I	FL	Dec-00	1

From:

Stephen.Armstrong@bridge.bellsouth.com

Sent:

Thursday, April 12, 2001 12:09 PM

To:

E.Honeycutt@bridge.bellsouth.com; Ed.Matejick@bridge.bellsouth.com;

10.

Thomas.Randklev@bellsouth.com

Cc: Subject: Martha.Romano1@bridge.bellsouth.com; Ron.Waddell2@bridge.bellsouth.com

SS7 D&J

The following comments were added to the D&J for the SS7 filing. Currently, I am trying to make the necessary changes to the D&J but I need an explanation to how the "determined number of ISUP and TCAP query messages per voice message" was developed. I am not sure who developed these factors but if anyone knows how these were determined please send me an explanation to insert into the D&J.

4.0 TARIFF REVIEW PLAN

Total SS7 demand was determined through the completion of two steps. First determine the number of query messages, total 1999 Interstate voice message call type w-a-sere pulled from CABS statistical billing records. After obtaining the 1999 voice message demand, the quantity of query messages was obtained by multiplying total voice message demand by the determinedNEED TO EXPLAIN HOW DETERMINED number of ISUP and TCAP query messages per voice messageHOW WERE CALL TYPES....

Thanks,

Stephen

From:

Stephen.Armstrong@bridge.bellsouth.com

Sent: To: Thursday, April 12, 2001 2:39 PM Thomas.Randklev@bellsouth.com

Cc;

E.Honeycutt@bridge.bellsouth.com; Ed.Matejick@bridge.bellsouth.com; Ron W

@bridge.bellsouth.com

Subject:

SS7 Factors

Tom,

Actually, what I am looking for is an explanation as how it was determined that there are 4/3 (depending on call type) ISUP and 2 TCAP messages per voice message. These factors were used by Lee Russell in the original ISUP and TCAP demand calculations. I believe what is included in the spreadsheet you sent me, is an explanation as to how and why third-party messages were calculated If I am missing something, please let me know. Thanks,

Stephen

From:

Carla.Worland1@bridge.bellsouth.com

Sent: To: Thursday, April 12, 2001 5:55 PM Thomas.Randklev@bellsouth.com

Cc:

Stephen.Armstrong@bridge.bellsouth.com; Richard.L.Dunn@bridge.bellsouth.com;

John.Griffin@bridge.bellsouth.com; Claude.H.Rich@bridge.bellsouth.com; Carla.Worland1

@bridge.bellsouth.com

Subject:

RE: SS7 Factors

Tom,

According to GR-394, Appendix C page 5, "SS7 for Call Setup and Releae to IXC: Tandem" (a general call where the calling party disconnects first), there are 7 ISUP messages (IAM, COT, ACM, ANM, EXT, REL, AND RLC). A TCAP(database transaction) would consist of a Query and Response message. There are approximately 7 ISUP and 2 TCAP related messages with a normal call.

BBI team

From:

Stephen.Armstrong@bridge.bellsouth.com

Sent: To: Friday, April 13, 2001 11:49 AM Thomas.Randklev@bellsouth.com

Cc:

Whit.Jordan@bellsouth.com; Richard.Sbaratta@bellsouth.com; Ron.Waddell2

@bridge.bellsouth.com

Subject:

SS7 Demand

Ton.

Upon further examination of the Third Party Provider demand that you provided, some additional concerns have been raised. These questions originated from Whit Jordan's questions as to how and why we monitored these Third Party Providers.

* If the link monitoring system creates the billing for ISUP and TCAP messages then we are reporting less demand in the SS7 Filing than is actually there.

* Your 9/10 day study period shows a demand of	ISUP .
Third Party messages. This study period generates an annualized	
demand of ISUP Third Party Messages. The factor	you
developed Tesults in only Third Party ISUP	messages
	going to be
billed we must address this demand issue.	

• When you generated your percentage of Third Party Messages to Total Bellsouth messages, did you include only Bellsouth Access Totals or did you also include intrastate and cellular messages.

Please contact me or Ron to discuss these issues. Thanks,

Stephen 205-977-0474

From:

Jcfields@bridge.bellsouth.com Tuesday, July 17, 2001 2:48 PM

Sent: To:

Bradley.Gray@bridge.bellsouth.com

Cc:

Ed.Matejick@bridge.bellsouth.com; Thomas.Randklev@bellsouth.com; Martha.Romano1

@bridge.bellsouth.com; Ron.Waddell2@bridge.bellsouth.com

Subject:

Intrastate SS7 Priceout Request

Importance:

High

This memo is to request intrastate priceouts, in all states except Kentucky, to mirror the interstate SS7 Usage filing.

The intrastate priceouts should assume current rates and regulations and the priceout should be made revenue neutral by reducing Local Switching.

If there are questions on demand quantification, please contact Tom Randklev at (404) 927-7024.

These priceouts are needed in an expedited manner.

From: Sent: Bradley.Gray@bridge.bellsouth.com Wednesday, July 18, 2001 10:55 AM

To:

Thomas.Randkiev@bellsouth.com

Cc:

Jcfields@bridge.bellsouth.com; Ron.Waddell2@bridge.bellsouth.com

Subject:

Intrastate SS7 Priceout Request



Intrastate SS7 Priceout Reques...

Tom,

If the demand has changed since the original priceouts were done, I will need update quantities to recreate these priceouts. Please give me either the okay to go with what was used earlier or the new demand figures.

Thanks,

Brad

From:

Fields, Jennette

Sent:

Wednesday, September 26, 2001 4:11 PM

To:

Martin, Glyn; Walden, Tom

Cc:

Bigelow, Steve; Gray, Bradley; Waddell, Ron; James, Robert; Matejick, Ed; Romano, Martha;

Randkiev, Thomas

Subject:

RE: SS7 Priceouts

Importance:

High

Per the memo you received from the CCS7 Product Manager, Tom Randklev, regarding the refiling of the State Tariffs for SS7 Usage-based billing (Demand), previously provided, should be used. The Local Switching demand should be lowered by the demand for the new SS7 rate elements, ISUP and TCAP messages in each of the states (except KY).

I think, new or revised A35 demand should come from Bob James.

When can we expect to receive the priceouts in the states where you do not need revised demand. Please advise.

Please call if additional information is needed from me.

----Original Message----

From: Glyn.S.Martin@bridge.bellsouth.com [mailto:Glyn.S.Martin@bridge.bellsouth.com] Sent: Wednesday, September 26, 2001 3:40 PM

To: Jennette.Fields@BellSouth.com

Cc: Steve.Bigelow2@bridge.bellsouth.com;

Bradley.Gray@bridge.bellsouth.com; Ron.Waddell2@bridge.bellsouth.com

Subject: SS7 Priceouts

See attached from Tom.

g.

From: Robert.E.James@bridge.bellsouth.com
Sent: Wednesday, September 26, 2001 4:21 PM

To: Jennette.Fleids@BellSouth.com

Cc: Steve.Bigelow2@bridge.bellsouth.com; Bradley.Gray@bridge.bellsouth.com; Robert.E.James@bridge.bellsouth.com; Glyn.S.Martin@bridge.bellsouth.com;

Ed.Matelick@BellSouth.com; Thomas.Randklev@BellSouth.com; Martha.Romano@BellSouth.com; Ron.Waddell2@bridge.bellsouth.com;

Tom.Walden@BellSouth.com

Subject: RE: SS7 Priceouts

I am not the person that should be providing demand on the SS7. We don't track it and we don't forecast it. I helped put it together last time because it had to be filed so quickly and no one had any data. I extrapolated what I gave from mous and an assumption set to meet the filing date.

```
=->Per the memo you received from the CCS7 Product Manager, Tom Randkley.
=->regarding the re-filing of the State Tariffs for S87 Usage-based billing
=-> (Demand), previously provided, should be used. The Local Switching demand
=->should be lowered by the demand for the new SS7 rate elements, ISUP and TCAP
=->messages in each of the states (except KY).
=->I think, new or revised A35 demand should come from Bob James.
=->
=->When can we expect to receive the priceouts in the states where you do not
=->need revised demand. Please advise.
=->Please call if additional information is needed from me.
e->
=->
=->----Original Message----
=->From: Glyn.S.Martin@bridge.bellsouth.com
=-> [mailto:Glyn.S.Martin@bridge.bellsouth.com]
=->Sent: Wednesday, September 26, 2001 3:40 PM
=->To: Jennette.Fields@BellSouth.com
=->Cc: Steve.Bigelow2@bridge.bellsouth.com;
=->Bradley.Gray@bridge.bellsouth.com; Ron.Waddell2@bridge.bellsouth.com
=->Subject: SS7 Priceouts
=->
=->
=->See attached from Tom.
=->
=->g.
```

=->

From: Sent: Bradley.Gray@bridge.bellsouth.com Friday, September 28, 2001 10:11 AM

To:

Randkiev, Thomas

Cc:

Armstrong, Stephen

Subject:

IAS SS7



SS7ISU~1.XLS.zlp

Tom,

Please review the attached. The messages were derived via the same methodology as they were for the IXS filing. I do have a question though. Should I grow the messages by the same factor for 3rd Party Providers? Do the IXS factors hold for IAS?

Thanks,

Brad

BCATS-MOU Results -June 2001-

State Description Jur Direction 500 access customer ID charge Intrastate FL. Originating 500 service Intrastate FL Originating Intrastate FL 700 common line Originating Originating Intrastate FL 700 common line operator handled Originating Intrastate FL 700 operator handled Intrastate FL 700 service Originating FL 800 common line Intrastate Originating FL 800 service Intrastate Originating Intrastate FL, 800 service Terminating Intrastate FL 900 common line Originating Intrastate FL 900 operator handled Originating FL Originating Intrastate 900 service Intrastate FL 950 Originating Intrastate FL. Directory Assistance Terminating Intrastate FL MTS Originating Intrastate FL MTS Terminating Originating Intrastate FL cellular/mobile type A cellular/mobile type A Intrastate Terminating FL cellular/mobile type B (not billed LS) Intrastate FL Originating FL cellular/mobile type B (not billed LS) Intrastate Terminating Intrastate FL coin 0+ dialing Originating Originating Intrastate FL operator handled Originating Intrastate FL operator pass thru/OPH 0-/op transfer Intrastate outWATS FL Originating Intrastate FL sent-paid coin (coin 1+ dialing) Originating switched 56 KBits Originating Intrastate FL

Statistical SS7 ISUP SS7 TCAP SS7 ISUP

Messages Multiplier Multiplier Demand

SS7 TCAP

Demand

Total

From:

Hendrix, Jerry D

Sent:

Tuesday, October 02, 2001 8:04 AM

To:

Randklev, Thomas

Subject:

RE: IAS SS7

Thanks Tom, my suggest is that we move forward. Thanks

----Original Message----

From: Randklev, Thomas

Sent: Monday, October 01, 2001 4:18 PM

To: Hendrix, Jerry D Subject: FW: IAS 887

Hello Jerry,

I just wanted to remind you about this document from the Price Out folks regarding our re-filing as revenue neutral. I left you a copy on Friday to review before I sent word back to Brad. If you have given this a look and it looks alright, then I will e-mail Brad recommending that we move forward. If it does not meet with your approval, I will simply need some "next steps" to follow up.

Thanks in advance for your time and assistance, TOM 404-927-7024

----Original Message----

From: Bradley.Gray@bridge.bellsouth.com [mailto:Bradley.Gray@bridge.bellsouth.com] Sent: Friday, September 28, 2001 10:11 AM

To: Thomas.Randklev@bellsouth.com

Cc: Stephen.Armstrong@bridge.bellsouth.com

Subject: IAS SS7

Tom,

Please review the attached. The messages were derived via the same methodology as they were for the IXS filing. I do have a question though. Should L grow the messages by the same factor for 3rd Party Providers? Do the IXS factors hold for IAS?

Thanks,

Brad

Randklev, Thomas

From: Sent: Bradley.Gray@bridge.bellsouth.com Tuesday, October 02, 2001 9:45 AM

To:

Thomas.Randklev@bellsouth.com

Cc:

Steve.Bigelow2@bridge.bellsouth.com; Jennette.Fields@bellsouth.com;

Bradley.Gray@bridge.bellsouth.com; Martha.Romano@bellsouth.com; Ron.Waddell2

@bridge.bellsouth.com; Tom.Walden@bellsouth.com

Subject:

FW: IAS SS7

Tom,

Thanks for the approval. Just to recap: I will use the TCAP and ISUP messages calculated using the IXS methodology. I will also gross them up by the 3rd Party Provider factors. I will add the new wireless numbers to be provided by Bob James. This will be the total demand for the new E6 TCAP and ISUP elements. For the non-usage items, I will use the demand that is being converted from A35 to E6.

I haven't received the new numbers from Bob yet, so I can't give you a timeframe yet. However, once I get that demand, I should be able to turn the priceouts around within a day.

Brad

Randklev, Thomas

From: Sent:

Robert.E.James@bridge.bellsouth.com Wednesday, October 03, 2001 12:58 PM Thomas.Randklev@bellsouth.com

To:

Subject:

SS7 Numbers



SS7SIG.XLS

Take a look at these numbers. I used different source data and three test periods changed.

SS7 ISUP DEMAND by TEST PERIOD

Test Period	STATE	MESSAGES	SS7 MESSAGES ISUP MESSAGES
Jun-01	FL		,

Assumptions

- 1. Fifty percent of all wireless messages use SS7 trunks for 2000 test periods and 70% for 2001.
- 2. Under the interconnection contract CMRS providers will only pay for isup messages associated with call terminating to BST.
- 3. There is a average of three isup messages per call.
- 4. All CMRSs use other carriers to poll data bases (TCAP).
- 5 Data extrapolated from MARS system.
- 6. Jurisdiction of signaling message revenue follows the voice message.

JVL **WPBH**

ISUP

TCAP

14 day actual

ISUP

TCAP

averaged by day

January 2006 Through December 2000

Tariff Section	Billed State	USOC	Description	Rate PIU Dennaed Total Demand by State
Information.	m LP	KS:	-	# Links
0601410000 0601410000 0601410000 0601410000	FL FL W	TPP+X TPP+X	CCS7 Signaling Com /S6khps Fac CCS7 Signaling Com /S6khps Fac CCS7 Signaling Com /S6khps Fac CCS7 Signaling Com /S6khps Fac CCS7 Signaling Com /S6khps Fac	

```
        0601420000
        FL
        PTSX
        CCS7 Signaling Termination :STP Port

        0601420000
        FL
        PTSX
        CCS7 Signaling Termination :STP Port
```

ESTABLISHING BASE YEAR 1999 DEMAND:

Growth Factor

1.25

From Joe Badgett 9-29-00
2000 ISUP
2000 TCAP
Total Messages
1999 ISUP
1999 TCAP
Total Messages

*All numbers listed above were used in the September 2000 SS7 Cost Study and were supplied by Joe Badgett. The Cost Study was completed by Cathy Keugel and Lorean King.

Info from FCC Filing in QTR 4, 2000; ISUP - Tariff Rate \$0.000035 TCAP - Tariff Rate \$0.000123

Local Switched Access to be Offset:

*Despite the variety of growth assumptions (10% for customer links and 28% for A-Links) 25% growth from 1999 to 2000 is the Network AVE. *Note also, that there was more growth from 1998 to 1999 which is largely attributed to LNP.

JOE BADGETT'S TRAFFIC ASSUMPTIONS:

1999 AVERAGE 1-WAY PEAK OCTETS/SECOND/ CUSTOMER LINK

1999 CUSTOMER LINKS

1999 TOTAL 1-WAY OCTETS/SECOND FOR ALL CUSTOMER LINKS

1999 TOTAL 2-WAY OCTETS/SECOND FOR ALL CUSTOMER LINKS

1999 2-WAY OCTETS/HOUR FOR ALL CUSTOMER LINKS

1999 2-WAY OCTETS/DAY FOR ALL CUSTOMER LINKS

1999 2-WAY OCTETS/YEAR 1999 FOR ALL CUSTOMER LINKS

OCTETS PER MESSAGE

1999 ANNUAL MESSAGES

% MESSAGES ISUP

% MESSAGES TCAP

1999 ANNUAL ISUP MESSAGES

1999 ANNUAL TCAP MESSAGES

1999 Revenue (Based on Assumed Volume at given Tariff rates):

ISUP

TCAP

Total

BellSouth 1999 SS7 ISUP and TCAP Message Conversion - Summary

Jurisdiction	State/Region	1999 Estimated ISUP Messages	1999 Estimated TCAP Messages	ISUP Rate	TCAP Rate	ISUP Revenue	TCAP Revenue	Total SS7 Usage Revenue
Interstate	BellSouth					,		
Intrastate								
	Florida							•

Total

BellSouth Total :

BellSouth 1999 SS7 ISUP and TCAP Interstate Message Conversion

Billed Element 500 service	Jurisdiction Interstate	Direction Orig	SS7 ISUP Maga Multiplier	SS7 TCAP Multiplier	SS7 ISUP Demand	SS7 TCAP Demand	SS7 ISUP Rate	SS7 TCAP Rate	SS7 ISUP Revenue	SS7 TCAP Revenue
700 common line	Interstate	Orig								
700 common line operator handled	Interstate	Orig								
700 operator handled	Interstate	Orig								
700 service	Interstate	Orig					1	1		
800 common line	Interstate	Orig								
800 service	Interstate	Orig					*			
800 service	Interstate	Term								
900 common line	Interstate	Orig								
900 common line operator handled	Interstate	Orig								
900 operator handled	Interstate	Orig								
900 service	Interstate	Orig								
950	Interstate	Orig								
976	Interstate	Term								
DA operator handled	Interstate	Orig								
Directory Assistance	Interstate	Orig								
Directory Assistance	Interstate	Term								
IDDD	Interstate	Orig								
MTS	Interstate	Orig								
MTS	Interstate	Term								
cellular/mobile type A	Interstate	Orig								
cellular/mobile type A	Interstate	Term								
cellular/mobile type B (not billed LS)	Interstate	Orig			-				-	_
cellular/mobile type B (not billed LS)	Interstate	Term								
coin 0+ dialing	Interstate	Orig								
international operator	Interstate	Orig								
operator handled	Interstate	Orig								
outWATS	Interstate	Orig								
scat-paid coin (coin 1+ dialing)	Interstate	Orig								
switched 56 KBits	Interstate	Orig								
		-		的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个		THE COURSE OF THE	CONTRACTOR SERVICES	THE PARTY OF THE P		** ** **

BellSouth 1999 SS7 ISUP and TCAP Intrastate Message Conversion

					221 1201	33/1001	23/12/17	20/ I CAL	337 1301	DO! I CAL	337 1301	DO / I COM
State	BMed Element	Jurisdiction	Direction	Maga	Multiplier	Multiplier	Demand	Demand	Rate	Rate	Revenue	Revenue
-		 •	•		•							

FL	500 access customer ID charge.	Intrastate	Orig
FL.	500 service	Intrastate	Orig
FL.	700 common line	Intrastate	Orig
FL	700 common line operator handled	Intrastate	Orig
FL.	700 operator handled	Intrastate	Orig
FL	700 service	Intrastate	Orig
FL,	800 common line	Intrastate	Orig
FL	800 service	Intrastato	Orig
FL	800 service	Intrastate	Term
FL.	900 common line	Intrastate	Orig
FL	900 common line operator handled	Intrastate	Orig
FL	900 operator handled	Intrastate	Orig
FL	900 service	Intrastate	Orig
FL	950	Intrastate	Orig
FL	976	Intrastate	Term
FL	Directory Assistance	Intrastate	Term
FL	MTS	Intrastate	Orig

BellSouth 1999 SS7 ISUP and TCAP Intrastate Message Conversion

					SS7 ISUP	SS7 TCAP	SS7 ISUP	SS7 TCAP	SS7 ISUP Rate	SS7 TCAP Rate	SS7 ISUP Revenue	SS7 TCAP Revenue
State	Billed Element	Jurisdiction	Direction	Mess	Multiplier	Multiplier	Demand .	Demand	Rate	Kate	Revenue	100000
FL	MTS	Intrastate	Term 🛊									
FL	cellular/mobile type A	Intrastate	Orig									
FL	cellular/mobile type A	Intrastate	Tam									
FL	cellular/mobile type B (not billed LS)	Intrastate	Orig									
FL	cellular/mobile type B (not billed LS)	Intrastato	Term									
FL	coin 0+ dialing	Intrastate	Orig						•			
FL	operator handled	Intrastate	Orig									
FL	operator pass thru/OPH 0-/op transfer	Intrastate	Orig									
FL	outWATS	Intrastate	Orig									
FL	sent-paid coin (coin 1+ dialing)	Intrastate	Orig									
FT.	switched 56 KBits	Intrastate	Orlg									

Originally detailed by Lee Russell--Nov 17, 2000:

Determining SS7 Signaling Message Demand by ISUP and TCAP for Base Year 1999

Jurisdiction	State/Region	1999 Estimated ISUP Messages	 ISUP Rate	TCAP Rate	ISUP Revenue	TCAP Revenue	Total SS7 Usage Revenue
Interstate	BellSouth						
Intrastate						•	
	Florida					,	

Total

BellSouth Total

	JVL	WPBH Total	
ISUP			,
TCAP			
14 day actual	[December 1 to December 14, 2000]	•	

-		1999 Estimated	1999 Estimated		-	es/Jurisdictional .	Area	
<u>Jurisdiction</u> buerstate	<u>State/Recien</u> BellSouth	ISUP Messages	TCAP Mense	TOTAL Message	ISUP	TAL	TOTAL	
Intrastate							<i>"</i>	
	Florida						4	Pactors weed to
							l	dutormine the aggregate break-
								down for 2000 Actual Date
	Total							
BeltSouth Total	Mesmges (1999)	SUP	TCAP	TOTAL Members				
		and the second of the second o	TOP SO DESCRIPTION OF THE PARTY	A delicate and the same and the	29a			
	•							
		ith LMS Billiag Aglicat B	ex for Dec 1 to Dec 14, 20			AT The AT	14 Day	
Galeman SIT				M		<u> WРВН</u>	Tetals	
Total ISUP Total TCAP	•							
Te extrapelate	Year 2000 total from t		-1/ 440 m 410 4					
ISUI	1	K Anunalizing Pacing	Year 2000 Total Based	SE ACTION!				
TCAI	•							
	Year 2006 Totals	rom the 2000 totals, <i>reduc</i> Grawth Factors (1999)			(11.8m 106 29###	x();		
ISUI TCAI	•			_				
		the TCAP growth rate was	expected to be similar at	10%.				
		the appropriate factors fro			d on the aggrega	itej:		•
<u>Jurisdiction</u> Interstate	<u>State/Region</u> BelfSouth	ISUP Memees	TCAP Messages	TOTAL Messages			-	
Intrastate	· ·							
	Plorida							
				The state of the s				
	Total						. •	
1999 TOTALS	·	THE RESERVE THE PROPERTY OF		MANAGEMENT PROPERTY (Sec.				
		vs. estimates], listed below 1999 Actuals	1999 Actuals	LSUP	TCAP	ISUP	TCAP	Total SS7
<u>Jurisdiction</u> Interstate	State/Region BellSouth	ISUP Memages	TCAP Messages	Rate	Rate	Revenue	Revenue	Usage Revenue
Intrastate	;	#						
	Florida							
		Angelia Carlos de la composició de la co	Talento no mentionamento de un	n an a management desired	MENSEY GRANTER		•	
	Tetal						•	
	Aggregate Totals						Revenue Neutral Total	
	***Actuals Vs. Estima	!				-	(for Local	
	Į	•				. 2	Switching reduction]	
						_		

Randklev, Thomas

From: Sent: Robert.E.James@bridge.bellsouth.com Thursday, October 04, 2001 2:40 PM Bradley.Gray@bridge.bellsouth.com

To: Cc:

Steve.Bigelow2@bridge.bellsouth.com; Jennette.Fields@BellSouth.com; R.J.Ham@bridge.bellsouth.com; Thomas.Randklev@BellSouth.com; Martha.Romano@BellSouth.com; Ron.Waddell2@bridge.bellsouth.com;

Tom.Walden@BellSouth.com

Subject:

FW: IAS SS7



Attached is the information for SS7.

SS7 ISUP DEMAND by TEST PERIOD

Test Period	STATE	MESSAGES	SS7 MESSAGES ISUP MESSAGES
		100 a 1 a manual 100 a 2 a 1	and the second of the second o
Jun-01	FL		

Assumptions

- 1. Fifty percent of all wireless messages use SS7 trunks for 2000 test periods and 70% for 2001.
- 2. Under the interconnection contract CMRS providers will only pay for isup messages associated with call terminating to BST.
- 3. There is a average of three isup messages per call.
- 4. All CMRSs use other carriers to poll data bases (TCAP).
- 5 Data extrapolated from MARS system.
- 6. Jurisdiction of signaling message revenue follows the voice message.

Randkiev, Thomas

From:

Stephen.Armstrong@bridge.bellsouth.com

Sent:

Wednesday, April 25, 2001 9:11 AM Hattie.H.Coleman@bridge.bellsouth.com

To:

Thomas.Randklev@bellsouth.com; Martha.Romano1@bridge.bellsouth.com; Ron.Waddell2

@bridge.bellsouth.com

Subject:

SS7 Filing Package







APPA.PDF

BSTR4251.WK3

BSTR4251.FM3

Hattie,

Attached is the TRP and pdf workpapers needed for the filing package. Also, here is a couple of changes to the D&J that need to be made. If you have any trouble understanding these, let πe know and we can talk through them. Red is current version, blue is new version.

D&J Changes

Section 2.1 last sentence

In addition, as shown in Workpaper TGT-1, this filing reduces the revenue generated from the ATS rate by [RON TO SUPPLY]. The current ATS rate is [RON TO SUPPLY] and the proposed ATS rate as a result of this filing will be [RON TO SUPPLY] as shown in Workpaper TGT-1.

In addition, as shown in Workpaper TGT-1, this filing increases the revenue generated from the ATS rate elements by

This increase has no impact on the current ATS rate of

Section 4.0

middle of page:

The volume of messages for the observation period was then annualized. This annualized volume was then reduced by 5%, representing demand growth over the 1999/2000 time frame.

The volume of messages for the observation period was then annualized. This annualized volume was then reduced by a rate of 5% annually, representing demand growth over the 1999/2000 time frame.

Last Sentence

Appendix A Workpaper TS-1 shows the this ISUP demand of [RON TO SUPPLY] messages and TCAP demand of [RON TO SUPPLY] messages. This demand generates revenue of [RON TO SUPPLY] as shown in Appendix B Workpaper SUM-A. BellSouth proposes to offset this additional revenue by reducing Local Switching rates by [RON TO SUPPLY] as shown in Appendix B Workpaper TS-1.

Appendix A Workpaper TS-1 shows the ISUP demand of messages and TCAP demand of messages. This demand generates revenue of

as shown in Appendix A Workpaper SUM-A. BellSouth proposes to offset this additional revenue by reducing Local Switching rates by as shown in Appendix A Workpaper TS-1.

Let me know if you have any questions,

Thanks,

Stephen 977-0474

PAGE 1 OF 3

USF Adjustment - Revision I Part 2	(USAC Receipt/CCL Change)
------------------------------------	---------------------------

USF Adjustment - Revision I Part 2 (USAC Receipt/CCL Change)								APPENDIX A APER SUM-A	
DESCRIPTION	SOURCE	LAST PCI RATE: DEMAND F (A)	R(t-1) EXISTING RATE _X DEMAND R. (B)	R(t) PROPOSED ATEXDEMAND (C)	LAST PCI INDEX AMOUNT (D)	(t-1) EXISTING INDEX AMOUNT (E)	(f) PROPOSED INDEX AMOUNT (F)	UPPER LIMIT (G)	OUT OF LIMITS INDICATOR (H)
CMT BASKET 1. TOTAL BASKET	Workpaper CL-2								
A. END USER COMMON LINE B. MOU SENSITIVE C. FICC D.USAC RECEIPTS	Workpaper CL-2 Workpaper CL-2 Workpaper CL-2 Workpaper CL-2								
TRAFFIC SENSITY BASKET 1. PRICE CAP INDEX (rCI)	Workpaper PCI-1								
2. ACTUAL PRICE INDEX (API)	Workpaper TS-1								
3. SERVICE BAND INDEX (SBI)									
A. LOCAL SWITCHING	Workpaper TS-1								

b. TOTAL DATABASE

B. INFORMATION

C. DATABASE

Workpaper TS-1 Workpaper TS-1

D. BILLING NAME AND ADDRESS

& 800 DATABASE VERTICAL SVCS

Workpaper TS-1

Workpaper TS-1

E. LOCAL SWITCHING TRUNK PORTS

Workpaper TS-1

F. STP PORT TERMINATION

Workpaper TS-1

SUMMARY OF RESULTS

BELLSOUTH TELECOMMUNICATIONS, INC.

PAGE 2 OF 3

USF Adjustment - Revision 1 Part 2 (USAC Recei	pt/CCL Change)					6.1)	1) (1)	APPENDIX A WORKPAPER SUM-A	
DESCRIPTION	SOURCE	LAST PCI RATEXDEMAND RAT (A)	R(1-1) EXISTING PROI IEXDÉMAND RATEXDE (B)	POSED	LAST PCI INDEX AMOUNT (D)	(t-1) EXISTING INDEX AMOUNT (E)	PROPOSED INDEX AMOUNT (F)	OU UPPER OF LIMI LIMIT INDICATI (G)	ITS
TRUNKING BASKET									
1. PRICE CAP INDEX (PCI)	Workpaper PCI-1					,			
2. ACTUAL PRICE INDEX (API)	Workpaper TR-1								
3. SERVICE BAND INDEX (SBI)	•								
A. INTERCONNECTION CHARGE	Workpaper TR-1								
B. TANDEM SWITCHED TRANSPORT									
DENSITY ZONE 1	Workpaper TR-1								
b. DENSITY ZONE 2	Workpaper TR-1								
c. DENSITY ZONE 3	Workpaper TR-1								
4. NON ZONE	Workpaper TR-1								
e. TOTAL TANDEM SWITCHED TPT	Workpaper TR-1								
C. VOICE GRADE, WATS.									
METALLIC & TELEGRAPH	Workpaper TR-I					_			
D. DIGITAL DATA,					•				
& HICAP	Workpaper TR-1								
(1.) DS1									
a. DENSITY ZONE 1	Workpaper TR-1							-	
b. DENSITY ZONE 2	Workpaper TR-1								
c. DENSITY ZONE 3	Workpaper TR-1								
d Non zone	Workpeper TR-1				i.				
e. TOTAL DSI	Workpaper TR-1				•				
10 (2.) DS3									
a DENSITY ZONE I	Workpaper TR-1								
b. DENSITY ZONE 2	Workpaper TR-1								
c. DENSITY ZONE 3	Workpaper TR-1								
4. NON ZONE	Workpaper TR-1								
e. TOTAL DS3	Workpaper TR-1								
(3.) SIGNALLING INTERCONNECTION	NA	₩	147	ANA.	NA	AA	NA.	1	

PAGE 3 OF 3

USF Adjustment - Revision 1 Part 2 (USAC)	Receipt/CCL Change)		(6-1)	(t)	APPENDIX A WORKPAPER SUM-A
DESCRIPTION	SOURCE	R(t-1) R(f) LAST PCI EXISTING PROPOSED RATE-DEMAND RATE-DEMAND RATE-DEMAND (A) (B) (C)	LAST PCI EXISTING INDEX AMOUNT (D) (E)	PROPOSED INDEX AMOUNT (F)	OUT UPPER OF LIMITS LIMIT INDICATOR (G) (H)
SPECIAL ACCESS BASKET					
1. PRICE CAP INDEX (PCI)	Workpaper PCI-1				
2. ACTUAL PRICE INDEX (API)	Workpaper SP-1				
3. SERVICE BAND INDEX (SBI)					
A. VOICE GRADE, WATS, METALLIC & TELEGRAPH	Workpaper SP-1				
B. AUDIO PROCRAM, & VIDEO	Workpaper SP-1				
C. WIDEBAND ANALOG, & DIGITAL	NA.				
D. DIGITAL DATA, & HICAP	Workpaper SP-1				

Workpaper SP-1 Workpaper SP-1 Workpaper SP-1 Workpaper SP-1 Workpaper SP-1 b. DENSITY ZONE 2 a DENSITY ZONE 3 4 NON ZONE a TOTAL DS1 (2.) DS3 L DENSITY ZONE 1 Workpaper SP-1 Workpaper SP-1 Workpaper SP-1 b. DENSITY ZONE 2 c. DENSITY ZONE 3 d NON ZONE e. TOTAL DS3 Workpaper SP-1

Workpeper SP-1

INTEREXCHANGE BASKET

(I.) D\$1

A DENSITY ZONE I

1. PRICE CAP INDEX (PCI) Workpaper PCI-1

2. ACTUAL PRICE INDEX (API) Workpaper IX-1

BELLSOUTH TELECOMMUNICATIONS, INC.

USF Adjustment - Revision 1 Part 2 (USAC Receipt/CCL, Change)

APPENDIX A WORKPAPER TOT-1

Page 1 of 4

Targeting: Inputs and Aggregate Target

		Source		Total (A)	Common Line (B)	Traffic Sensitive (C)	Trunking (D)
100	Local Switching	WP T8-1 q(K)		*******			
	LS Trunk Ports	WP TS-1 d(K)	1				
	Info Suncherge	WP TS-1 o(K)	1				
115		W7 TS-1 o(K)					
125	TIC	WP TR-I a(IC)					
130	Tandem SW Tpst (non-some)	WP TR-1 c(K)	1				
134	TST Density Zone 1	WP TR-1 oOQ	- 1				
138	TST Density Zone 2	WP TR-1 o(K)	Į.				
142	TST Density Zone 3	WP TR-1 6(K)	ı				
146	TST Density Zone 4	Not Applicable	1				
150	TST Density Zone 5	Not Applicable	ı				
154	TST Density Zone 6	Not Applicable	j				
158	TST Density Zone 7	Not Applicable	- 1				
160	VG: SW (non-zone)	WP TR-1 c(K)					
164	VG DTT/ER Density Zone 1	Not Applicable	1				
168	VG DTT/EF Density Zone 2	Not Applicable					
172	VG DTT/EF Density Zone 3	Not Applicable					
176	VG DTT/EF Density Zone 4	Not Applicable					
1\$0	VG-DTT/EF Density Zone 5	Not Applicable					
184	VG DTT/EF Density Zone 6	Not Applicable					
188	VG DTT/EF Density Zone 7	Not Applicable					
	HC Service Category						
	DS1: SW (non-some)	WP TR-1 a(K)					
228	DSt DTT Density Zone 1	WP TR-1 q(K)					
232	• •	WP TR-1 o(K)					
236		WP TR-1 o(K)					
240	DS1 DTT Density Zone 4	Not Applicable					
244	DS1 DTT Density Zone 5	Not Applicable					
248	DSI DTT Density Zoos 6	Not Applicable					
252	DS1 DTT Density Zone 7	Not Applicable					
284	The state of the s	WP TR-1 o(K)					
288	D\$3 DTT Density Zone 1	WP TR-1 c(K)					
292	DS3 DTT Density Zone 2	WP TR-1 c(K)					
296	DS3 DTT Density Zone 3	WP TR-1 c(K)					
300	DS3 DTT Density Zone 4	Not Applicable				1	
304	DS3 DTT Density Zone 5	Not Applicable					
308	DS3 DTT Density Zone 6	Not Applicable				!	
312	DS3 DTT Density Zona 7	Not Applicable				!	
	HC Other: SW (non-sone)	WP TR-1 c(K)				F	
348	HC Other Density Zone 1	Not Applicable				1	
352		Not Applicable				,	
356	HC Other Density Zone 3	Not Applicable				i l	
360	HC Other Density Zone 4	Not Applicable				í 1	
364	HC Other Density Zonn 5	Not Applicable					
368	HC Other Density Zone 6	Not Applicable					
372	HC Other Density Zone 7	Not Applicable					

BELLSOUTH TELECOMMUNICATIONS, INC.

USF Adjustment - Revision 1 Part 2 (USAC Receipt/CCL Change)

APPENDIX A WORKPAPER TOT-1

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Targeting: Inputs and Aggregate Target

		Source	To (A)	xai Common Line (B)	Traffic Sensitive	Trunking (D)
380	Signalling Interconnection (non-zone)	Not Applicable			•	
382		Not Applicable				
384	Signalling Interconnection DZ 2	Not Applicable				!
386		Not Applicable				*** **********************************
388		Not Applicable				
390	Signalling Intercognection DZ 5	Not Applicable				-9
392	Signaffing Interconnection DZ 6	Not Applicable				
394	Signalling Interconnection DZ 7	Not Applicable				- 2
400	Total Treffic Sensitive-Related Revenue	tum(ri 00 tipo r394)				
410	Switched TS Revenue	sum(r100/thro-r115)				
415	Switched Tuneport Revenue	mam(r125 thru r394)				
420	Local Switching MOV	RTB1r(200+210+230+240+260+270+ (220+250+280)*/45)				
430	LEC Transport MGU	laput				
440	Switched TS Rev per MQU	r410/r420				
	Switched Transport Rev per LEC Traspet MOU	r415/r430				
	ATS Rev per MOU	r440+r450				
470	Terpet Avg TS MOU Rate	Input				
480	Difference bet our ATS and Target ATS	Max(0, r460 - r470)				
490	Maximum Revenue to Target	if p420=430,r480=r420,cise r480=(r420=r100/r400+ r430=(1-r100/r400)), or input (for specific entities)				
500	GDPPI	Input				
510	x	Input				
520	g factor	if CAP1(r650-r652-r660)=0, 0; else, Imput				
530	CL MOU Revenue (1-1) (EXCLUDING Mictg)	Input				
540	R (+1)	SUMILEA				
	Reversal of Prior Year Pooling	Input				
550	Initial Target Reduction	col.bx(r540+r547+r530+r530/(1+r520/200))* (1+(r500-r510)/100)+r540-r547				
444	Transfer Targeting Amount	col.a,d: (1500-1510)/100*1540				
	Actual Available Targeting Revenue	Input -Min(-r550-r555, r490)				
570	Revenue Remaining to Target	r490+r360			****	

BELLSOUTH TELECOMMUNICATIONS, INC.

USF Adjustment - Reviden-1 Part 2 (USAC Receipt/CCL Change)

APPENDIX A WORKPAPER TOT-I

ags 3 of 4	Targeting assuming "g" in CL PCI								
	Source	Total (A)	Common Line (B)	Traffic Sensitive (C)	Trunking (D)				
595 Percentage Reduction in LS 600 Specified LS Revenue Reduction 610 Amount of Calculated LS Reduction	Imput if initial sestructure, 1395 ° r100; else, 0 Min(r600; 1370)	Bimeres -			,				
620 Final Revenue Remeining to Target	±70-4610								
700 Paredeall TTC Balantina	hotel week weren								

700	Required TIC Reduction	-Min(-r560a, r125a)
710	Required info Surcharge Reduction	-Min(+r560a+r700a_r110a)
715	Residual Amount	1560mc700mc710mc610m
720	Minimum Amount for LS Band	Man(r100/(r400+r700+r710)) * r715,r715)
730	Max. Avail. for Other ATS Reternating	7715-7720
800	Local Switching	Input (usuat be at least equal to :720)
803	LS Truck Ports	Input
	Info Surcharge	Input (must be at least equal to r710)
815	STP Port	Input
825	TIC	Input (should be equal to 1700)
	Tandem SW Tprt (non-zone)	Input
834	TST Density Zone 1	Input
838	TST Density Zone 2	Imput
842	TST Density Zone 3	Input
846	TST Density Zone 4	.Input
850	TST Density Zone 5	Input
854	TST Density Zone 6	Input
258	TST Density Zone 7	Input
	VG: SW (non-some)	Input
866	VG DTI/EF Density Zone 1	Input
870	VG DTT/BF Density Zone 2	Input
874	VG DTT/EF Density Zone 3	Input
878	VG DTT/EF Density Zone 4	Input
882	VG DTT/RF Density Zone 5	Input
886	VG DTT/RF Density Zone 6	Imput
890	VG DTT/EF Density Zone 7	Input
	HC Service Category	Imput
926	DSt: SW (non-zone)	Input
930	DS1 DTT Density Zone 1	Input
934	DS1 DTT Density.Zone 2	Input
938	DS1 DTT Density Zone 3	Input
942	DS1 DTT Density Zone 4	Input
946	DS1 DTT Density Zone 5	Input
950	DS1 DTT Density Zone 6	Input
954	DS1 DTT Density Zone 7	Input
	•	-

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Targeting assuming "g" in CL PCI

		Source		Total (A)	Common Line (B)	Traffic Sensitive (C)	Trunking (D)
		**************************************		***	(-)	*****	
986	D33: 8W (non-zone)	Input					
990	DS3 DTT Denrity Zone 1	Imput					
994	DS3 DTT Density Zone 2	Input	1				
998	DS3 DTT Density Zone 3	Input	ļ				
1002	DS3 DTT Density Zone 4	Imput					
1006	DS3 DTT Density Zone 5	Input					
1010	DS3 DTT Density Zone 6	Input					
1014	DS3 DTT Density Zone 7	Input					
1046	HC Other: SW (non-zone)	Imput					
1050	HC Other Density Zone 1	Input					
1054	HC Other Density Zone 2	İnput					
1058	HC Other Density Zone 3	loput					
1062	HC Other Density Zone 4	Input					
1066	HC Other Density Zone 5	Input					
1070	HC Other Dentity Zone 6	Input					
1074	HC Other Density Zone 7	Input					
1080	Signalling Interconnection (non-zone)	Input					
1082	Signalling Interconnection DZ 1	Input					
1084	Signalling Interconnection DZ 2	Input					
1086	Signalling Interconnection DZ 3	<u>Input</u>					
1088	Signalling Interconnection DZ 4	Input					
1090	Signalling Interconnection DZ 5	Input					
1092	Signalling Interconnection DZ 6	Input					
1094	Signalling Interconnection DZ 7	Input					
1100	Actual Targeting Amounts for PCIs	Sum r800 thru 1094					
	Proposed ATS Revenue	r400+r1100					

1120 Proposed ATS Rate

r460+sum(r800_r815)/r420+sum(r825.r1094)/r430

BELLBOUTH TELECOMMUNICATIONS, INC.

USF Adjustment - Revision 1 Part 2 (USAC Receipt/CCL Change)

APPENDIX A WORKPAPER PCI-1

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PCI Development

			COMMON LINB BASKET	TRAFFIC SENSITIVE BASKET	TRUNKING BASKET	EXCHANGE BASKET	ACCESS BASKET
610	GDP-PI Productivity Factor (X) GDP-PI - X	TGT1,±500 b,c:iTGTt1100=0,±600;olosTGTt510; d:3.0; e:6.5 ±600-±616					
680	Existing PCI	WP SUM-A Col (E)					
	Delta Z. R(i-1)	EXG),c.3 WP SUM-A Col (A)					
750	Dolts Z/R W W*(GDP-PI - X)	17104720*100 1004740 1750*1620/100					
950	Targeted Revenue Differential	TOTIc1100					
970	Prop. PCI (NonExog Only: Annual Filing SBI Upper Limit calculations only)	coLb&cc: r680; col.d: r680*(1+1620/100)					
980	Proposed PCI	col.b&cc:r680*(1+r740/100+r950/r720) col.d&cc:r680*(1+r760/100+r740/100)	i				1

USF Adjustment - Revision 1 Part 2 (USAC Receipt/CCL Change)

APPENDIX A WORKPAPER TS-1

PRICEOUT OF EXISTING AND PROPOSED RATES - TRAFFIC SENSITIVE BASKET

Rate Elem Num (A) 0590001600 	State (B) BS BS	(C) 0	Description (D) Sve Ord with < 4 Day Interval - Sp Acc Sve Ord with < 4 Day Interval - Sw Acc	USOC (E) SOCSP SOCSW	1999 De
0600110000	PT.	٥	Managa Their Chatte	 	

400h m				Last PCI	Existing	Proposed
1999 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Rate X Demand	Rate X Demand	Rate X Demand
<u>(R)</u>	(G)	(II)			(K)	

0600010000	BS	0	Network Blocking Charge / per call	
0601420000	BS	Ó	CCS7 Signaling Termination /STP Port	PT8SX
9990600048	BS	0	CCS7 Signaling Usage - Call Set-up (ISUP)	* 100%
9990600049	BS	0	CCS7 Signaling Usago - TCAP	
0602000000	BS	0	Local Switching 1 - Premium	
0602010000	BS	0	Local Switching 2 - Premium	
0602030000	BS	0	Local Switching 3 - Premium	
0602040000	BS	0	Local Switching 4 - Premium	
0602020000	BS	0	Local Switching FGs - Transitional	
0602050000	BS	0	Local Switching BSAs - Transitional	
0602060000	BS	0	Common Trunk Port Service	•
0602061000	BS	0	Dedicated BO Trank port DS0/VG	TDEOP
0602062000	BS	0	Dedicated BO Trunk Port DS1	TDEIP
0602168000	BS	0	CXR ID Parameter (CIP) - per Tran Path	NRACD
0602100000	BS	0	Hout Group Arr - per Trans Path	HTGPP
0602101000	BS	0	Uniform Call Dist - per Trans Path	ACTPP
0602103000	BS.	0	SMDI - per HGA - 1200 band - init	AVA
0602104000	BS	0	SMDI - per HGA - 1200 band - subs	AVA
0602102000	BS	0	SMDI - per HGA - 1200 band	AVA
0602170000	BS	0	SIMDI - per HGA - 2400 bend - init	AVAS2
0602171000	BS	0	SMDI - per HGA - 2400 band - subs	AVAS2
0602169000	BS	0	SMDI - per HGA - 2400 bend	AVAS2
0602173000	BS	0	SMDI - per HGA - 4800 bend + init	AVAS4
0602174000	BS	0	SMDI - per HGA - 4800 bend - subs	AVAS4
0602172000	BS	0	SMDI - per HGA - 4800 bend	AVAS4
0602176000	BS	0	SMDI - per HGA - 9600 band - init	AVAS9
0602177000	BS	0	SMDI - per HGA - 9600 band - subs	AVAS9
0602175000	BS	0	SMDI - per HGA - 9600 band	AVAS9
0602179000	BS	0	SMDI - per HGA - 9.6Kbps - init	AVAS6
0602180000	BS	0	SMDI - per HGA - 9.6Kbps - subs	AVAS6
0602178000	B\$	0	SMDI - per HGA - 9.6Kbps	AVAS6

USF Adjustment - Revision 1 Part 2 (USAC Receipt/CCL Change)

APPENDIX A

PRICEOUT OF EXISTING AND PROPOSED RATES - TRAFFIC SENSITIVE BASKET
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Rate Elem Num	State	Zone	Description	USOC
(A)	(B)	(C)	(D)	Œ)
0602182000	BS	ò	ISMDI - per HGA - 1200 band - init	AVBSI
0602183000	BS	0	ISMDI - per HGA - 1200 band - subs	AVBSI
0602181000	BS	0	ISMDI - per HGA - 1200 band	AVBSI
0602185000	BS	0	ISMDI - per HGA - 2400 baud - init	AVBS2
0602186000	BS	0	ISMDI - per HGA - 2400 band - subs	AVB\$2
0602184000	BS	0	ISMDI - per HGA - 2400 basel	AVB\$2
0602188000	BS	0	ISMDI - per HGA - 4800 baud - init	AVBS4
0602189000	B\$	0	ISMDI - per HGA - 4800 band - subs	AVB\$4
0602187000	BS	0	ISMDI - per HGA - 4800 bead	AVB\$4
0602191000	BS	0	ISMDI - per HGA - 9600 band - init	AVBS9
0602192000	BS	0	ISMDI - per HGA - 9600 beard - subs	AVBS9
0602190000	BS	0	ISMDI - per HGA - 9600 beach	AVBS9
0602194000	BS	0	ISMDI - per HGA - 9.6Kbps - init	AVB\$6
0602195000	BS	0	ISMDI - per HGA - 9.6Khps - subs	AVBS6
0602193000	B\$	0	ISMDI - per HGA - 9.6 Kbps	AVBS6
9990600042	BS	0	ISMDI - SS7 Point Code for MWI - init	AVBSM
9990600043	BS	0	ISMDI - SS7 Point Code for MWI - subs	AVBSM
0602106000	BS	0	Surrogate Client Num - per Num - init	SMV
0602107000	BS	0	Surrogate Client Num - per Num - subs	SMV
0602105000	BS	0	Surrogate Client Number - per Number	SMV
0602108000	BS	0	BCLID - per Arrangement - Init	NXK
0602109000	BS	0	BCLID - per Armagement - subs	NXK
0602110000	BS	0	BCLID - per Message	
0602112000	BS	0	Queuing - per MIHG - init	QLMHG
0602113000	BS	0	Quening - per MHG - subs	QLMHG
0602111000	BS	0	Queuing - per Multiline Hunt Group	QLMHG
0602115000	BS	0	Queuing - per MHG w/ Delay - init	QLHDA
0602116000	BS	0	Quening - per-MHG w/ Delay - subs	QLHDA
0602114000	BS	0	Queuing - per-Multiline Hunt Gr w/ Delay	QLHDA
0602118000	BS	0	Quening - per MHG w/ Call Welt - init	QLHCW
0602119000	BS	0	Queuing - per MHG w/ Call Wait - subs	QLHCW
0602117000	BS	0	Quening - per MHG w/ Call Waiting	QLHCW
0602121000	B\$	0	Quening - per MHG w/ Del & CWL - init	QLHQD
0602122000	BS	0	Quening - per MHG w/ Del & CWL - subs	QLHGD
0602120000	BS	0	Queuing - per MHG w/ Delay & CWL	QLHGD
0602123000	BS	0	Queuing - per Line Arranged - init	QSC
0602124000	B\$	0	Queuing - per Line Arranged - subs	QSC
0602125000	BS	0	Queuing - Delay Announce - per Chan	BEXPC
0602126000	BS	0	Quening - Delay Announce - per Trnk	BEXPT
0602127000	BS	0	Que - Music after Delay - per Chan	BE2PC
0602128000	BS	0	Que - Music after Delay - per Trnk	BE2PT
0602129000	BS	0	Que - Call Waiting Indication	A7G

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1999 Demand	Last PCI-Raile	Existing Rate	T Proposed Rate	T Lest PCI Rate X Demand Rate	X Demand Rate 2	
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USF Adjustment - Revision 1 Part 2 (USAC Receipt/CCL Change)

APPENDIX A WORKPAPER TS-1

PRICEOUTOR	EXISTING AND PRO	OPOSED RATES	L-TRAFFIC SENSITIVE BASKET

Rata Elem Num	State	Zone	Description	USOC
(A)	(B)	(C)	(D)	(E)
0602131000	BS	0	User Transfer - per Path - init	E13
0602132000	BS	ō	User Transfer - per Path - subs	E13
0602130000	BS	ō	User Transfer - per Path	B13
0602134000	BS	Ŏ	User Transfer - per Path w/SMDI - init	BISUT
0602135000	BS	ō	User Transfer - per Path w/SMDI - sohe	BISUT
0602133000	BS	Ö	User Transfer - per Path w/SMDI	BISUT
0602137000	BS	Ó	Make Busy/Night Trans - per Arr - init	ASANT
0602138000	BS	0	Maker BusyilVight Trans - per Arr - subs	ASANT
0602136000	BS	0	Make Busy/Night Trans - per Arr	A9ANT
0602140000	BS	0	Mk Busy/Night Trans - per CO Am - init	ASACC
0602141000	BS	0	Mk Busy/Night Trans - per CO Ann - subs	A9ACC
0602139000	BS	0	Make Busy/Night Frant - per CO Ann	ASACC
0602143000	BS	0	Establishment of DID w/LSBSA - ink	NDZ
0602142000	BS	0	Hamblishment of DID w/LSBSA	NDZ
0602145000	BS	0	Each Addl-Group of 20 DID Numbers - init	ND4
0602146000	B\$	0	Each Addi Group of 20 DID Numbers - subs	ND4
0602144000	BS	0	Each Addi Group of 20 DID Numbers	ND4
0602147000	BS	0	Establish 2 way Line-side Svc - init	NEF
0602149000	BS	0	DID or DIDIDOD Trunk Term - init	NDT
0602148000	BS	0	DID or DIDVDOD Trunk Term	TCIM
0602150000	BS	0	DTMF Signaling - per Trk Term	\$5DBD
0602151000	BS	0	MF Signating - per Trk Term	SSMBD
0602164000	BS	0	Answer Supervision - per Path - init	USWIX
0602165000	BS	0	Answer Supervision - per Path - subs	USW1X
0602163000	BS	0	Answer Supervision - per Path	USWLX
0602152000	BS	0	ANI - per Mossage	NRÁCN
0602154000	BS	0	Estab of DID w/LSBSA (WAL) - init	NDZ
0602153000	BS	0	Estab of DID w/LSBSA (WAL)	NDZ
0602156000	BS	0	Ea Addi Gr of 20 DID Numbers (WAL) - init	ND4
0602157000	BS	0	Ea Add: Gr of 20 DID Numbers(WAL) - subs	ND4
0602155000	BS	0	Es Addi Grof 20 DID Numbers (WAL)	ND4
0602158000	BS	0	Bat 2 way Line-side Svc (WAL)- init	NEF
0602160000	BS	0	DID or DID/DOD Trunk Tenn (WAL)- init	NDT
0602159000	BS	0	DID or DID/DOD Trunk Term (WAL)	NDT
0602161000	BS	0	DTMF Sig - per The Term (WAL)	S5DBD
0602162000	BS	0	MF Sig - per Trik Term (WAL)	SSMBD
0605500000	BS	0	900 Acc Svc NXX Activation Chg - 1st NXX	N9G1X
0605510000	BS	0	900 Acc Svc NXX Activation Chg - add NXX	N9GAX
0606010000	BS	0	Information Surcharge/100 MOU - Prem	
0606020000	BS	0	Information Surcharge/100 MOU - Trans	
0601282000	BS	0	500 Acc Svc/ NXX - per BO & Tndm - NR	NRBFG
0605020000	BS	0	500 Cust ID - per Call	
			<u>₹</u>	

WORKPAPER TS-1

C H T T Last PCI K Existing C Proposed

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Rate X Demand

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USF Adjustment - Revision 1 Part 2 (USAC Receipt/CCL Change)

APPENDIX A WORKPAPER TS-1

PRICEOUT OF EXISTING AND PROPOSED RATES - TRAFFIC SENSITIVE BASKET					F	71		t p Mg.		WORKPAPER 15-1
Rate Elem Num	State	7ome	Description	USOC	•	C Last PCI Rate	H Parinters Base	T. David	Jant PCI	Existing C Proposed Rate X Demand Rate X Demand
(A)	(B)	(C)	(D)	(E)	1777 Delication		Examing Kine			
0605022000	BS	o î	500 Acc Svc NXX Activation Chg - 1st NXX	N5G1X				البقديد		
0605023000	BS	Ö	500 Acc Svc NXX Activation Chg - add NXX	NSGAX						, ***
0605002000	BS	Ō	800 Acc Syc w/800 Num Del - per Quer							•
0605004000	B\$	0	800 Act Sivo w/800 Num Del w/VF-per Quer					i i		
0605006000	BS	0	800 Aco Svc w/POTS Del - per Quer							
0605008000	BS	0	800 Act Syc w/POTS Del w/VF- per Quer	•						
0605030000	BS	0	BellSouth LNP Database Services - Per Opery							
9990600041	BS	0	LNP Query Service - Out of Region							
0605080000	BS	0	BellSouth LNP Call Routing Service - per call							
0906000000	BS	0	DA Access Service Call - each							
0906300000	BS	a	EWP User ID Charge - per ID							
0906310000	BS	0	Electronic White Pages - per Screen							
0906320000	BS	0	DADAS Service Establishment Charge - NR	DBSDE						
0906330000	BS	0	DADAS Database Service Charge - per mon	DBSDS						
0906340000	BS	0	DADAS per Query Charge							
1380044900	BS	0	AMS - Besic Service	SESBC						
13A0044900	BS	0	AMS - Basic Service	SESBC						
1390045000	BS	0	AMS - Basic Service (NR)	SESBC			-			
13A0045000	BS	0	AMS - Basio Service (NR)	SESBC						
13S0046400	B\$	0	AMS User IDs - 1st 15	UIGIA						
13A0046400	BS	0	AMS User IDs - 1st 15	U1G1A						
1350046600	BS	0	AMS User IDs - Each Addl Set of 5	UIGAA						
13A0046600	BS	0	AMS User IDs - Bach Addi Set of 5	Ulgaa						
13\$0047000	BS	0	AMS Port Access - Dialed/Shared	MDQ						
13A0047000	BS	0	AMS Port Access - Dixled/Shared	MDQ						
1350047100	BS	0	AMS Port Access - Dialed/Shared (NR)	MDQ						
13A0047100	BS	0	AMS Port Access - Dialed/Shared (NR)	MDQ			ŧ			
1350047500	BS	0	AMS Port Access - Dedicated	MD6						
13A0047500	BS	0	AMS Port Access - Dedicated	MD6						
1350047600	BS	0	AMS Port Access - Dedicated (NR)	MD6						
13A0047600	B\$	0	AMS Port Access - Dedicated (NR)	MID6						
13 S00483 00	BS	0	AMS Pred & Svc Information	MBSPM						1
13A0048300	BS	0	AMS Prod & Svc Information	MBSPM						
13\$0048400	BS	0	AMS Prod & Svc Information (NR)	MB5PM						
13A0048400	BS	0	AMS Prod & Svc Information (NR)	MB5PM	-	-		-		
1350048900	BS	0	AMS Ace Sve Order Status	MBSSM						
13A0048900	BS	0	AMS Aco Svc Order Status	MB5SM						
1380049000	BS	0	AMS Acc Svc Order Status (NR)	MB5SM						
13A0049000	BS	0	AMS Acc Svc Order Status (NR)	MBSSM						
1380049200	BS	0	AMS Ace Billing Info	MBSLM						
13A0049200	BS	0	AMS Acc Billing Info	MB5LM						
1380049300	BS	Q	AMS Acc Billing Info (NR)	MBSLM					,	

APPENDIX A

USF Adjustment - Revision 1 Part 2 (USAC Receipt/CCL Change)

PRICEOUT OF EXISTING AND PROPOSED RATES - TRAFFIC SENSITIVE BASKET

Rate Elem Num	State	Zone	Description	USOC
(A)	(B)	(C)	(D)	(E)
13A0049300	BS	0	AMS Acc Billing Info (NR)	MB5LM
1300051700	BS	0	International Call Blocking - Subs	CBKX1
1300052100	BS	0	BNA for ANI - per Trans	EAEBN
1300036400	BS	0	900 Svc Blocking - PBX/FGA Lines	CREXC
1300036500	BS	0	900 Svo Blocking - Centrex Lines	CREXID
9991300003	BS	0	Florida Answer Supervision (NR - Subs)	AS7
9991300004	BS	0	Florida Answer Supervision - MTM	AS7
9991300001	BS	0	ECLS per query	
9991300002	B\$	0	Originating point code per Estab or Change	EOLPC
9991300006	BS	0 .	LNP End User Line Charge-Primary Bus Loc Exch	LNPCX
9991300007	BS	0	LNP End User Line Charge - PBX Trunk - each	LNPCP
9991300008	BS	0	LNP End User Line Charge-Primary Rate ISDN Interf	LNPCN
9991300009	BS	0	LNP End User Line Charge-Centrex Type Services	LNPCC
1901020000	BS	0	LIDB Common Transport - per Query	
1901040000	BS	0	LIDB Validation - per Query	
1901100000	BS	0	LIDB Originating Point Code Est/Change	NRBPX

WORKPAPER TS-1

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887 Restructure (BSTR4251.wk3)
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323 VO DTT/EF Density Sons

320 VO DTT/EF Density Sons
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TUT-1 chart (2 pages), PCI-1 chart starts
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TUT-1
Filing Date: 04/25/2001
Filing Entity: 8FTR
Transmittel Number: 7587
867 Restructure (BSTR4251.WA2)
Page 1 of 4
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100 Local Switching
105 La Trunk borts
110 Info Switching
115 ETF Trunk borts
125 TIC
125 TIC
130 Tendes FW Tprt (non-some)
134 TRT Density Rome 1
136 TRT Density Rome 2
142 TRT Density Rome 2
142 TRT Density Rome 4
150 TRT Density Rome 4
150 TRT Density Rome 4
150 TRT Density Rome 6
158 TRT Density Rome 6
158 TRT Density Rome 6
158 TRT Density Rome 7
160 VG; BY (non-some)
144 VG DTY/EF Density Rome 1
160 VG DTY/EF Density Rome 1
160 VG DTY/EF Density Rome 1
160 VG DTY/EF Density Rome 6
180 VG DTY/EF Density Rome 7
180 ROME ROME ROME ROME 1
181 DTT DENSITY Rome 1
182 DEN DTT DENSITY ROME 1
182 DEN DTT DENSITY ROME 1
182 DEN DTT DENSITY ROME 1
183 DEN DTT DENSITY ROME 1
184 DEN DTT DENSITY ROME 1
185 DEN DTT DENSITY ROME 1
186 DENSITY ROME 1
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TOT-1 Filing Date: 04/25/2001 Filing Resity: MSTR Transmittal Humber: 7587 887 Resitructure (MSTR4281.wkd) Page 2 Of 4

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RC Other Sw Density Some
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              374
                                        NC Other Sw Density Sone
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              376 RC Other SW Density Son
380 Signalling Intercommention
381 SignatCon Density Sons :
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721 VG Spec Desaity Sone 6
725 VG Spec Desaity Sone 6
726 VG Spec Desaity Sone 6
727 VG Spec Desaity Sone 6
727 VG Spec Desaity Sone 7
730 Audio A Video Desaity Sone 7
731 Audio/Tideo Desaity Sone 7
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887 Restructure (BSTR4251.wk3)
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        400 Total Awq-Traffic-Sensitive-Related
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415 Switched Transport Re
         420 Local Switching HOU
     430 LBC Transport MOU
     440 Switched TS Rev per MOG
450 Switched Transport Rev per LEC Trus
460 ATS Rev per MOG
     470 Target Avg TS MOU Rate
480 Difference bet curr ATS and Target
490 Maximum Revenue to Target
      500 GDPFT
510 X
520 g factor
530 Ct. MOD Revenue (t-1) (XXCLODING NOt
        540 R(t-1)
      547 Reversal of Prior Year Pooling
550 Initial Target Reduction
      555 Transfer Turgeting Amount
560 Actual Available Turgeting Revenue
       570 Revenue resaining to Target
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TOT-1
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687 Restructure (BSTR4251.wk3)
Page 3 of 4
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⁵⁹⁵ Percentage Reduction in LG 600 Specified LS Revenue Reduction 610 Amount of Calculated LS Reduction

⁵²⁰ Final Revenue Remaining to Target

⁷⁰⁰ Required TIC Raduction 710 Required Info Durcharge Reduction 715 Residual Amount 720 Hintama Amount for LS Sand 730 Max. Avail. for Other ATS Ratemakin

⁸⁰⁰ Local Switching

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805 LS Trunk Ports
810 Info Surcharge
815 STP Port
                                         SIO INTO SURCHARGE
SIS STP PORT
625 TIC
630 TANGER SN TDFT (NON-ROME)
834 TSF Density Kone 1
838 TSF Density Kone 2
842 TSF Density Kone 2
842 TSF Density Kone 3
846 TSF Density Kone 4
850 TSF Density Kone 6
854 TSF Density Kone 6
854 TSF Density Kone 6
855 TSF Density Kone 6
856 WI DTF/RF Density Kone 2
870 WI DTF/RF Density Kone 2
870 WI DTF/RF Density Kone 2
874 WI DTF/RF Density Kone 2
876 WI DTF/RF Density Kone 6
887 WI DTF/RF Density Kone 6
880 WI DTF/RF Density Kone 1
910 DSI DTF Density Kone 1
914 DSI DTF Density Kone 2
918 DSI DTF Density Kone 3
919 DSI DTF Density Kone 3
919 DSI DTF Density Kone 3
919 DSI DTF Density Kone 6
950 DSI DTF Density Kone 6
950 DSI DTF Density Kone 5
950 DSI DTF Density Kone 6
954 DSI DTF Density Kone 6
954 DSI DTF Density Kone 7
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Filing Date: 94/
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R8T Restructure (BMTR4251.wk3)
Page 4 of 4
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990 D83 DTT Density None 1
994 D83 DTT Density None 2
998 D83 DTT Density None 2
998 D83 DTT Density None 3
1002 D83 DTT Density None 4
1006 D83 DTT Density None 6
1010 D83 DTT Density None 6
1010 D83 DTT Density None 7
1046 RC Other: Femily None 7
1046 RC Other: Femily None 2
1050 BC Other Density None 2
1052 BC Other Density None 2
1042 BC Other Density None 5
1070 BC Other Density None 5
1070 BC Other Density None 5
1074 BC Other Density None 5
1078 Signalling Interconnection DE 2
1088 Signalling Interconnection DE 2
1089 Signalling Interconnection DE 4
1090 Signalling Interconnection DE 6
1091 Signalling Interconnection DE 6
1091 Signalling Interconnection DE 6
1091 Signalling Interconnection DE 7
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PCI-1 Filing Date: 04/ Filing Entity: 28 Transmittel Susber: 7587 887 Restructure (BSTR4251.wk3) Page 1 of 1 04/25/2001 BSTR

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220 Database Access

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230 Beloamse Access

230 Local Switching Trunk Forts

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250 ETP Fort Terminations

259 Total Traffis Sensitive

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200 Interodensetion Charge

310 Tandes Switched Transport

311 TST Density Sone 2

312 TST Density Sone 2

312 TST Density Sone 3

314 TST Density Sone 4

315 TST Density Sone 6

316 TST Density Sone 6

317 TST Density Sone 6

317 TST Density Sone 7

310 Voicedrade - Switched

211 VOICEDrade - Switched

212 VO DTT/SF Density Sone 1

212 VO DTT/SF Density Sone 3

213 VO DTT/SF Density Sone 3

214 VO DTT/SF Density Sone 3

215 VO DTT/SF Density Sone 3

216 VO DTT/SF Density Sone 3

217 VOICEDRADE - Switched

218 VO DTT/SF Density Sone 3

219 UTT/SF Density Sone 3

210 DSI DTT Density Sone 3

221 VO DTT/SF Density Sone 3

222 VO DTT/SF Density Sone 3

223 VO DTT/SF Density Sone 3

224 VO DTT/SF Density Sone 3

225 DSI DTT Density Sone 6

225 DSI DTT Density Sone 6

225 DSI DTT Density Sone 6

226 DSI DTT Density Sone 6

227 DSI DTT Density Sone 6

228 DSI DTT Density Sone 6

229 DSI DTT Density Sone 6

220 DSI DTT Density Sone 6

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221 DSI DTT Density Sone 6

222 DSI DTT Density Sone 6

223 DSI DTT Density Sone 6

224 DSI DTT Density Sone 6

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226 DSI DTT Density Sone 6

227 DSI DTT Density Sone 6

228 DSI DTT Density Sone 6

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371 ht Other Sw Density Sons 2
372 MC Other Sw Density Sons 2
373 MC Other Sw Density Sons 3
374 MC Other Sw Density Sons 4
374 MC Other Sw Density Sons 6
375 MC Other Sw Density Sons 7
380 Signalling Interconnection
381 Signaton Density Sons 1
382 Signaton Density Sons 2
383 Signaton Density Sons 3
384 Signaton Density Sons 3
384 Signaton Density Sons 4
385 Signaton Density Sons 6
387 Signaton Density Sons 7
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724 Yo Spec Dennity Scne 3
725 Yo Spec Dennity Scne 5
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727 Yo Spec Dennity Scne 6
727 Yo Spec Dennity Scne 7
720 Audio 5 Yiden
721 Audio/Yiden Dennity Scne 1
723 Audio/Yiden Dennity Scne 3
724 Audio/Yiden Dennity Scne 3
725 Audio/Yiden Dennity Scne 3
726 Audio/Yiden Dennity Scne 3
726 Audio/Yiden Dennity Scne 5
726 Audio/Yiden Dennity Scne 6
                734 Audio/Video Density Some 4
735 Audio/Video Density Some 5
736 Audio/Video Density Some 5
737 Audio/Video Density Some 6
737 Audio/Video Density Some 6
738 Density Some 7
740 Eigh Cep & DOS - Special
750 DEN Spec Density Some 1
751 DEN Spec Density Some 1
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887 Restructure (ASTR4251.wks)
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790 Wideband
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792 Wa Dennsity Some 2
793 Wa Dennsity Some 3
794 Wa Dennsity Some 7
795 Wa Dennsity Some 7
795 Wa Dennsity Some 5
796 Wa Dennsity Some 6
797 Wa Dennsity Some 6
797 Wa Dennsity Some 6
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signalling Interconnection Dt 2
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signalling Interconnection Dt 5
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signalling Interconnection Dt 7
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      388
      392
394
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415 Switched Transport Revenue
       420 Local Switching MOU
       430 LEC Transport MOG
     440 Switched TS Rev per MOU
450 Switched Transport Rev per LRC Trns
460 ATS New per MOU
      470 Turget key Th MOU Rate
480 Difference bet carr ATS and Target
490 Maximum Revenue to Target
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      516 X
                g factor
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       540 R(t-1)
      547 Reversal of Prior Year Pooling
550 Initial Target Reduction
      555 Transfer Targeting Amount
560 Actual Aveilable Targeting Revenue
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Filing Date:
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...... 595 Percentage Reduction in L8 600 Specified L6 Revenue Reduction 610 Amount of Calculated 18 Reduction

04/25/2001

420 Final Revenue Remaining to Target

Filing Butity: 28 Transmittal Humber: TB87 ER7 Restructure (BSTR4251.wk3) Page 3 of 4

700 Required TIC Reduction 710 Required Info Surcharge Reduction 715 Residual 720 Kinimum Amount for La Sand 730 Max. Avail. for Other ATS Estemekir

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800 Local Switching
803 La Trunk Forts
810 Info Surcherye
815 STP To Surcherye
816 TTO Surcherye
817 Tendem SM Tort (non-score)
818 TTO Tendem SM Tort (non-score)
819 TST Density Zone 1
810 TST Density Zone 2
810 TST Density Zone 4
810 TST Density Zone 4
810 TST Density Zone 6
810 TST Density Zone 6
811 TST Density Zone 6
812 TST Density Zone 6
813 TST Density Zone 6
814 TST Density Zone 1
817 W DTT/INF Density Zone 1
818 W DTT/INF Density Zone 2
818 W DTT/INF Density Zone 6
819 TST DTT/INF Density Zone 6
820 TST DTT/INF Density Zone 6
830 TST DTT/INF Density Zone 6
830 TST DTT/INF Density Zone 7
82 Service Chacquy
824 DST DTT/INF Density Zone 7
82 Service Chacquy
834 DST DTT Density Zone 1
835 DST DTT Density Zone 1
836 DST DTT Density Zone 1
837 DST DTT Density Zone 6
838 DST DTT Density Zone 6
839 DST DTT Density Zone 6
840 DST DTT Density Zone 6
841 DTT Density Zone 6
842 DST DTT Density Zone 6
843 DST DTT Density Zone 6
844 DST DTT Density Zone 6
845 DST DTT Density Zone 6
846 DST DTT Density Zone 6
846 DST DTT Density Zone 6
847 DST DENSITY ZONE 7
877-1 AMBLITER
    TOT-1 AMALTER
707-1 AMALJIM
Filling Battity, BS
Transmittal Bumber: 7587
887 Restructure (88784231.wk3)
Page 4 of 4
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986 p81, 88 (non-sode)
990 D58 DTT Density Kone 1
994 D58 DTT Density Kone 2
998 D83 DTT Density Kone 2
998 D83 DTT Density Kone 3
1002 D83 DTT Density Kone 3
1002 D83 DTT Density Kone 4
1006 D83 DTT Density Kone 6
1017 D83 DTT Density Kone 6
1014 D83 DTT Density Kone 6
1014 D83 DTT Density Kone 7
1066 HC Ocher SW (non-sons)
1050 HC Ocher SW (non-sons)
1054 HC Ocher Density Kone 1
1054 HC Ocher Density Kone 1
1056 HC Ocher Density Kone 6
1076 HC Ocher Density Kone 6
1076 HC Ocher Density Kone 6
1076 HC Other Density Kone 6
1076 HC Ocher Density Kone 6
1076 HC Ocher Density Kone 6
1076 HC Other Density Kone 6
1077 HC Other Density Kone 6
1078 HC Other Density Kone 6
1079 HC Other Density Kone 6
1079 HC Other Density Kone 6
1086 HC Other Density Kone 6
1087 HC Other Density Kone 1
1086 HC Other Density Kone 1
1086 HC Other Density Kone 1
1087 HC Other Density Kone 1
1088 HC Other Density Kone 1
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1089 HC Other Density Kone 1
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1100 Actual Targeting Amounts for PCIs 1110 Proposed ATS Revenue 1120 Proposed ATS RAte

PCT-1 AMRLYNK Filing Dete: 04/ Filing Entity: 88 Transmittal Engber: 7507 887 Restructure (BSTM4251.ukj) Page 1 of 1 04/25/2001

1200 GDP-PI 1220 Productivity Pactor (X) 1240 GDP-PI - X

1360 Bristing PCI

1420 Delta S 1440 R(t-1)

1480 Delta E/R 1500 W 1520 W*(GDP-PI - X)

1900 Taxyscad Revenue Differential (SEE NAP POOTSOTE 2) 1940 Prop. PCT (Honkmon Only: Annual Fil SEE Upper Limit calculations 1940 Proposed PCT

(1) Display indexes and factors as (2) Display revenues as whole mambe

below. Arrow right for meet chart Landscape Hode

Price Cap Tariff Review Plan Targeting: Inputs and Aggregate Target

Total Common Line ffic Consitive Trunking Source (8) (C) (10) A TOTAL TOTAL TOTAL STREET, ST ETR1, sum(r200f to r320f) R18127802 RTE1 (1410f+1420f) RTB1r680f RTB1. Num(ri401f...ri4695) RTB1. num(ri1006...ri1105) RTB1. num(ri1006...ri1306) RTB1. num(ri1006...ri3306) RTB1. num(ri1006...ri4396) RTB1. num(ri410f...ri4095) RTB1. num(ri410f...ri4495) RTB1, mum(r1441f..r1449f) RTB1, mum(r1461f..r1469f) RTB1, mum(r1651f..r1654f) RTB1, mum(r1631f..r1514f) RTB1, mum(r1531f..r1534f) RTE1, SUR(#1551f..#1554f) RTE1, SUR(#1571f..#1574f) RTR1, sum(r1591f.,r1594f) RTR1, sum(r1611f.,r1614f) RTR1, mum(r1631f..r1634f) RTE1, SUM(F1851f...F1854f) RTE1, SUM(F1701f...F1704f) RTE1, SUM(F1721f...F1724f) RTE1, sum(r1741f:.r1744f) RTE1, sum(r1761f..r1764f) RTE1, SUM(#17816..#17845) RTE1, SUM(#18016..#18046) RTB1, sum(r1821f..r1824f) RTB1, sum(r2051f..r2054f) RTE1, sum(r1901f.,r1904f) RTE1, sum(r1921f.,r1924f) RTB1, mum(r1941f..r1944f) RTB1, mum(r1961f..r1964f) RTE1, sum(r1981f..r1984f) RTE1, sum(r2001f..r2004f) RTE1, sum(r20212..r20242) RTE1, sum(r22512..r20542) RTEL, sum(r2101f..r2104f) RTEL, sum(r2121f..r2124f) RTE1, SUM(#2141f..#2144f) RTE1, SUM(#2161f..#2164f) RTS1, sum(r2181f .. #2184f) RTE1, sum(r2201f..r2204f) RTE1, sum(r2221f..r2224f)

Price Cap Taxiff Review Plan Targeting: Inputs and Aggregate Target

Total Common Line ffic Sensitive Trunking

SCM-1 chart. Arrow right for held chart. Page down 60 for ment page. To Print, Use Manuel Compression = 63% and Landscape Mode. SCM-1 Filing Date: 04/25/2001 Filing Entity: Transmittel Fumber: TSE7 SS7 Restructure (BSTR4251.wk3) Page 1 of 1 Frice Cap Tariff Review Plan Price Out Summery BASE PERIOD DESCRIPTION E BASE PERIOD

500 ATS-Related (subject to "per MOD"

Mote: Display whole numbers for rows 100 through

510 Average TE HOU Rate

DEDUMENT RATES PROPOSED RATES Common Line Basket 100 End User Common Line 110 Common Line per MOU 112 FICC Common Line 115 Other Common Line 116 UBAC Receipts 120 Total Common Line (21 (C) Traffic Sensitive Basket
136 Local Switching: ATS-Related
131 Local Switching: Mon-ATS-Related
150 Information - Rendurcharge
151 Information - Surcharge 150 Detabase Access
160 Detabase Access
165 Billing Hame and Address
167 Local Switching Trunk Ports
169 STF Port Terminations 170 Total Traffic Sensitive Trunking Basket
171 Interconnection Charge
175 Thodes Switched Tpr: ATS Related
176 Thodes Switched Tpr: ATS Related
176 Thodes Switched Tpr: Non-ATS-Rel;
180 VoiceOrade: ATS Related
181 VoiceOrade: Non-ATS-Related
201 High Caps & Other: ATS Related
201 High Caps & Other: ATS Related
201 High Caps & Other: Non-ATS-Related
215 Signalling Interconnection
220 Total Trunking Interexchange Beaket 230 Total Interexchange Special Mocass Banket 100 Yoloodrade, NGTE HetSTyn: Special 310 Andio & Video 120 High Caps a DDS: Special 330 Wideband 340 Total Special Access 400 Total

BASE PERIOD

Source (A) (B) (C) (D) RTB1#24718 RTB1#23021 RTR12302E RTR12312E RTR12332E RTR12332E RTR12342E RTR122352E RTR122352E sum (r100 thru r384) sum(r100 thru r115) sum(r125 thru r384) fTB1r(200+210+220+240+250+270+ (220+280+280)*.45) r410/r420 r415/r430 r440+r450 Input
Max(0, re60 - re70)
Max(0, re60 - re70)
Max(0, re60 - re70, else re30*(re28*r1
re30*(1-r200/re00)), or Input (for specification
Input
Input
Input
Input
Input
Input
Edul(re50-re52-re60)=0, 0; else; Inc
Input
Stel,c,s

Input col.b:(#540+#547-#530+#530/(1+#530/20 (1+#500-#510)/100)-#340-col.e.ds (#500-#510)/100=#540 Input -Min(-#550-#555, #450) r490+2540

Frice Cap Tariff Review Flan

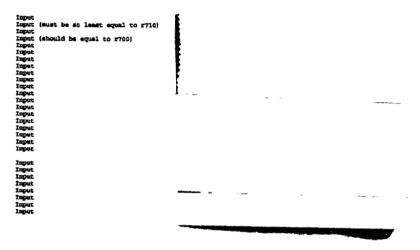
con Line Effic Secretive (B) (C) Trunking (P) Source

Input Initial meetructure: r595*r100; else 0; Min(r600, r570); or Imput for specific

r\$70-r\$10

-min(-r560a, r125a)
-min(-r560a-r700a, r110a)
r560a-r700a-r710a-r510a
max(r100/(r400a-r700a-r710a) * r715a, r7
r715-r720

Imput (must be at least equal to 1720)



Price Cap Tariff Review Plan Targeting

Source		Total (A)	Common Line ffi (h)	C)	Trunking (D)
Imput					
Input	ز				
Impat					
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	, <i>-</i> I				
•		_			
fum 1800 thru 1094	,				
r400 + x1100					
r450+sum (r600.r815)/r420+sum (r825.	.r1064 >			-	

Price Cap Tariff Review Plan

	A	B	C.	\mathcal{D}	E
somes	Line Line Basket	TRAFFIC ACCOUNTIVE BACKET	TRUCKING BARRET	INTER- BICHARGE BASKET	SPECIAL ACCRES BASKET
		(3)			183
1071r500 b.c.iffUTri100=0,r600;elseTUTr510; d:3. r600-r610					
Imput					
EIGI, o. 8 SURI, c. A					
x710/x720*100 100+x740 x750*x620/100					
19T1:1100					
col.bec: r680; col.e: r680*(1+r620/10C toly) col.bec: r680*(1+r740/109+r950/r720) col.de: r680*(1+r760/100+r740/100)		, magazini, and a second of the second of th			

percent to four decimal piaces (e.g., display 100% as 100.000) $m_{\rm B}$.

Price Cap Taxiff Review Flam Threeting: Imputs and Aggregate Taiget

ETEL, SUSSESSOR LO 13201) ETELTION ETELSOR ETE	Source	Total	Common Line (B)	Traffic Sensit Tru (C) (D)	
ETH: sum(riable.riabet)	ETELTIOC RTEL (rinof+ried)				
ETH1, sum (T100f. T110f) ETH1, sum (T100f. T110f) ETH1, sum (T100f. T110f) ETH1, sum (T100f. T110f) ETH1, sum (T100f. T100f) ETH1, sum (T100f. T100f) ETH1, sum (T101f. T10					
REST. SUM [13000]12300] REST. SUM [13000]12300] REST. SUM [13000]14000] REST. SUM [14410]14000] REST. SUM [14410]14000] REST. SUM [14410]14000] REST. SUM [14410]14000] REST. SUM [14510]14500] REST. SUM [14510]15000] REST. SUM [14510]16000] REST. SUM [14510]17000] REST. SUM [14500]15000]	MTW1, BUR(T1481fT1489f)				
NTEL, SUM [74616 . 714095] RTEL, SUM [715116 . 715146] RTEL, SUM [74516 . 715046] RTEL, SUM [74616 . 716046] RTEL, SUM [74616 . 717046]					
FIEL SUM [714415 714095] FIEL, SUM [714415 714095] FIEL, SUM [714415 714095] FIEL, SUM [714415 714095] FIEL, SUM [714515 715146] FIEL, SUM [715116 715146] FIEL SUM [717116 717046]					
RTEL, Sum[r]4411. r1469f) RTEL, sum[r]4411. r1469f) RTEL, sum[r]4411. r1469f) RTEL, sum[r]5131. r1534f) RTEL, sum[r]5131. r1544f) RTEL, sum[r]5131. r1744f) RTEL, sum[r]7131. r1744f) RTEL, sum[r]7131. r1744f) RTEL, sum[r]7141. r1544f) RTEL, sum[r]7151. r1544f)					
PRES. SUM [7]4416. r14696] RES. SUM [7]4516. r14586] RES. SUM [7]5516. r15346] RES. SUM [7]5516. r1546] RES. SUM [7]5516. r1546] RES. SUM [7]5516. r1546] RES. SUM [7]5516. r1746] RES. SUM [7]7516. r1746] RES. SUM [7]7517. r1746]					
HTML, sum [r1514]. r1514f) HTML, sum [r1514]. r1704f) HTML, sum [r1714]. r1704f) HTML, sum [r1714]. r1704f) HTML, sum [r1741]. r1704f) HTML, sum [r1741]. r1704f) HTML, sum [r1741]. r1704f) HTML, sum [r1741]. r1704f) HTML, sum [r1751]. r1704f) HTML, sum [r1511]. r1704f) HTML, sum [r1511]. r1704f] HTML, sum [r1711]. r1704f] HT					
ETEL SUM [T3516]. T15546] ETEL SUM [T3516]. T15546] ETEL SUM [T3516]. T15746] ETEL SUM [T3516]. T17446] ETEL SUM [T3716]. T17446] ETEL SUM [T3716]. T17446] ETEL SUM [T3716]. T17446] ETEL SUM [T3716]. T17447] ETEL SUM [T3716].					
ETH. SUM [745716.745746] ETH. SUM [745716.745746] ETH. SUM [745716.745746] ETH. SUM [745716.745746] ETH. SUM [74516.745746] ETH. SUM [74516.745746] ETH. SUM [74516.747046] ETH. SUM [717416.747046]					
ETB1, Sum(r15515r15945) ETB1, Sum(r15515r15645) ETB1, Sum(r15515r15645) ETB1, Sum(r15115r15645) ETB1, Sum(r15115r17645) ETB1, Sum(r1715r17645) ETB1, Sum(r1715r17646) ETB1, Sum(r1716r17646) ETB1, Sum(r20016r171646) ETB1, Sum(r20016r171446) ETB1, Sum(r21216r171446) ETB1, Sum(r21216r171446) ETB1, Sum(r21216r171446) ETB1, Sum(r21216r171446) ETB1, Sum(r21216r171446)	RIB1, sum(r1551fg1554f)				
ETH., SUM(TAGAISTAGAES)					
ETH. pum(r181f.r1886) ETH. pum(r171f.r1706) ETH. pum(r171f.r1706) ETH. pum(r171f.r1706) ETH. pum(r171f.r1706) ETH. pum(r171f.r1706) ETH. pum(r171f.r1706) ETH. pum(r181f.r1706) ETH. pum(r201f.r2006) ETH. pum(r201f.r2016) ETH. pum(r201f.r2016) ETH. pum(r2116) ETH. pum(r2116					
ETH. SUM(C17210: x17040) ETH. SUM(C17210: x17040) ETH. SUM(C17210: x17040) ETH. SUM(C17210: x17040) ETH. SUM(C17610: x17040) ETH. SUM(C18010: x18040)	RTE1, sum(r1631fs1634f)				
ETH1. SUM (T17416. :17744) ETH1. SUM (T17416. :17444) ETH1. SUM (T17416. :17444) ETH1. SUM (T17416. :17446) ETH1. SUM (T17416. :17464) ETH1. SUM (T18116. :17646)					
RTH1. sum(r17416.r1744f) RTH1. sum(r17416.r1744f) RTH1. sum(r17416.r1744f) RTH1. sum(r17416.r1744f) RTH1. sum(r18016.r1804f) RTH1. sum(r18016.r1804f) RTH1. sum(r18016.r1904f) RTH1. sum(r18016.r1904f) RTH1. sum(r18016.r1944f) RTH1. sum(r1816.r1944f) RTH1. sum(r2016.r2004f) RTH1. sum(r2016.r2004f) RTH1. sum(r2016.r2014f) RTH1. sum(r2016.r2104f)					
ETEL, sum(r19216.r17946) RTML, sum(r10216.r18046) RTML, sum(r10216.r18046) RTML, sum(r10216.r18046) RTML, sum(r10216.r19046) RTML, sum(r10216.r19046) RTML, sum(r10216.r19046) RTML, sum(r10216.r19046) RTML, sum(r10216.r19046) RTML, sum(r20216.r20046)					
FREE, SUM (#10216#1046)					
FIEL, Sum (7182161824f) FIEL, Sum (7182161824f) FIEL, Sum (7189161904f) FIEL, Sum (720167004f) FIEL, Sum (720167004f) FIEL, Sum (720167004f) FIEL, Sum (720167194f) FIEL, Sum (720167194f) FIEL, Sum (720167194f) FIEL, Sum (72121671194f)					_
RTEL, sum (r1901fr1904f) RTEL, sum (r2001fr2004f) RTEL, sum (r2001fr2004f) RTEL, sum (r2001fr2004f) RTEL, sum (r2011fr2004f) RTEL, sum (r2011fr2104f)					
FREE, sum (x19216x1944f) FREE, sum (x19216x1944f) FREE, sum (x19216x1944f) FREE, sum (x19216x1944f) FREE, sum (x20216x1944f) FREE, sum (x20216x1024f) FREE, sum (x20216x1024f) FREE, sum (x20216x1024f) FREE, sum (x20216x1024f) FREE, sum (x21216x1024f)					
ETEL, Sum(r19416r1944f) RTEL, Sum(r19416r1944f) RTEL, Sum(r19616r1944f) RTEL, Sum(r20016r2044f) RTEL, Sum(r20016r2044f) RTEL, Sum(r2016r2044f) RTEL, Sum(r2016r2044f) RTEL, Sum(r21016r2104f)					
RTE1, sum(r2016r2046) RTE1, sum(r2016r2046) RTE1, sum(r2011r2046) RTE1, sum(r2011r2046) RTE1, sum(r2011r2046) RTE1, sum(r21016r2104) RTE1, sum(r21016r2104) RTE1, sum(r21016r2104) RTE1, sum(r21016r2104) RTE1, sum(r21016r2104) RTE1, sum(r21016r2104) RTE1, sum(r2016r2104)	RTE1, sum(#1941fT1944f)				
NTEL, sum(:2001620046) RTEL, sum(:2001620046) RTEL, sum(:2001621046) RTEL, sum(:2001621046) RTEL, sum(:20016211046) RTEL, sum(:201616211046) RTEL, sum(:201616211046) RTEL, sum(:201616211046) RTEL, sum(:201616211046)					
FFE1. sum(5215f., \$256f) KTE1. sum(5210f., \$210f) ETE1. sum(5212f., \$210f) KTE1. sum(5212f., \$210f)				1	
FIRE, sum(x21016x2104f) Eria, sum(x21216x2104f) FIRE, sum(x21216x2104f) FIRE, sum(x21216x2104f) FIRE, sum(x21216x2104f) FIRE, sum(x22016x2104f)					
ETH1, sum(x21216x1124c) ETH1, sum(x21416x1144c) ETH1, sum(x21416x1144c) ETH1, sum(x21416x1144c) ETH1, sum(x21016x1124c)					
RTE1, sum(x21616.x2164c) RTE1, sum(x21616.x2164c) RTE1, sum(x21016.x2204c)		1			
RTE1, sum(x2201fx2204f)		ıl.			
RTE1. sum(x2201fx2204f)		7 4			
KTB1, sum(x2221fx2224f)	RT81, sum(12201f12204f)			•	
	RTE1, sum(x2221fx2224f)				

Price Cap Tariff Review Plan Targeting: Inputs and Aggregate Target

SCN-1 ARRLSTE Filing Date: 04/: Filing Braity: ner Transmittel Fumber: T567 SST-Restructure (RSTR4251.wkl) Page 1 of 1 04/25/2001 BETR

Price Cape Tariff Review Flan Price Out Susmary

-20 - 00 %			
	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE (A)	RASE PERIOD DESCASO X CURRENT SATES (B)	BASE PERIOD DEMAND X PROPOSED PATES (C)
Common Line Benker			
100 End Over Common Line			
110 Common Line yer HOU			
112 PICC Common Line			
115 Other Common Line			
116 DEAC Receipts			
120 Total Common Line			
Traffic Sensitive Backet			
130 Local Switching, ATS-Related			
131 Local Switching: Bon-ATE-Ral.			
150 Information - MonSurcharge			
151 Information - Surcharge			
160 Databese Access			
165 Billing Name and Address			
167 Local Switching Trunk Forts			
169 STP Port Terminations			
170 Total Traffic Sensitive			
Trunking Basket			
171 Interconnection Charge	1		
175 Tandem Switched Tort: ATS Related			
176 Tandem Switched Tort: Non-ATS-Rela	Ī		
180 VoiceGrade: ATS Related 181 VoiceGrade: Non-ATS-Related	!		
200 High Cape & Other: ATW Related	i		
201 Bigh Cape & Other: Bon-ATS-Related	1		
215 Signalling Interconnection			
220 Total Trunking			
Interexchange Basket			
230 Total Interexchange			
Augustus Sanner Burban			
Special Access Backet 300 VoiceOrade, MATS, NetSTgh: Special			
310 Aprilio & Video			
120 High Caps & DDS: Special			
130 Wideherd		•	
340 Total Special Access			
400 Total			
500 ATS-Related (subject to *per HOU*			
510 Average TH MOU Rate			
	بقفمسمم		

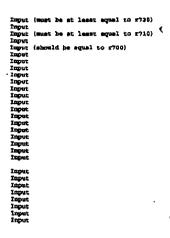
Hote: Display whole numbers for rows 100 through 140.

2btel (A) Common Line Traffic Sensit Trunking (B) (C) (D) Source FTE1:2471f FTE1:2302f FTE1:2312f FTE1:2312f FTE1:2312f FTE1:2326f FTE1:2326f FTE1:2326f Sum (r100 thru r394) sum (r100 thru r315) sum (r135 thru r315) RTE1r (300-210-220-240-260-270+ (220-250-280)*.45) r410/r420 r415/r430 r440+r450 Input
Max(0, r460 - r470)
ifr420-430, r480*r420, else r480*(r420*r1
r430*(1-r108/r400)), or imput (for speciess
input
input
if CAPI(r680-r682-r660)=0, 0; else, inc
imput
SUM1, o. a F490+F560

Price Cap Tariff Raview Plan

	recharring						
Source	fotal (A)	Common. (18)	Line	Traffic	Sensit	Trunking (D)	
Input Initial restructure: r553*r100; else 0 Min(r600, r570); or Input for assocific							
r#70-r610	Ĭ						

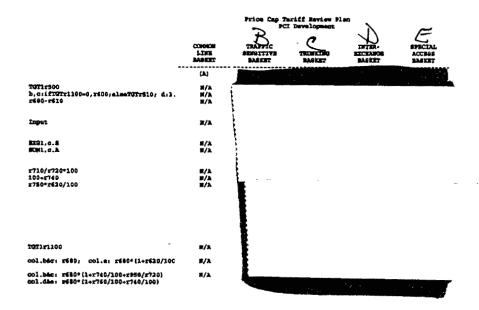
-Min(-r560a, r125m)
-Min(-r560a+r700a, r110a)
r560a+r700a-r110a-r510a
Rmx(r100/(r600a+r700a+r710a) ≠ r715a, r7
r715-r720



Price Cap Tariff Review Flam Targeting

Source		Total (A)	Common Line (B)	Traffic Sensit (C)	(D)
Input					
Imput					
Input					
Imput					
Imput					
Input					
Input					
Input					
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Imput		I .		,	
Toput		ł			
Input		7			
Input		1	_		
Input	• 4				

Sum r800 thru 1094 r400 = **1100 r460-sum(r800.r818)/r420-sum(r825.r1094



percent to four decimal places (e.g., display 100% as 100.000) $\ensuremath{\mathrm{ATM}}$.

BASE PER IND X
CURR RATES atoms BASE PER DND X
BASE PER IND X PROP RATES micros
RATES AT IAST BASE PER IND X
FUT UPDATE CURRENT RATES
(D) = (B) - (A) (B) = (C) - (B)

EXU-1 chart, Page 1. Arrow down for next page and EXU-2 chart. Arrow right for next chart, Page down 60 for next page.

To Print, Dies Manual Compression = 63% and Landscape Mode.

ERG-1 Filing Data; 04/25/2001 Filing Botity; 86TR Transaittal Bumber; 7587 68T Asstructure (BSTR4251.wk3) Page 1 of 2

Price Cap Tariff Review Flan Exogenous Cost Changes

**

Page 1 of 2				Exceptions	Cost Changes					
	SALE OF MECHANGES	recula- Tury Frag	excess depended takes	TTC AMORTIE.	REMOVAL OF SEARTING / LOW SHID ADJUSTMENT	TRUBUP PAION AMARING / LOW MMD ADJUSTMENT	Volcenderi Pon Red Conseni	THERMAL RELAY SERVICES	Other (C))
•		(3)	(C)	(0)	(3)	(P)	(9)	(K)	(I)	
COMMENT LINE Revenue Rffer 100 Depréciation supense 110 Repense less Depreciation 120 Texas less F.I.T. 130 Het Beturn 140 F.I.T.	•	<u> </u>								
150 Uncollectible Rev. & Oth 168 Exwenue Effects										
TRAFFIC SHEETIVE Revenue 300 Depreciation Expense 310 Expense less Depreciation 320 Taxes less F.I.T. 320 Pet Return	Effect									
340 F.I.T.	[·									
350 Uncollectible Rev. & Othe 360 Nevenue Effects	•									1
TRUMING Revenue Effect 500 Depreciation Expense 510 Expense less Depreciation 520 Thuse less F.Y.T. 530 Met Return 540 F.I.T. 530 Uncollectible Rev. A Othe 560 Devemin Effects 1875ERECEMBER Revenue Eff. 700 Depreciation Expense 710 Expense, less Depreciation 720 Trues Ress F.Y.T.	oct _									
730 Net Béturn 740 P.E.T.					t					
750 Uncollectible Rev. & Othe 750 Revenue Effects					•					
SPECIAL Access Revenue Effe 1300 Depreciation Expense 1310 Expense less Depreciation 1320 Exts less F.I.T. 1330 Est Retorn	ect							ı		
1340 P.I.T.										
1350 Uppollectible Rev. & Othe 1360 Revenue Resects										
NOTE: (1) Notel may not equal (2) Display whole number		ges due to i	steractive effe	ets.						
Filing Date: 04/2	5/2001									
Filing Sutity: BST	1									

Transmittal Bumber: TS87 887 Restructure (BETR4251.wk3) Page 2 of 2

Price Cap Tariff Review Flan Exogenous Cost Changes

PRECRIPTION:

Reg/MonReg MARRA

```
OTHER (1) OTHER (2) DINER (3) OTHER (4) OTHER (5) OTHER (6) OTHER (7) OTHER (8) OTHER (9)
                                                                                                                                                                                                                                                                                               (L)
                                                                                                                                                                                                                                                                                                                                                                  (II)
                                                                                                                                                                                                                                                                                                                                                                                                                       (0)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          (P) /
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              (Q)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    (R)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         (8)
      COMMON LIME Revenue Refect
100 Depreciation Expense
110 Expense less Depreciation
120 Exces Less F.I.T.
120 Het Return
140 F.I.T.
150 Decolfectable Rev. & Och
          160 Revenue Rffects
      TRAFFIC SIMEITIVE Sevenue Rife:
100 Depreciption Expense
110 Expense Jess Depreciation
120 Tunes-Less F.I.T.
120 Mark Return
140 F.I.T.
180 December Libbs Rev. & Othe
146 Revenue, Effects
      TRUNKING Revenue Rifect
500 Depreciation Expense
310 Expense, has Depreciation
520 Tames Adds F.I.T.
530 Sec Return
540 F.I.T.
550 Denoilectible Rev. 6 Othe
          560 Novemb Bifocts
       INTERMICEMENTS Revenue Effect
700 Depreciation Expense
710 Expense less Depreciation
720 Those Less F.L.T.
        730 Pet Batura
740 F.I.T.
750 Uncollectible Rev. & Othe
        760 Bevenne, Rfforts
   SPECIAL Access Revenue Effect
1308 Depreciation Expense
1310 Expense 1888 Depreciation
1320 Taxes 1888 F.I.T.
1310 Met Betwrn
   1340 F.I.T.
1350 Uncollectible Rev. & Othe
    1360 Revenue Effects
MOTE: (1) Total may not equal sum of changes mus to intersprive effects.
(2) Display whole numbers.
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B87 Bestructure (B8TB4251.wks)
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  Page 1 of 3
                                                                                                                                                                                                                                                                                                Not Exogenous Cost Shifts
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  Common Line Beaket
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Traffic Binslive Beaket
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110 Local Melecting
120 Information
120 Detabage Access
140 850 105 VestSvcs Sub-C
150 Milliss Sees and Address
154 Local Switching Trumb Por
155 ST Port Assainations
155 ST Uncareated to Svc hand
160 Total Trumbing Sees
174 Uncareated to Svc hand
160 Total Trumbing Sees
175 Trumbi
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217 TST Density Sone 7

221 VS SE (SON-SONE)

241 VS DTT/FF Density Son

242 VS DTT/FF Density Son

244 VS DTT/FF Density Son

244 VS DTT/FF Density Son

244 VS DTT/FF Density Son

245 VS DTT/FF Density Son

246 VS DTT/FF Density Son

247 VS DTT/FF Density Son

246 VS DTT/FF Density Son

246 VS DTT/FF Density Son

250 DE1 DTT Density

250 DE1 DTT Density

270 DE1 DTT Density

272 DE1 DTT Density

274 DE2 DTT Density

275 DE1 DTT Density

276 DE1 DTT Density

276 DE1 DTT Density

277 DE1 DTT Density

278 DE2 DTT Density

400 DE2 DTT Density

400 DE3 DTT Density

400 DE3 DTT Density

401 DE3 DTT Density

402 DE3 DTT Density

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406 DE3 DTT Density

407 DE3 DTT Density

408 DTT Density

409 DE3 DTT Density
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Filing Date: 04,
Filing Entity: B
Transmattal Rusber: T597
S87 Restructure (B&TR4251.wk3)
Page 2 of 3
                                                                                                                                                                                                                                                                                                                                                                                                      04/25/2
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MC Other Density Sone
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MC Other Density Sone
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512
513
514
515
       516
517
   517 KC Other Density Some

580 Siemalling Timerroommertic

581 SingintCon Density Zon

582 SigintCon Density Zon

583 SigintCon Density Zon

584 SigintCon Density Zon

585 SigintCon Density Zon

586 SigintCon Density Zon

587 SignitCon Density Zon

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587 Ringistonated to Pre Na
                                                              SigintCon Density Eon
SigintCon Density Eon
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TWE Indesignated to Syc Ha
TWE Internating
International Harding
International Harding
Special Actors Benkat
WG.NT.TOE SY LUMGASIGNATE
AUGIO/Video Density Eon
AUGIO/Video Density Eon
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AUGIO/Video Density
DEL SHOOD DENSITY
DEL S
       509
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          600
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736
737
                                   DE1 Spec Density
DE1 Spec Density
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#/
ERG-2
Filing Date: 04/
Filing Rocity: Se
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667 Restructure (BGTR4251.wK3)
Rage 3 of 3
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Price Cap Tariff Review Plan Het Exogenous Cost Shifts

ATE Targeting Other Excg Total

BASE PER IND \times CURE RATES without BASE PER IND \times BASE PER IND \times BASE PER IND \times EVIL PRAYES CURCUMET RATES (D) = (3) - (3) (2) \times (C) - (3)

ETG-1 AMALYEE Filing Deta; 04/ Filing Entity: 10/ Filing Entity: 12/ Filing Entity: 1587 S87 Restriction (RETREZÉL.whi) Page 1 of 2 04/25/2001 BSTR

Price Cap Tariff Review Plant Exceptous Cost Changes

	SALE OF EXCEASES	PROULA- TORY FREE	RECES DEFERRID TAXES	ITO AMORTIS,	REMOVAL OF MALESTIC / LOW SHID ADJUSTINGS	THUSUF PRIOR SEARISG / LOW END ADJUSTNESS	CURRENT LOW BUID ADJOSTNUM'S	THLECOM. BHLAY SHRVICES	Other (0)
	(A)	(B)	(C)	(D)	(3)	(F)	(Q)	(E)	(I)
COMMON LINE Revenue 100 Depreciation Expense 110 Expense less Depreci 120 Taxes Less F.I.T.	1				١				
150 Not Ruturn 140 P.I.T.									
150 Uncollectible Rev.	& Other Adj.								
160 Revenue Effects	. 0	0	0	•	0	0	0	۰	0
TRAFFIC SESSITIVE R									
300 Depresiation Expense									
310 Expense Tees Depreci	ation								
320 Taxes less F.I.T.									
330 Met Return									
340 F.I.T.									
350 Uncollectible Rev. &		_	_	٥	0		۵	۵	٥
160 Revenue Rifects	٥	0	0	0	0	·	٠	u	·
THUNKING Revenue Mi									
500 Depreciation Expense									
510 Expense less Depreci	ation								
570 Taxes less F.I.T.									
530 Met Rétuin									
540 F.I.T./									
550 Uncollectable Rev. &	Other MGJ.	۵		۵	۵	۰	۰	0	٥
	•	-	•	•	-				
THINKECHANGE Revent									
710 Expense less Depreci									
720 Taxes less F.I.T.	actes:				(
730 Met Return									
740 P.I.T.									
750 Uncollectible Rev. &	Other Mil.								
768 Revenue Effects	0	٥	٥	٥	0	0	0	0	¢
SPECIAL Access Reven	ne Effect								
1300 Perceciation Expense								•	
1310 Expense less Depreci									
1320 Taxes less F.T.T.									
1320 Set Recurn									
1340 P.I.T.									
1356 Cocollectible Rev. &	Other Adi.								
1360 Revenue Effects	b	0	. 0	•	0	G	0	0	0
OTE: (1) Total may not (2) Display whole		nges due to i	nteractive ef	lects.					
OCG-1 AMRLYKE									
iling Date:	04/25/2001								
iling Entity:	BÉTR								

Piling Entity: Transmittel Number: 7587 857 Restructure (BSTR4251.wk3) Page 2 of 3

Price Cap Tariff Review Plan Exogenous Cost Changes

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DESCRIPTION:
                                                              Reg/Noukeg MANPA
                                                                CTHER (1) OTHER (2) OTHER (3) OTHER (4) OTHER (5) OTHER (6) OTHER (7) OTHER (9)
                                                                                               (X)
                                                                                                                        (L)
                                                                                                                                                                        (M)
                                                                                                                                                                                                 (0)
                                                                                                                                                                                                                         (P)
                                                                                                                                                                                                                                                  (Q)
            COMMON LINE Revenue Rffect
    100 Depreciation Repends
110 Depreciation Repends
110 Expense lass Depreciation
120 Three last P.I.T.
130 Not Return
     150 F.I.T.
150 Docollectible Rev. & Other Adj.
160 Revenue Rifects
                                                                                                                                                                                                                                                            ٥
                                                                                                                                                                                                                                                                                    ٥
            TRAFFIC SEMBITIVE Revenue Effect
    100 Depreciation Repense
100 Expense less Depreciation
120 Taxon less P.I.T.
120 Ret Return
     340 F.T.T.
380 Uncollectible New. a Other Adj.
     360 Revenue Effects
   TRUMITED Revenue Rifect
500 Depreciation Expense
510 Expense less Depreciation
520 Expense less P.Z.T.
510 Det Return
540 P.Z.T.
518 Uncollectible Rev. & Other Adj.
     560 Revenue Effects
    DITEMENTARIE Revenue Rifect
700 Depisolation Expense
710 Expense less Depreciation
720 Taxes Jess F.I.T.
730 New Resum
740 F.I.T.
750 Docollectible Rev. & Other Adj.
     760 Bavenus Bffects
                                                                                                                                 #/
                                                                                                                                                         X/
                                                                                                                                                                                                                                                                                    G
           SPECIAL Access Revenue Effect
  1300 Depreciation Repense
1310 Repense Assa Depreciation
1320 Taxon less F.T.P.
  1330 Bet Return
1340 F.I.T.
  1350 Uncollectible Rev. & Other Adj.
  1360 Revenue Effects
                                                                                                                                 11/
HOTE: (1) Total may not equal HUM of changes due to interactive effects.
(2) Display whole numbers.
EXG-2 ARMATE
Filing Detai
91/130 Extra
94/25/2001
91100 Extra
Firmpedical Wheber. TS87
SET Restructure (NETR4251.wk3)
Page 1 of 3
                                                                                                                                     Price Cap Tariff Review Plan
Net Exogenous Cost Shifts
                                                                                                                                                                  From E7
                                                            ATS Targetin Other Buog Total
    Common Line Basket
100 Total Common Line
Traffic Semisitive Basket
    110 Local Switching
   110 Local Switching
120 Indonesian
130 Database Ancess
140 800 Da Vertwoe Sub-C
180 Billing Bees and Address
184 Local Switching Trunk For
184 Erry Fort Terminations
184 Differenced For Day And
    159 TO Untergeted to 8vc Band
160 Total Traffic Sensitive
    Trunking Beaket
200 Enterodomection Charge
    210 Tandem SW Tort (non-some)
211 TWY Desirty Some 3
212 TWY Desirty Some 3
212 TWY Desirty Some 3
214 TWY Desirty Some 3
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TOTAL

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215 TET Density Some 5		# /	٥	H/A
216 TST Density Sons 6	ř	# /	č	X/A
217 THT Density Sone 7	ň	Ĭ/	ž	I/A
221 V9 SW (pipp-sone)		¥/	ž	1/2
		T/	•	E/A
			v ·	
242 VG DTT/EP Density Son	0	# /	•	M/A
243 VU DTT/RF Density Son		=/	0	Y/X
244 VG DIT/EF Density Son	0	# /	0	W/A
245 VG DTT/RF Density Ros	0	# /	0	X/A
246 VG DIT/EF Debaity Son	٥	= /	0	H/A
247 VG DTT/EP Bunnity Zon	0	=/	٥	1/A
300 Elch Cap & Other SN (son-	٥	X/		M/A
310 DG-3 SUB-CAT (non-son	۵	11/	Ď	H/A
350 DEL DTT Density	ā	11/	ā	M/A
360 DE1 DTT Density	ā	11/	ō	X/A
370 Del DTR Density	ŏ	# /	à	X/A
372 Del Dir Density	ĭ	¥/	ě	Y/A
374 DEL DIT Density	Ă	¥/	ă	H/A
176 DEL DET Dengity	ž	# /	ž	W/A
	ž	×/	ě	W/A
	2	1/	•	W/A
410 DE-3 BUE-CAT (non-son	0		•	
450 DES DTS Density	0	# /	0	M/A
460 DES DET Density	0	11/	9	M/A
470 DES DIT Density	0	11/	Q.	W/A
472 NG DIT Decisity	•	# /	٥	MA
474 DBS DTT Density	0	W/	0	T/A
476 DES DIT Density	0	¥/	0	W/A
478 DGS DTT Decisity	0	1 /	0	M/A
	-			•

EXG-2 AMPLIES
Filing Date: 04/7
Filing Excisy: 89
Framewittel Manber: TS87
F87 Bestructure (R87R4251.wk3)
Fage 2 of 3 04/25/2001 BSTR

Price Cap Teriff Review Plan Net Exagenous Cost Shifts

A					net mindenote over surren
	•	ATS Target in Othe	r Excep To	otal	from EXG1
		(a)	(b)	(c)	
511	MC Other Density Sone		W/	0	W/A
512	EC Other Density Sone		M/	٥	M/A
513	EC Other Density Some		=/	0	H/A
514	EC Other Density Sons		11/	0	¥/A
515	MC Other Density Sone		m /	0	#/A
516	BC Other Deseity Some		W /	D	M/A
527	MC Other Density Sone		*/	0	#/A
280	Signalling Interconnectio		#/	٥	E/A
581	Sigintion Density Son		¥/	q	H/A
582	BigThtCon Density Son		¥/	o o	m/A
583	SigIntCon Density Zon		# /	o o	11/2
584	Signation Density Son		M/	٥	M/A
505	SigIntCon Density Son		, W/	0	H/A
296	SigIntCon Density Son		#/	0	E/A
867	SigingCon Density Non		12/	٥.	W/A
	TX Undesignated to Svc Be		3/	M/A	¥/A
59 0	Total Trunking	G	31/	Q	0
	Interexchange Banket	_			
€00	Total Intereschange	¥/	0	٥	ι •
	Openial Access Backet				1
	WG, NT, TON SP (undesignate		0	0	M/A
701	V3 Spec Dessity Some	#/	0	0	¥/A
703	VG Spec Density Sone	11/	0	0	W/A
703	VG Spec Density Sone	*/	o	0	W/A
704	VG Mysec Density Some	31/	0	0	¥/A
705	VG Spec Deneity Bone	W/	0	•	#/h
706	VO Spec Density Some	X /	9	0	#/A
707	TO Spec Density Some		0	0	11/A 11/A
	Budio & Tideo (undesignat		0	0	
711	Audibyvideo Density S		٥	0	11/A 11/A
712	Audio/Video Density 2		0	0	
713	Audio/Video Deceity 2		0	0	W/A W/A
714	Audio/Video Density E		0	0	M/A
715	Audio/Video Density Z				
716	Audio/Video Density E		0	٥	11/2 12/2
717	Audio/Video Density E		0	•	
	High Cap & DDS SP (undesi			0	第/A 第/A
730	DE-1 SubCat RP (under		•	0	W/A
731	DE1 Spec Density		•		#/A #/A
732	D&1 Spec Density		0	0	M/A M/A
733	DEL Spec Density	₩/	Ď	U	M/A

734	D&1 Spec Density	#/	0	٥	H/A
735	DB1 Mpec Density	# /	a	a	H/A
736	DE1 Spec Density	=/	C	٥	H/A
737	DB1 Spec Dengity	₩/	a	ā	E/A
Exd-2 AM Filing D Filing D	Date: 04/25/200 Entity: BSTR	1			
Transmit	tal Number: T597				
887 Rest Page 3 c	truoture (BSTR4251.wk3) of 3				Cap Teriff Review Plan Exogenous Cost Shifts
		rqetin Othe	r Emog Tota (b)	1 (a)	from EXG1
740	DS-2 SubCat SP (under	" " /	`~ a	٠٠, ٥	H/A
241	DOS Seen Deserted	37			<i>5</i> /5

		ATS Targetin Ot	ser Emog Tota	.1	from EEG1
		(a)	(b)	(a)	
740	DS-3 SubCat SP (under	2/	0	0	H/A
741	DØ3 Mpec Decuity	· #/	0	0	m/A
742	DEG Spec Density	x/	0	0	w/A
743	DB3 Bpsc Density	₩/	0	٥	H/L
744	D83 Spec Density		8	٥	W/A
745	DES. Spec Density	#/	0	0	H/A
746	DES Book Density	#/	0	Ď	X/A
747	283 Speq-Density	#/	0	0	X/A
750	HOREST SP Density Ec	1 /	0	0	H/A
751	Dudisoch SP Density Ec	¥/	0	0	H/A
752	DOSEOTH SP Density #0	11/	0	0	H/A
753	DOSECTH AP Density So	38/	٥	•	H/A
754	DDESCEN \$9 Deceity So		9	0	¥/A
753	DUBLOTH SP Density So		0	ė .	¥/A
756	DOSAUCH SP Density So	X /	0	0	M/A
760	Wideband (underignated)	1 /	0	D	X/A
761	Wh Density Sone 1	*/	0	•	¥/A
762	With Demosity Some 2	11/	0	0	M/A
763	KB Density Some 3	#/	0	0	H/X
764	WE Density Some 4	11/	0	0	H/A
765	MB Decaity Some 5	16/	0	e e	H/A
766	MB Density Some 6	#/	0	٥	M/A
767	MB Density Some 7	24/	0	0	H/A
770	SP Undesignated to Svc Sa	#/	0	0	H/A
700	Manal Conside Lange	97.7			Α΄

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RTS-1 chart, Pages 1-13. Arrow right for Pages 14-26 Page down 60 for next page TO Frint, Dec Manual Compression - 63t and Lendscape Mode

RTR-1
Piling Date: 04/25/2001
Piling Smilty: BSTR
Transmittel Rumber: TS87
887 Restructure (88TR4251.wk3)
Pege 1 of 40

Price Cap Tariff Review Plan Common Line Sasket

To Prin
ETR-1 Filing Filing Transmit SET Rest Page 11

RTB-1 of

	BAGE PERIOD DEGLED	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED EATES	DEFINITION OF THE PERSON OF TH	mass period Deposit Correct Nates	BASE PERIOD DISCHED X PROPOSED RATES	INDEX RESULTS	
End User Common Line (EUCL)	(A)	(B)	(C)	· (D)	(R)	(P)	(G)	(38)	
No Jone or Boom A: 102 Frimary Res, Sizela Line Bus, Lifelit 104 MonPrimary Residence & RRI ISDN NOCL 106 Maltillas Bus, PRI ISDN, Compres EUC 108 Spacial Access Surcharge 109 Other NOCL	4								1701 1702 1703
None B: 112 Primary Res, Single Line Bus, Lifeli: 114 McnPrimary Residence & BEI ISDN NUCL 116 Multiline Bus, PRI ISDN, Contraw NUCL Some C:									1704 1705 1717 1716 1719
122 Prisery Res, Sinvie Line Bus, Lifeli: 124 Houfrimary Residence & SEI ISEM EUCL 126 Haltiling Bus, FRI ISEM, Centres EUC Bone D:	B -	=	-						
132 Primary Res, Simple Line Bue, Lifelix 134 HonPrimary Residence & SRI ISDN EDCL 136 Multiline Bus, PRI ISDN, Contrac EDCL						,			1721 1722 1723 1724
Econ - Other; 142 Fritmry Res, Single Line Bus, Lifelis 144 MonPrimary Residence & BRI ISDN SUCL 146 Multiline Bus, FRI ISDN, Centrex EUC									1725 1737 1736
Presubscribed Interexchange Carrier Ch							-		1739
155 Multiline Business & PRI ISDN FICC 157 Business Controx FICC						l.		:	
Carrier Common Line 161 Terminating CCL Free. 163 Terminating CCL Scn-Free. 165 Originating CCL Free. 167 Originating CCL Scn-Free.	<u></u>			_	-	Notes have you want		•	1741 1742 1743 1744 , 1748
180 Other Common Line 185 USA Receipts	•								1757 1756 1759
190 Total Basket (1) May be a composite rate	Ĺ							•	
27R-1 Filing Date: 04/25/2001 Filing Bate: 04/25/2001 Filing Bate: Tale: 04/25/2001 Filing Bate: TSR Transmittel Number: TSR7 ESR Restructure (RSTR4251.wk3) Fage 2 0 40			ip Thriff Revie Lo Sensitiva Ba						RTS-1 Filing ! Filing ! Transmi! SET Res! Page 12

	BLEE FERIOD DISCUSSO	RATES AT LAST PCI UPDATE	CURRENT RATES	Proposed Rates	BASE PERIOD DENAMD 2 RATES AT LAST PCL UPDATE	NASE PERICO DENASO X CURRENT RATES	BASE PERIOD DEGATO X PROPOSED RATES	THURK RESULTS	
	(A)	(#)	(C)	(D)	(R)	(2)	(0)	(M)	
Local Switching Service Category 200 Freezina Switching LSI FG 210 Freezina Switching LS2 FG 220 Stok-Freezina Switching FG 230 Freezina Switching LSI BBA	į				•		,		1761 1762 1763 1764 1765
240 Franciss Svitching LGS REA 250 SUD-Franciss Svitching SEA 260 Franciss Svitching LGZ FG - Bacest 270 Franciss Svitching LGZ FG - Bacest 280 Sun-Franciss Svitching FG - Bacest									1777 1776 . 1779
100 Other CMR Recent FQ 318 Other PW-1 Recent FQ 320 Other Switching - ATS-Related 330 Other Switching - Mon-275-Related		-							2781 1782 1783 1784 1785
380 Wotal 18 Service Category	į								1787
les LA enr 390 LE Opper est Limit									1797 1798 1799
information Service Category	_		-						
400 Information - Per 1865. 410 Info-Premium Surcharge 420 Info-Mpn-Frantom Surcharge 430 Information-Other	Ĺ								1901 1802 1803 1604 1805
400 Total Info Service Category 405 Info Shi	Ĭ								1917 1918 1819
490 Info Upper 201 Limit	1								1017
									1821 1822 1823 1824 1825
KTB-1									1827 1838 1839 878-1
Filing Date: 04/25/200% Filing Entity: BSTR Transmittel Bumber: TSS? SST Restructure (BSTR4251.wk3)									Filing 1 Filing 1 Transmit 867 Rest
Page 3 of 40		Trice (Cap Tariff Revi fic Sensitive :	lev Flan lasket					Pege 13
	DENGARD PERTOD	RATES AT LAST PCI UPDATE	CURRENT BATES	PROPOSED RATES	BASE PHRICO EXPOSED X RATES AT LAST PCI UPDATE	DESCRIPTION A CONTRACT RATES	BASE PERIOD DEMAND 2 PROPOSIED RATES	INDEX RESULTS	
Database Access Category	(A)	(B)	(C)	(D)	(8)	(#)	(a)	(H)	·

800 08 VERTICAL SERVICES 508-CA7 310 Vertical Pearwise 538 Vertical Services Subinder 540 Upper Limit

550 Basic 800 960 Other 800 Service

580 Total Database Service Category

\$85 Database SBI 590 Detabase Opper SBI Limit

Billing Mame and Address (BMA) Category 1893 1895 680 Total BMA Service Category 605 BMA 881 690 BMA Upper 883 Limit 1897 1898 Local Switching Trunk Forts 780 Total 26 Tk Forts Service Category 785 LS Th Ports SBI 790 LS Th Forts Upper SBI Limit Signalling Transfer Point Port Termination 890 Total STP Port TermsService Category 865 STP Fort Terms SBI 890 STP Fort Terms Opper SBI Limit 970 Total TS Beaket 980 Total TS API 990 Total TS PCI RTR-1 Filing Deta: 04/ Filing Entity: 36 Trunseittà: Susber: TS87 Restructure (RETR4251.ed.) Page 4 of 40 RTH-1 Filing 1 Filing 5 Transmit \$27 Rest Page 14 04/25/2001 Price Cap Taciff Review Plan Trunking Seaket BASE PERIOD BASE PERIOD BAGE PERIOD PERIOD RATES AT LAST SCI DESCUID X CORRECT X PROPOSED CHREST PRÓPOSED IMPEX ESSULTS PATES PCI UPDATE RATES PATES (C) (D) Interconnection Charge Service Categorial Control of Interconnection Charge - Tarm Frenity 1004 Interconnection Charge - Tarm Non-From 1005 Interconnection Charge - Orig Framity 1012 Interconnection Charge - Orig Framity 1013 ITC: Suppl. LEC Transport Term Framilia ITC: Suppl. LEC Transport Term Scarre 1012 ITC: Suppl. LEC Transport Orig Framilia ITC: Other Per Minute (A) (B) (E) (P) (Q) (H) 1901 1902 1903 1904 1905 1917 1914 1032 TIC Primary Res. Single Line Bus, Lis 1034 TIC MonPrimary Residence a BRI ISTN 1 1036 TIC Multiline Rusiness & PRI ISTN 9 1038 TIC Business Contract PICC 1070 TIC Other 1921 1922 1923 1000 Total TIC Service Category 1924 1925

1937 1938 1939

1005 TIC SEI 1090 TIC Opper AMI Limit

lling renser 17 Res	Dete: 04/35/2001 Entity: DETR TITAL Descent TB07 Experium (BSTR4251,vk3) of 40			Cap Tariff Revi Trunking Banke						RIE-1 Filir Filir Tram 837 1 Foga
		BASE PERTOD DINGNED	raine at Dest his Update	CHIRALINE'S RACTAIN	PROPOSED EXTES	BASE PERIOD DEPOMED X BATHS AT LAST PCI UPDATE	BASE PERIOD DEMOAND R CURRENT RATES	BASE PERIOD DEGAMO X PROPOSED BATES	INDSX RESULTS	
	Tanden Switched Transport Service Catego		(h)	(c)	(D)	(2)	(2)	(0)	(#)	19 19
110 120 1130	Tandes Switched Transmission DEL - Tandes Switched Transmission DEL - Tandes Switching DEL Tade Switching DEL Tade Transmission DEL Coher ATS-Related									19 19 19 19
780	Total TST DE1 Sub-Category									19
145 190	THT DEL Bublinder THT DEL Dopper Limit						and the second second			19 19
	4									19
	TendenswitchedTransport, Density Sons 2									
210 220 230	TandesSwitchedTransport, Density Sons 2 Tandes Switched Transmission DE2 - Tandes Switching DE2 Tandes Switching DE2 Tandes Switching DE2 Tandes Switching DE2 Tandes Switching DE2									19 19 19 19
210 220 230 124 <i>0</i>	Tandes Switched Transmission DE2 - Tandes Switched Transmission DE2 - Tandes Switching DE2 This Sw DE2 Other ATS-Related									19 19 19 19
210 220 230 124 <i>0</i> 280	Tandem Switched Transmission DG2 - Tandem Switched Transmission DG2 - Tandem Switching DG2 Toda Sw DG2 Other ATS-Related Toda Sw DG2 Mon-ATS-Related						 -			19 19 19 19 20 20 20
218 220 230 124 <i>0</i> 288 285	Tandem Switched Transmission DE2 - Tandem Switched Transmission DE2 - Tandem Switching DE2 Thin SW DE2 Other ATS-Related Thin SW DE2 Other ATS-Related Thin SW DE2 Won-ATS-Related TOTAL TET DE2 Sub-Category TET DE2 Sub-Index TET DE2 Upper Limit TandemSwitchedTransport, Density Son				·				-	19 13 13 13 13 20 20 20 20 20 20
218 220 230 1240 288 285 290	Tandes Switched Transmission DE2 - Tandes Switched Transmission DE2 - Tandes Switched Transmission DE2 - Tandes Switching DE2 This SW DE2 Other AT9-Related This SW DE2 Hon-AT8-Related TOTAL TST DE2 Sub-Category TST DE2 Upper Limit TandesSwitchedTransport, Dessity Son TandesSwitched Transmission DE3 - # Tandes Switched Transmission DE3 - # Tandes Switched Transmission DE3 - # Tandes Switched Transmission DE3 - #									19 19 19 19 20 20 20 20 20 20 20
218 220 230 1240 288 285 290 300 310 120 130 120	Tandem Switched Transmission DE2 - Tandem Switched Transmission DE2 - Tandem Switching DE2 Table SW DE2 Other ATS-Related Table SW DE2 Other ATS-Related Table SW DE2 Other ATS-Related Total TST DE2 Sub-Category TST DE2 SubIndex TST DE2 Sub-Category TST DE2 SubIndex TST DE2 Upper Limit TandemSwitchedTransport, Density Son TandemSwitched Transmission DE3 - Tandem Switched Transmission DE3 - Tandem Switching DE3 Tande SW DE3 Other ATS-Related						<u>-</u>			19 19 19 19 20 20 20 20 20 20 20 20 20 20 20 20 20
218 220 230 1240 288 288 290 308 308 319 319 319 319 319 319 319 319 319 319	Tandem Switched Transmission DE2 - Tandem Switched Transmission DE2 - Tandem Switching DE2 Table SW DE2 Other ATS-Related Table SW DE2 Other ATS-Related Table SW DE2 Other ATS-Related Total TST DE2 Sub-Category TST DE2 Sub-Index TST DE2 Sub-Category TST DE2 Sub-Index TST DE2 Upper Limit TandemSwitchedTransport, Density Son TandemSwitched Transmission DE3 - Tandem Switched Transmission DE3 - Tandem Switched Transmission DE3 Tandem Switched Transmission DE3 Tandem Switched Transmission DE3 Tandem Switched Tansmission DE3 Tandem Switching DE3 Tandem S				·		·			19 19 19 19 20 20 20 20 20 20 20 20 20 20 20 20 20
218 220 230 230 24 28 29 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Tandem Switched Transmission DE2 - Tandem Switched Transmission DE2 - Tandem Switching DE2 - Tandem Switching DE2 - Tandem Switching DE2 - Token SW DE2 Other ATS-Related Token SW DE2 Other ATS-Related Token SW DE2 Other ATS-Related Token DE2 Upper Limit TandemSwitchedTransport, Density Son TandemSwitchedTransmission DE3 - TandemSwitched Transmission DE3 - TandemSwitchedTransmission DE3 -						<u>-</u>			19 19 19 19 19 20 20 20 20 20 20 20 20 20 20 20 20 20
218 223 2124 28 8 28 5 29 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Tandem Switched Transmission DE2 - Tandem Switched Transmission DE2 - Tandem Switching DE2 - Tandem Switching DE2 - Tandem Switching DE2 - Tandem Switching DE2 - Total TST DE2 Sub-Category TWY DE2 Subindex TET DE2 Upper Limit TandemSwitchedTransport, Density Sen TandemSwitchedTransport, Density Sen TandemSwitched Transmission DE3 - Tandem Switching DE3 Tandem Switching DE3 Tande	•					 ;			19 19 19 19 19 20 20 20 20 20 20 20 20 20 20 20 20 20
219 220 230 230 230 24 20 24 20 24 20 20 20 20 20 20 20 20 20 20 20 20 20	Tandem Switched Transmission DE2 - Tandem Switched Transmission DE2 - Tandem Switching DE2 Table Switching DE2 Table SW DE2 Other ATS-Related Total TST DE2 Sub-Category TST DE2 Upper Limit TandemSwitchedTransport, Density Son TandemSwitched Transmission DE3 - TandemSwitched Transmission DE3 - Tandem Switched Tandem TSD - Tandem Switched Tandem TSD - Tandem Switched TSD - TSD DE3 Sub-Category TST DE3 Sub-Categor		Price C	ap Tariff Revie	w Plan					20 20 20 20 20 20 20 20 20 20 20 20 20 2
1210 1220 1220 1220 1240 1240 1245 1240 1310 1310 1310 1310 1310 1310 1310 13	Tandem Switched Transmission DE2 - Tandem Switched Transmission DE2 - Tandem Switching DE2 Table Switching DE2 Table SW DE2 Other ATS-Related Total TST DE2 Sub-Category TST DE2 Upper Limit TandemSwitchedTransport, Density Son TandemSwitched Transmission DE3 - TandemSwitched Transmission DE3 - Tandem Switched Tandem TSD - Tandem Switched Tandem TSD - Tandem Switched TSD - TSD DE3 Sub-Category TST DE3 Sub-Categor		Price (w Plan	BASE PERIOD	BASE PERIOD	BAGE PERIOD		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

TandesSwitchedTransport, Depaity Sone 4 1401 Tandes Switched Transmission DS4 - F:	0	M/A	18/3.	II/A	0	0		M/A	
1403 Tandem Switched Transmission DS4 - Vi	ŏ	11/3	R/A	1/1	ŏ	ŏ	ŏ	W/A	
1405 Tandem Switching D24	ó	H/Å	M/A	X/X	ė	Ö	0	M/A	
1409 Toda SW DS4 Other ATS-Related	M/A	H/A	B/A	M/A	0	0	0	M/A	
1411 Todm SW DE4 Won-ATS-Related	#/A	M/A	H/A	M/A	0	0	0	M/A	2051 2052
1413 Total TST DE4 Sub-Category	M/A	W/A	B/A	M/A	D	D		M/A	2053
1417 THT D84 SubIndex	M/A	M/A	X/A	H/A	N/A	W/A	H/A	9.0000	2054
1419 TST DS4 Oppor Limit	E/A	M/A	y/A	M/A	H/A	Y/A	W/A	0.0000	2055
TandemBritchedTransport, Density Sone 5 1421 Tandem Switched Transmission NES - F:	o	X/A	E/A	F/A	В	,		M/A	i'
1423 Tendes Switched Transmission DES - Vi	Ď	N/A	W/A	M/A	ō	Ď	ō	M/A	I.
1425 Tendes Switching DES	ō	R/A	H/A	M/A	ō	ō	ō	W/A	į į
1429 Toda SW DES Other ATS-Related	M/A	X/A	N/A	H/A	•	0	٥	M/A	,
1431 Indu SW INS Hou-ATS-Related	W/A	N/A	H/A	H/A	0	0	0	M/A	2093
433 Total TST DES Sub-Category	H/A	Y/A	W/3	H/A	0	0	•	M/A	209
1437 THT DES SubIndex	M/A	X/A	M/A	H/A	M/A	1 F/A	H/A	0.0000	
1439 TOT DIS Oppor Limit -	W/A	N/A	M/A	P/A	#/2	H/A	M/A	0.0000	2097
	•								2096
TandemSwitchedTransport, Density Sone 6 441 Tandem Switched Transmission DE6 - F:	٥	E/A	H/A	H/A	0	0	٥	第/A	2099
1443 Tanden Switched Transmission DE6 - F:		1/A 1/A	2/A	H/A	٥	v	ŏ	W/A	
445 Tandem Switching DES	ŏ	B/A	X/A	E/A	ŏ	ŏ	š	W/A	
449 Indm BW DES Other ATS-Related	#/A	E/A	H/A	H/A	ŏ	ŏ	ò	M/A	
1481 Yada SW D86 Hom-ATS-Related	H/A	N/A	H/A	E/A	å	0	0	M/A	
453 Total TST DS6 Sub-Category	¥/A	¥/A	M/A	H/A	0		0	W/A	
457 TET DS6 SubIndex	M/A	N/L	H/A	M/A	妻/本	¥/1	M/A	0.0000	
1459 TOT DS6 Opper Limit	H/A	Y/A	T/A	B/A	E/A	H/A	E/A	9.0000	
TandenSwitchedTransport, Density Zone 7 1461 Tenden Switched Transmission DS7 - F:	٥	H/A	#/A	H/A	a		٥	¥/A	
1463 Tanden Switched Transmission DE7 - Vi	ŏ	I/A	H/A	E/A	ā	i		M/A	
465 Tandes Switching DE7	ŏ	W/A	M/A	M/A	ò	ő		36/3.	
1469 Inde SW DE7 Other ATS-Related	H/A	n/a	H/A	H/A	Ö	0	0	M/X	
1471 Toda SW DS7 Mon-ATS-Related	16/2,	x/a	W/A	H/A	0	0	0	M/A	
473 Total TST DS7 Sub-Category	E/A	M/A	M/A	M/A	0	•	0	M/A	
1477 TET DE7 Bublindex	B/A	M/A	¥/A	M/A	B/A	W/A	H/A	0.0000	
479 TST DE7 Upper Limit	H/A	Y/A	H/A	M/A	H/A	¥/A	H/A	0.0000	RTS-1
E-1 ling Date: 04/25/2001									Piling
ling Entity: NGTR				,					Filing
angmittal Number: 7587									Trenami
7 Restructure (BSTR4251.wk3)									S\$7 Res
ge 7 of 40		Price C	ep Tariff Review Tunking Besket	Flan					Page 17
		•	timeron passes				BASE PERIOD		
	BASE	RATES AT			BASE PERIOD DEDGARD X	DEMAND X	DEDUAMO E		
	PERIOD	LAST PCI	CURRENT	PROPOSED	BATTS AT LAST	CURRENT	PROPOSED	DOM	
•••	DENAMO	UPDATE	RATES	RATES	PCI UPDATE	RATES	RATES	RESULTS	
	(A)	(±)	(C)	(D)	(E)	(F)	(G)	(H)	
Tandes Switched Transport Service Catego	cry (consta)								
TendendwitchedTransport, Non-Density Son	•								
1481 Tandem Switched Transmission - Fixed									2101
1463 Tenden Switched Transmission - Variat									2102 2103
1485 Tandem Switching									2109
1489 TET Other ATS-Related									2105
491 TST Non-ATS-Related									2117
491 TST Non-ATS-Related									2118
1491 TBT Non-ATH-Related									2116
1491 787 Mon-ATH-Related 1495 7077AL TandemSwitchedTransport Svc Cat									
1691 TBT Non-ATE-Related 1696 TOTAL TandemBritchedTransport Svc Cat									
1491 TOT Mon-ATH-Related 1495 TOTAL TandemBwitchedTransport Svc Cat									
1491 TBT Bon-ATS-Related 1496 TOTAL TandemSwitchedTransport Svc Cat 1497 TBT SBI 1499 TBT Upper SBI Limit									2119
1491 TOT Mon-ATH-Related 1495 TOTAL TandemBwitchedTransport Svc Cat									2121
1491 787 Mon-ATH-Related 1495 7077AL TandemSwitchedTransport Svc Cat									2119

2137 2136 2139

2124 2125

2157 2158 2159

RTR-1 riling Date: 04/ Filing Entity: 38 Transelttel Number: TS87 687 Restructure (RMTR4251.wk3) Pege 8 of 40 04/25/2001 381R

Frice Cap Tariff Review Plan Trunking Backet

RTE-1 Filing I Filing I Transmit 887 Rest Page 18

	Sage Person Person	RATES AT LAST PCI UPDATE	CIRRENT PATES	PROPOSED RATES	BASE PERIOD DEMAND X RAINS AT LAST PCI UPDATE	DASE PERIOD DANAM X CURRENT RATES	DASE PERIOD DEGREE K PROPOSED RATES	INDEX RESULTS	
	(A)	(18)	(C)	(D)	(E)	(P)	(9)	(≝)	
Voicedrade Service Category - Switched VQ DTT/RF Density Ecose 1									2161 2162 2163 2164
1511 WG DTT DEL Entrance Facility 1512 WG DTT DEL InterOfc Transport - Fixed 1512 WG DTT DEL InterOfc Transport - Varis	0	H/A H/A H/A	11/A 11/A 11/A	N/A N/A N/A	0	0	0	#/A #/A #/A	2165
1514 VG DIT DEL Other ATS-Related 1515 VG DIT DEL MOS-AIS-Related	H/A H/A	#/A #/A	1/A 1/A	#/A #/A	0	0	0	5/2 5/2	2177 2178 2179
1527 Total VG DTT/EF DEL Sub-Catagory 1518 VG DTT/EF DEL SubEnder 1529 VG DTT/EF DEL Opper Limit	#/h #/a #/a	#/A #/A #/A	#/A #/A #/A	#/A #/A #/A	H/A H/A	0 H/A H/A	0 #/A #/A	#/A 0.0000 0.0000	21#1 21#2 21#3 21#4
VG DTT/RF Density Rome 2									2185
1531 VQ DTF DER Betramoe Facility 1532 VG DTF DER InterOff Transport - Fines 1533 VG DTF DER InterOff Transport - Varia 1534 VG DTF DER Ocher ATB-Related 1535 VG DTF DER Ocher ATB-Related	0 0 1/2 1/2	11/2 11/2 11/2 11/2 11/2	3/A 3/A 3/A 11/A 11/A	#/a #/a #/a #/a #/a	0 0 0	0 0 0	0 0 0 0	3/A 8/A 8/A 8/A	2197 2198 2199
1547 Total VG DTT/SF DE2 Sub-Category 1548 VG DTT/SF DE2 Subchoice. 1549 VG DTT/SF DG3 Upper Limit	W/A W/A W/A	#/A #/A #/A	#/A #/A #/A	H/A H/A H/A	0 15/A 25/A	0 11/2 11/2	0 8/A 8/A	M/A 0.0000 0.0000	2201 2202 2203 2204 2205
VG DTT/RF Density Some 3 .									2217 2218 2219
1551 VG DTT DES Entrence Pacility 1562 VG DTT DES InterOfc Transport - Fixe 1553 VG-DTT DES InterOfc Transport - Varia 1554 VG DTT DES Entre ATS-Belated 1555 VG DTT DES Eco-ATS-Belated	0 0 0 11/2 11/2	H/A H/A H/A H/A	#/A #/A #/A #/A	#/A #/A #/A #/A	0 0 0 0	0 0 0	0 0 0 0	5/A 5/A 5/A 12/A 12/A	2221 2222 2223 2224
1567 Total VG DET/HF DE3 Sub-Category 1568 VG DET/HF DE3 Subladex 1569 VG DET/HF DE3 Upper Limit	3/A 3/A 3/A	M/A M/A M/A	H/1 H/1 H/1	#/A #/A #/A	0 H/A H/A	0 #/A #/A	0 M/A M/A	#/A 0.0000 0.0000	2225 2237

HTH-1 Filing Date: 04/ Filing Excity: 88 Transmittal Humber: TSB7 RSF Restincture (MGTR4251.wks) Page 9 of 40 04/25/2001 B918

Price Cap Tariff Review Plan Trunking Basket

WolcoGrade Service Category - Switch:-	PARE PERIOD PERIOD	RATES AT LAST SCI UNDATE	CURRENT RATES	PROPOSED RATRE	BASE PERIOD DEGAID X RATES AT LAST PCI UPDATE	BAGE PERIOD DENAMO X CURRENT RATES	DAME PERIOD DEMAND X PROPOSED RATES	INDEX REGULTS	
systemation service receipts 4 martins	ш	(B)	(C)	(D)	(B)	(F)	(Q)	(8)	11 -
WG DIT/RF Density Some 4	-			107	12,	\- <i>'</i>	147	197	j, .
1571 93 DEE DEE Entrance Facility	o o	K/A	M/A	M/A	0	0	0	M/A	
1572 VG DET DE Interofe Francort - Fixed 1573 VG DET DES Interofe Transport - Varis	9	11/1	H/A	11/2	0	٥	0	H/A	
1574 VG DTT DS4 Other ATS-Related	H/A	¥/A #/A	3/2 11/2	H/A V/X	8	, 0	0	N/A	2251
1878 VG DITY DEA Hon-ATS-Related	12/A	#/A	#/A	1/A	ŏ	, 0		2/A	2251 2252 '
	1	-,		-,-	•	•	•	-/-	2253
1587 Total YG DIT/BF DE4 Sub-Category	M/A	N/A	H/A	E/A	0	0	0	¥/A	2254
1508 W DTT/SF DE SubIndex	3 /3,	M/A	M/A	M/A	X/A	M/A	H/A	0.0000	2255
1509 W DTT/RF D84 Oppor Limit	#/ 3	X/A	H/A	W/A	W/A	H/A	W/A	0.0000	
WG DTT/EF Density Some S									
1591 WG DTT/RF DES Entrance Facility	0	M/A	M/A	M/A	0	0	0	M/A	
1992 VG DTP/EF DES InterOfc Transport - F: 1593 VG DTP/EF DES InterOfc Transport - Ve	0	M/A	M/A	H/A	0	0		M/A	
1594 VG DYE/RY DIS Other ATS-Related	M/A	3/A 3/A	H/A H/A	#/A #/A	0	0	0	H/A H/A	
1595 VG DIT/RF DES Non-ATS-Related	E/A	H/A	M/A	#/A	0		ŏ	H/A	
	-/	-/-	-/-	•	,	٠	•	B/A	
1407 Total WG DIT/BF DES Sub-Category	H/A	W/A	M/A	M/A		0	0	X/A	2293
1608 WE DEE/EF DAS SubIndex	M/A	E/A	N/A	F/A	E/A	E/A	H/A	0.0000	2296
1609 W DET/EF DES Dyper Limit	M/A	E/A	M/A	M/A	Y/A	E/A	H/A	0.0000	****
140 manufacture de la constante de la constant									2297
VG DTT/EF Density Scor 6 1611 VG DTT DE6 Entrance Famility		H/A	W/A	M/A	0	_	0	- /-	2214
1612 WE DT? DE6 InterOfg Transport - Fixed	0	N/A	T/A	¥/À	ŏ	0	ŭ	3/A 3/A	2299
1613 W DTT DE6 InterOfc Transport - Varie	ŏ	II/A	M/A	E/A	ŏ	š	ā	#/A	
1614 V9 DTT DE6 Other ATS-Related	- M/A	N/A	E/A	M/A	Ď	Ď	ŏ	H/A	
1615 WG DTT DE Hom-ATE-Related	M/A	E/A	M/A	M/A	D	0	0	W/X	
1627 Total WG DIT/EF DE6 Sub-Category	H/A	H/A	M/A	M/A	0	0	0	P/A	
1628 VG DIT/SF DS6 VG DIT/SF Subinder	H/A	E/A	¥/A	W/A	M/A	B/A	E/L	0.0000	
1629 WG DIT/RF DS6 WG DIT/RF Upper Limit	H/A	W/A	M/A	M/A	1/1	H/A	W/A	0.0000	
WG DTT/EF Density Sons 7									
1631 VG DTT DE7 Entrance Pacility	9	R/A	1/2	X/A	0	0	0	H/A	
1632 WG DTT DE7 InterOff Transport - Pixes 1633 WG DTT DE7 InterOff Transport - Varis	0	H/A H/A	H/A H/A	¥/A ¥/A	0	0	0	E/A E/A	
1634 TG DTT DE7 Other ATS-Related	M/A	1/A	¥/A	W/A		ŭ	š	#/A	
1635 WG DIT DE? Bon-AIS-Related	¥/3	Ĩ/Â	H/A	W/A	ŏ	ŏ	Ď	E/A	
1647 Total VG DTT/RF DS7 Sub-Category	M/A	H/A	M/A	M/A	۵		0	H/A	
1646 WG DIT/SF DE7 Sub-Index	N/A N/A	E/A	E/A	E/A	11/A	M/A	II/A	0.0000	
1649 WG DIT/BF DE7 Upper Limit	H/A	1/2	Y/A	W/A	#/A	#/A	1/2	0.0000	
RTE-1 Filing Date: 04/25/2001 Filing Entity: BSTE				-,	_,_				RTE-1 Filing : Filing 1
Transmittal Number: 1587									Transmit
SST Restructure (ASTR4251.vk3) Dege 10 of 40			p Taxiff Review	r Flan					887 Rest Page 20
		177	runking Basket						
	2262	DATES AT			BASE PERIOD DENAMO X	BASE PERIOD DENGARD x	BAGE PERIOD DENAMO X		
· 	PERIOD DEDUMD	LAST PCI UPDATE	CURRENT BATES	Paoposed Rates	PATES AT LAST PCI UNDATE	CORREST BATES	PROPOSED BATES	INDEX RESULTS	
	(A)	(B)	(C)	(D)	(2)	(37)	(9)	(31)	

VoiceGrade Service Category - Switched Hom-Depaity Home

VOICE GRADE - Switched:

2302

2238 2239 RTE-1 Filing ; Filing ; Transmi SE7 Resi Fage 19

230¢ 2309

1652 1653 1654	AG AG	87 87 87	MonDE MonDE MonDE	Entrance Facility InterOfc Transport InterOfc Transport Other ATS-Related	
				Non-ATS-Related	

1693 Total VG "ATS-Related" 1695 Total VG "Mon-ATS-Related"

1697 Total VG SW Service Category

1698 VG SW SBI 1699 VG SW Upper SBI Limit

2319

2329

2334,

8 234**9**

2359

2369

RIB-1 AMALYSE FIS-1 AMALYME
Filing Date: 04,
Filing Benity: 34
Transmittal Rumber: TS87
REST Restructure (RETM/251, wks) 04/25/2001 MATE

Price Cap Tariff Review Flag Common Line Basket

Bod Hear Common Line (EUCL) No Same or Rose A: 103 Frientr Res. Hingle Line Bus, Lifelis 104 Honfrimer Residence & BEZ IZUW EUCL 106 Haltiline Bus, PRI IZUM, Centres EUCL 108 Recisal Access Surcharge 109 Other EUCL 1701 1702 Sone B: 112 Frimary Res, Single Line Bus, Lifeli: 114 MonFrimary Residence & BRI ISDN SUCL 116 Mulriline Bus, FRI ISDN, Centres SUCI 1704 0.00000000 0.0000000 0.0000000 0.0000000 0.00000000 70 M/A 0.0000000 1/A 1717 1710 Rome C, 122 Primary Bes, Single Line Bus, Lifelin 124 MontPrimery Residence & BRX ISDM EUCL 126 Multiline Bus, PRI ISDM, Centrer BUC 0.0000000 0.0000000 0.00000000 M/A 0.0000000 0.0000000 0.0000000 H/A 0.00000000 0.00000000 Ecce D: 132 Frimary Res, Sincle Line Bus, Lifelit 134 BonFrimary Residence & REI ISDN EUCL 136 Naitiline Bus, PHI ISDN, Contrex EUC 0.00000000 0.00000000 11/A 11/A 11/A 0.00000000 0.00000000 1721 0.00000000 0.0000000 0.00000000 1722 1723 Zone - Other: 142 Primary Ree, Simple Line Bus, Lifeli: 144 MonFrimary Residence & BRI ISDE SUCL 146 Multiline Bus, PRI ISDN, Ceatres EDCI 0.00000000 0.00000000 0.00000000 0.00000000 0.00000000 0.00000000 0.00000000 0.0000000 0.0000000 M/A 1725 W/A 1737 1738 Presubscribed Interexchange Carrier Charge (PICC) 188 Multiline Business & PRI ISDN PICC 157 Business Controx PICC H/A X/A Christ Common Line 161 Terminating CCL From. 163 Terminating CCL Hom-From. 165 Originating CCL From. 167 Griginating CCL Hom-From. X/A 1741 X/A 1742 W/A 1743 1745 180 Other Common Line 185 USAC Receipts M/A 1767 E/A Y/A 1758 For Minute Revenues 190 Total Basket 1759 **≱** #/Ä RIEL MEALYER XXX-1 Filing Bete: 04/ Filing Becity: 38 Transmittal Number: T387 887 Restructure (NSTR4251.wk3) Filing : Filing : Transmit SB7 Rest 04/25/2003 BOTE Page 2 of 40 Price Cap Tariff Review Plan Page 12

BAR-1 * Filing | Filing | Transmit SG7 Rest

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Traffic Sensitive Basket

	PASE PERIOD DEGARD	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE	BASE PERICO DENAMO X CURRENT NATES	BAGE PERICO DEBLAND X PROPOSED RATES	INDEX REQUITS	
	(A)	(3)	(C)	(a)	(3)	(2)	(a)	()	
Local Switching Service Category 200 Fremium Switching Ldl FG 210 Frumium Switching Ldl FG 220 Mon-Fremium Switching FG 220 Mon-Fremium Switching Ldl BdA 240 Symmium Switching Ldl BdA 250 Mon-Fremium Switching Rdl FG - Recent 210 Fremium Switching Ldl FG - Recent 210 Symmium Switching Ldl FG - Recent 220 Won-Fremium Switching Ldl FG - Recent				,		٠	.		1761 1762 1763 1764 1765 1770 1770 1770
300 Other CMA - Recest FQ 310 Other CMA - Recest FQ 320 Other Switching - ATS-Related 330 Other Switching - Ren-ATS-Related 380 Total LS Service Category						1			1701 1702 1703 1784 1705
385 LA dar 390 LB Upper SBI Limit	16. 17			,				1	1797 1798 1799
Information Service Category								•	
400 Information - Per MBG. 418 Info-Premium Surcharge 420 Info-Pon-Fremium Surcharge 430 Information-Other									1801 1602 1803 - 1804 1805
480 Total Info Service Category									1817
495 Info 891 490 Info Opper 891 Limit									1813
									1622 1823 1824 1825
PTEL AMPLITE Piling Date: 04/25/2001 Filing Engity: 26TE Transmittal Humber: TS67 887 Restructure (86TE4251.wk2) Page 3 of 40		Price (ap Teriff Revi iffic Sensitive	ew Plan Basket					1837 1838 1839 RIE-1 Filing ! Filing ! Transmi SS7 Res! Page 13
V	BACE	RATES AT			DENGAND X	BASE PERIOD DENAMED #	BASE PERIOD DEPOND E		
,	PERIOD DEGAED	LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	PATES AT LAST PCI UPDATE	CURRENT BATES	PROPOSED RATES	index Regults	
Database Access Category	(A)	(B)	(c)	(D)	(Z)	(F)	{ @)	(H)	
800 DA VERTICAL RENVICES SUB-CAT 530 Vertical Pestures									
535 Vertical Services Sublinder 540 Opper Limit									1851 1852 1853
550 Beeig 800 560 Other 800 Bervice									1853 1854 1855
580 Total Database Service Category									
505 Database SBI									

Opper Limit Ratios: DO NOT BRASE 0.000000

0.000000

0.000000

0.000000

	Detabase Opper MRI Limit	H/X	H/A	E/A	P/A	¥/A	T/A	-/-	95.3847	
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287 Red Page 4	etrecture (SGTR4251.wk3) of 40		Price C	ap Tariff Revi	ew Plan Masket					Page 14
	,					BASE PERIOD	BASE PERIOD	BASE PERIOD		
		PERIOD DEDOMD	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	DEGAID X RATES AT LAST PCI UPDATE	DENGARD X CORREST RATES	DIRGARD X PROPOSED SATES	INDEX XEGULTS	
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1006 1005 1012 1016 1026 1026 1026	Interconnection Charge Service Category Interconnection Charge - Term Presit Interconnection Charge - Term Non-Pa Interconnection Charge - Orig Presit Interconnection Charge - Orig Presit Interconnection Charge - Orig Result Interconnection Charge - Orig Result I Title Suppl. LEC Transport Term Pres I TIC Suppl. LEC Transport Orig Pres I TIC Suppl. LEC Transport Orig Pres I TIC Suppl. LEC Transport Orig Pres I TIC Other Per Minute	PERIOD DEPOND	LAST PCI UPDATE	RATES	PATES	PATRE AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	RESULTS	1902 1903 1904
1004 1005 1012 1015 1021 1024 1024 1024 1034	Interconnection Charge Service Category Interconnection Charge - Term Presit Interconnection Charge - Term Non-Pa Interconnection Charge - Orig Fremit Interconnection Charge - Orig Fremit Interconnection Charge - Orig Remin I Title Suppl. LEU Transport Term Frem I Title Suppl. LEU Transport Term Mon-Pa I Title Suppl. LEU Transport Orig Frem I Title Suppl. LEU Transport Orig Hon-Pa	PERIOD DEPOND	LAST PCI UPDATE	RATES	PATES	PATRE AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	RESULTS	1902 1903 1904 1908 1917 1918
1000 1001 1011 1012 1022 1022 1022 1033 1034	Interconnection Charge Service Category Interconnection Charge - Term Premit Interconnection Charge - Term Non-Pr Interconnection Charge - Orig Fremit Interconnection Charge - Orig Fremit Interconnection Charge - Orig Roma-Pr ITCS Suppl. LBC Transport Term Frem ITCS Suppl. LBC Transport Term Frem ITCS Suppl. LBC Transport Orig RomPr ITCS Suppl. LBC Transport Orig RomPr ITCS Charge For Hunde ITCS TERM Fremit Company ITCS Transport Orig Non-Pr ITCS Other For Hunde ITCS Trinsery Ree, Single Line Bue, Lif ITC Prisery Ree, Single Line Bue, Lif ITC Prisery Ree, Single Line Bue, Lif ITC Non-Primary Residence & BMI IEDE I	PERIOD DEPOND	LAST PCI UPDATE	RATES	PATES	PATRE AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	RESULTS	1902 1903 1904 1908 1917 1918 1919
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	RTR1 AMALYRE Filing Date: 84/25/2001 Filing Retity: ROTR Tränmenttal Number: TSS7 867 Restructure (SGTR4351.wk1) Page 5 of 4g		Price C	ap Tariff Rev Trunking :	iew Flan Bagket		•			RTS-1 Filing 1 Filing 1 Transmit \$67 Rest Page 15
0.000000		BASS PREIOD DBUMD	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASS FERIOD DEMOND X RATES AT LAST PCI UPDATE	BASE PERIOD DISCARD X CORREST RATES	DASE PERIOD DEMAND X PROPOSED RATES	indri Regular	
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	1286 Total TST DB2 Sub-Category 1295-TST DB2 SubInder 1286 TST DB2 Super Limit									2001 2002 2003 2004 2005
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		PAGE PERIOD DISMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND M RATES AT LAST PCI UPDATE	BASE PERIOD DEGLED 2 CORREST RATES	BASE PERIOD DENOMIN X PROPOSED RATES	INDEX REGULTS	

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	undem Switched Transport Service Cat	(2)		(C)					(H)
Te	indemprischedTransport, Density Sone 4					• · ·	•		
1401 Te	indea Switched Transmission DE4 - F:	0	E/A	M/A	M/A	a	0	0	¥/2
1403 Ta	indem Switched Transmission DS4 - Vi	٥	H/A	M/A	H/A	٥	0.	0	14/2
1405 Te	andem Switching DS4		E/A	M/A	M/A	٥	0		1 /2
1409 To	ids SE DE4 Other ATG-Related	H/A	T/A	W/A	N/A	Ă	å	ō	11/2
1411 70	incomparitchedrimnsport, Density Some 4 indem Switched Transmission DS4 - F: indem Switched Transmission DS4 - V: indem Switching DS4 idm SW DS4 Shor-ATS-Related idm SW DS4 Non-ATS-Related	W/A	W/A	¥/A	E/A	ŏ	(#) 0 . 0 . 0 .	ă	11/2
			11/2 11/2 11/2			_		_	11/1
1417 00	TO THE BUTTONSON	=/.	-/A	#/A	#/A		- 4		
111/ 11	PT DE4 SubIndex PT DE4 Opper Limit	M/A W/A M/A	3/A	#/A	#/A	#/A	M/A M/A	3/A	0.000
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Te	indemivitchedTransport, Density Some S								
1421 T	unden Switched Transmission DES - F:	٥	M/A	W/3	W/3	0	0	0	14/4
1423 2	indem Switched Transmission DES - F:	ō	#/A	W/A	¥/3	ň	ň	ŏ	E/3
1425	adea Switching DSS	ř	¥/2	1/2	2/3	ŏ	ŏ	ž	H/1
1424	dm SM DSS Other ATS-Relevad	W/A *	w/3	2/3	W/2	ř	ž	š	#/:
1411 7	uden Switching DSS dm SM DSS Other ATS-Helated dm SM DSS Mos-ATS-Related	7/2	#/a #/a #/a #/a	W/A	5/2 3/2 7/2 2/2 1/2	ŏ	ž	0	W/
		2/4	-/-	=/.	#/A	•	,	٠	
1433 70	tal TST DSS Sub-Category	12/A 12/A	B/A	#/A	¥/k	0	0	0	M/2
1437 19	T DES SubIndex	¥/2.	M/A	I/A	M/A	M/A	M/A		0.000
1439 78	T DES SubIndex IT DES Opper Limit	¥/A	B/A B/A B/A	M/A	M/A	M/A	H/A	¥/A	0.000
	indemSwitchedTransport, Density Some 6				,				
1441 8	nden Gritched Transmission 200 . 5		w/s.	#/2	M/A		0		3/2
1441	nden Britished Propositionies 756 - Ti	ž	=/2	2/2	¥/A	ŏ	ŏ	ŏ	1/2
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1669 20	OM AN AME CHASE ATS-RELECTED	B/A	E/A	S/A	W/A W/A, W/A	0	i	0	
1691 10	undeméritchedTransport, Density Sone 6 jedem Switched Transmission DE6 - Fr undem Switched Transmission DE6 - Fr undem Switching DE6 dm SW ZE6 Osher ATH-Related dm SW ZE6 Non-ATH-Related	2/2	E/A	#/A			_	D	W /2
1453 70	tel 197 DS6 Sub-Category 17 DS6 Subindex 17 DS6 Opper Limit	#/A #/A #/A	M/A	¥/A	E/A	0 M/A M/A	0		W/3
1457 TØ	T DHE SubIndex	W/A	M/X	X/A	M/A	H/A	N/A		0,000
1459 TE	T DS6 Oppor Limit	M/A	M/A	Y/A	H/A	M/A	M/A	M/A	0.000
**	ndembwitchedTransport, Density Some 7								
1461 Te	ories Switched Transmission DE7 - P.	0	M/A	M/A	M/A		a	٥	11/1
1463 74	nier Britched Transmission NY - Vi	ň	W/2	W/A	16/3		ŏ	ă	11/2
1466 70	nder British no 1977	ž	W/A	5/6	=/2	š	ŏ	ă	
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1471 To	ndeministribedTransport, Density Some 7 nimies Dwitched Transmission DS7 - Pr nimies Switched Transmission DS7 - Vr ndem Switching DS7 dm SW DS7 Other AUS-Ralated dm SW DS7 Non-AUS-Ralated	N/A	¥/A	¥/A	H/A H/A H/A H/A	ŏ	ă	ŏ	31/3
1471 ***	cal TOT DET Sub-Category	11/A 11/A 11/A	#/A #/A #/A	N/A	M/A	0	0	0	
1477 18	T D&7 Sublindex	M/A	K/A	M/A	¥/A	N/A	M/A	W/A	0.000
1479 TS	T DET Sublinder T DET Upper Limit	M/A	E/A	M/A	W/A	H/A	M/A	F/L	0.000
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		BASE PERIOD DIDUMD	ratio at last PCI OPEATS	CURREST RATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST SCI UPDATE	BASE PERIOD DEPOND X CORREST RATES	BASE PERIOD DENGARD X PROPOSED RATES	INDEX RESULTS	
***********	ransport Service Categor asport, Hom-Density Some	-	(D)	(C)	(D)	(E)	(y) -	(G)	(H)	
1481 Tandes Switched T 1483 Tandes Switched T 1488 Tandes Switching 1489 TST Other ATS-Bal- 1491 TST Non-ATS-Relate	ranomission - Verial Ataŭ									2101 2102 2103 2104 2105
1496 TOTAL TendemSwitch	hedTransport Svc Cal									2117 2118 2119
1497 TET BAI 1499 TET Opper SBI Lim	ic									

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WQ DIT/EF Density Some 1

1511 WG DTT DE1 Entrance Facility 1512 WG DTT DE1 InterOfc Transport 1513 WG DTT DE1 InterOfc Transport 1514 WG DTT DE1 Other ATG-Related

1527 Total WG DTT/SF DE1 Sub-Category 1528 WG DTT/SF DE1 SubIndex 1529 WG DTT/SF DE1 Upper Limit

We DTE/SF Density Some 2

1891 W0 Dff DE2 Entrance Facility 1892 W0-Dff DE2 InterOfc Transport - First 1893 W0 Dff DE2 InterOfc Transport - Varis 1894 W0 Dff DE2 Ober ATS-Balated 1898 W0 Dff DE2 Non-ATS-Balated

1847 Total VG DTT/SF DER Bub-Category

VG DTT/BF Density Some 3

1551 VG STT D13 Entrance Facility

1555 VG DTT DES Bon-ATE-Related

1567 Total WG DTT/EF DE3 Sub-Category

1552 VG DTT DES Intercofe Transport - Riser 1552 VG DTT DES Intercofe Transport - Varia 1554 VG DTT DES Other ATS-Related

1848 WG DIT/RF DE2 SubIndex 1849 WG DIT/RF DE2 Oppor Limit

VoiceGrade Service Category - Switched

Frice Cap Tariff Review Flan Trunking Backet

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BASE PERIOD DEGLED X RATES AT LAST LAST PCI UPDATE CURRENT RATES PROPOSED CURRENT PROPOSED INDEX RATES PCI UPDATE SATES RESULTS ******** (X) (B) (C) (D) (E) (2) (4) 2161 2162 2163 2164 H/A H/A H/A B/A B/A B/A B/A B/A 8/A 8/A 8/A M/A H/A E/A E/A 2177 H/A H/A H/A H/A 3/A 2178 W/A H/A H/A M/A #/A ٥ B/A H/A Z/A H/A H/A H/A 0.0000 N/A M/A 2181 N/A H/A 2183 2185 2197 M/A M/A M/A 2198 2199 W/A H/A B/A B/A B/A B/A H/A H/A H/A H/A H/A H/X H/A W/A H/A E/A 2201

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	BASE PERIOD	RATES AT LAST DOI	CURREPT	PROPOSED	BASE PERIOD DESCRIP X BATES AT LAST	DASS PERIOD DENAMO X CURRENT	BASE PERIOD DESCRIP X PROPOSED	INDEX	i.
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RTS-1 AMALYSE Filing Date: 04/25/2001 Filing Entity: RSTR									3239 RTB-1 Filing) Filing)
1548 VG DTT/EF DES Rubindex 1549 VG DTT/EF DES Deper Limit	11/A 11/A	11/A 11/A	H/A H/A	M/i M/i		11/A 11/A	#/A #/A	0.0000 0.0000	, 2237 2238

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V0 DTT/FF Density Rome 4 1971 W DTT DE BLANCH PRINTED 0					********					j ' •
1971 WO DTT D24 Battamos Pacility 0		(A)	(A)	(C)	(D)	(2)	(F)	(0)	(H)	
1573 W. DTT DMS Interfold Tremsport - Fixes		_								
1973 W. DTT Did Interior Transport - varia										
1377 W 0 DTZ DM Cocker ATS-Related		•								
1517 TOLD MENO-ATT DES MENO-ATT BASES										2251
1957 Total VG DET/EF D16 Sub-Category										2252
1988 WG DTT/NF DE4 Oppor Limit N/A N/A N/A N/A N/A N/A N/A 0 0.0000 ***Total Panestry Rose S*** 1981 NG - DTT/NF Density Rose S*** 1981 NG - DTT/NF Density Rose S*** 1981 NG - DTT/NF Density Rose S*** 1981 NG - DTT/NF DE4 NG DTT/NF DE5 Record Transport - F: 0 N/A N/A N/A N/A 0 0 0 0 N/A 1982 NG RECORD TRANSPORT - F: 0 N/A N/A N/A N/A 0 0 0 0 N/A 1982 NG RECORD TRANSPORT - F: 0 N/A N/A N/A N/A N/A 0 0 0 0 N/A 1982 NG RECORD TRANSPORT - F: 0 N/A		W/A	H/A	#/A	W/A	٥	a	٥	M/A	2253 2254
VO DIT/RF Density Eone S 1991 VO -DIT/RF Density Eone S 1991 VO -DIT/RF DESS Entrance Facility						W/A	M/A	X/A	0.0000	2255
1591 V4.DZZ/MZ BIS-Ratrance Pacifity 0	1989 VG DTT/EF DE4 Opper Limit	¥/A	N/A	H/A	H/A	H/A	M/A	H/A	0.0000	
1992 34 INTERIN DES InterOct Transport - F: 0										
1393-00-DTT/HE DES Intended Tensmoot - V: 0 N/A N/A N/A N/A N/A 0 0 0 0 N/A 1394-00-DTT/HE DES Coher ATS-Related N/A N/A N/A N/A N/A N/A 0 0 0 0 N/A 1395-00-DTT/HE DES Bub-Category N/A		0				0	0	0		
1399 WG DTT/EF DES Char ATG-Rained H/A H/A H/A H/A H/A H/A H/A H/A O O O O H/A 1597 TQLEI WG DTT/EF DES Bub-Category H/A										
1595 VQ DTT/EF DES Non-ATM-Releved H/A H/A H/A H/A H/A H/A H/A O O O H/A 229 1609 VQ DTT/EF DES Nub-Category H/A										
1607 Total VG DTT/EF DES Bub-Category										
1609 WD DTT/SF D25 SabInder	1595 VQ DIT/AF DES MON-ATS-Related	M/A	H/A	■/1,	¥/1	0	a		H/A	
1609 VG DTT/SF Dass Upper Limit										2293
VG DTT/RF Density Eons 6 229										2295
1611 VG DTT DEM Entrance Pacifity 0 M/A M/A M/A 0 0 0 M/A 229 1612 VG DTT DEM INCREDECT Transport - Fines 0 M/A M/A M/A 0 0 0 0 M/A 1612 VG DTT DEM INCREDECT Transport - Varis 0 M/A M/A M/A 0 0 0 0 M/A 1614 VG DTT DEM INCREDECT Transport - Varis 0 M/A M/A M/A 0 0 0 0 M/A 1616 VG DTT DEM INCREDECT Transport - Varis 0 M/A M/A M/A M/A 0 0 0 0 M/A 1616 VG DTT DEM INCREDECT TRANSPORT - VARIS M/A	1609 VG DIT/RF D25 Upper Limit	E/A	M/A	¥/A	¥/A	¥/A	M/A	P/A	0.0000	2297
1611 VG DTT DEM Entrance Pacifity 0 M/A M/A M/A 0 0 0 M/A 229 1612 VG DTT DEM INCREDECT Transport - Fines 0 M/A M/A M/A 0 0 0 0 M/A 1612 VG DTT DEM INCREDECT Transport - Varis 0 M/A M/A M/A 0 0 0 0 M/A 1614 VG DTT DEM INCREDECT Transport - Varis 0 M/A M/A M/A 0 0 0 0 M/A 1616 VG DTT DEM INCREDECT Transport - Varis 0 M/A M/A M/A M/A 0 0 0 0 M/A 1616 VG DTT DEM INCREDECT TRANSPORT - VARIS M/A	VG DTT/RF Density Sone 6									2290
1612 VG DYT DEE IntexOfc Transport - Fines 0 M/A M/A M/A 0 0 0 0 M/A 1619 VG DYT DEE IntexOfc Transport - Varis 0 M/A M/A M/A 0 0 0 0 M/A 1619 VG DYT DEE ORDER ATS-Related M/A M/A M/A M/A M/A M/A 0 0 0 0 M/A 1619 VG DYT DEE ORDER ATS-Related M/A M/A M/A M/A M/A M/A 0 0 0 0 M/A 1619 VG DYT DEE ORDER ATS-Related M/A		ń	X/A	M/A	W/A	n		۵	E/A	2299
1611 VG DYT D85 Intended Transport - Varia C								ō		****
1615 VG DTT D36 Non-ATE-Related		Ğ					Ō	ō	M/A	
1627 Total VO DTT/EF DES Bub-Catagory H/A	1616 VG DIT DUG Other ATS-Related	N/A	M/A	H/A	E/A	ō	0	o	E/A	
1629 VG DTT/EF DEN VG DTT/EF Upper Limit N/A	1615 VG DTT DS6 Hon-ATS-Related	M/A	M/A	H/A	¥/A	0	٥	0	M/A	
1629 VG DTT/HF DE6 VG DTT/HF Upper Limit										
V0 DTT/EF Density Rome 7 1631 V0 DTT DET Retrence Parcility 0 M/A M/A M/A M/A D 0 0 M/A 1632 V0 DTT DET Retrence Parcility 0 M/A M/A M/A D 0 0 M/A 1631 V0 DTT DET Intractic Transport - First 0 M/A M/A M/A 0 0 0 M/A 1631 V0 DTT DET Intractic Transport - Varis 0 M/A M/A M/A 0 0 0 M/A 1632 V0 DTT DET DET AND-Allated M/A M/A M/A M/A M/A M/A 0 0 0 M/A 1632 V0 DTT DET Hought AND-Allated M/A										
1631 VG DTT DTT Retrance Pacility 0 N/A N/A N/A 0 0 0 N/A 1632 VG DTT DTT DTT DTT DTT DTT DTT DTT DTT DT	1629 WG DIT/RF DEG WG DIT/RF Upper Limit	H/A	H/A	E/A	X/A	M/L	E/A	#/A	0.0000	
1812 VG DYT DRT InterOfc Transport - Firms										
1633 VG DTT DET InterOff Transport - Varis										
1614 VG. DTT DST Other ATS-Releted N/A N/A N/A N/A N/A N/A O O O N/A 1615 VG DTT DST Nog-ATS-Releted N/A N/A N/A N/A N/A O O O N/A 1617 TOCAL VG DTT/NT DST Nog-ATS-Releted N/A										
1617 VOLUTE DET Nog-Alli-Related N/A N/A N/A N/A N/A O O O S/A 1647 Total VG DYT/NF DNF Rub-Category N/A N/A N/A N/A N/A N/A N/A N/A N/A O O O S/A 1648 VG DYE/NF DSF Sub-tades N/A N/A N/A N/A N/A N/A N/A O.0000 1649 VG DYE/NF DSF Object Limit N/A N/A N/A N/A N/A N/A N/A O.0000 RTS-1 ANDALYNS Filing Date: 04/25/2001 Filing Date: DSFN.										
1647 Total VG DIT/RF DR7 Sub-Category										
1648 VG DYE/NP DET Sublades N/A N/A N/A 0.0000 1649 VG DYE/NP DET Sublades N/A N/A N/A 0.0000 1649 VG DYE/NP DET Sublades N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET Sublades N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET Sublades N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET Sublades N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET SUBLADES N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET SUBLADES N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET SUBLADES N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET SUBLADES N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET SUBLADES N/A N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET SUBLADES N/A N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET SUBLADES N/A N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET SUBLADES N/A N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET SUBLADES N/A N/A N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET SUBLADES N/A N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET SUBLADES N/A N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET SUBLADES N/A N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET SUBLADES N/A N/A N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET SUBLADES N/A N/A N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET SUBLADES N/A N/A N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET SUBLADES N/A N/A N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET SUBLADES N/A N/A N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET SUBLADES N/A N/A N/A N/A N/A N/A N/A 0.0000 1649 VG DYE/NP DET SUBLADES N/A	1635 VG DIT DE7 Mos-AIS-Related	M/A	H/A	I/A	M/A	•	•	•		
1649 VQ DTT/NR DE7 Opper Limit N/A N/A N/A N/A N/A N/A N/A N/A N/A O.0000 RTS-1 APALYES Filing Date: 04/25/2001 Filing Batter: MATA BTM Filing Date: 911109 Filing Batter: MATA										
RTS-) ARALTE RTS-1										
Filing Date: 04/25/2001 Filing Date: Piling		#/ A	-/-	-/-	-/-	m/m	-/-	-/-		MTM-1
Filing Satity: Both Filing										Filing 1
										Filing
										Transmit
as (macanimata hatelitatives)										867 Rest
Page 10 of 40 Price Cap Tariff Review Plan Page 2 Trunking Resket	Page 10 of 40		Price Ca							Page 20

Base Period Decam	CATES AT LAST PCI UPDATE	CURRENT RATES	Proposed Rates	BASE PERIOD DEMAND X BATES AT LAST PCI UPDATE	BASH PERIOD DIDHAMD X CORREST RATES	BASE PERIOD 'DEMOND X PROPOSED RATES	index results
(A)	(B)	(C)	(a)	(E)	(P)	(4)	(E)

VoiceGrade Service Category - Switched Mon-Density None

3303

VOICE GRADE - Switched:

1651 VG SW MonDS Entrance Facility 1652 VG SW MonDS Interfor Transport - Fire 1653 VG SW MonDS Interfor Transport - Var: 1654 VG SW MonDS Other ATS-Related 1655 VG SW MonDS Mon-ATS-Related

1693 Total VG "ATS-Related" 1695 Total VG "Mon-ATS-Related"

1697 Total VG SH Service Category

1698 VG EM BAI 1699 VG EM Opper SAI Limit

2319

49.

6 233*9*

2349

2359

hart, Pages 27-38. Arrow right for Pages 39-50. wn 60 for best page t, Use Menual Compression - 63% and Landscape Mode

Date: 04/ Entity: Es ttal Rumber: TS47 tructure (BSTR4251.wk2) of 40 04/25/2001

Price Cape Tariff Review Plan

 Trunking	
Y Y COUNTY SAME	

	BASE FERIOD DENAMO	RATES AT LAST PCI UPDATE	CORRECT SATES	PROPOSED RATES	DASE PERIOD DESCRIP X RATES AT LAST PCX DECRTE	BAGE PERIOD DENAMO X COMMENT SATES	BASE PERIOD DÉMAND X PRÓPOSED RATES	index sisults
High Cap & Other Service Category DS1, DTT/EF Density None 1: DS1 DTT DE1 Entrance Facility	(3.)	(B)	(c) ^ .	(D)	(B)	(P)	(a)	(E)
DE1 DTT DE1 InterOfc Transport - Fix DE1 DTT DE1 InterOfc Transport - Vas: DE1 DTT DE1 Coher TATE-Malaced DE1 DTT DE1 Eco-ACTS-Related Total DE1 DTT/EF DE1 Bub-Category								
DE1 DTT DE1 Subinder DE1 DTT DE1 Dpper Limit			WELLER TO THE THE THE		-			
DB1, DTT/EF Density None 2: DB1 DTT DB2 Entrance Facility DB1 DTT DB2 InterOfG Transport - Fix DB1 DTT DB2 DtterOfG Transport - War: DB1 DTT DB2 Other ATS-Balaced DB1 DTT DB2 NON-ATS-Balaced								
Total DS1 DTT/EF DE2 Sub-Category DS1 DTT DE2 Upper Limit			· - · · · · ·			-		1
DE1, DTT/EF Deceity Eone 3: DE1 DTT DE3 Entrance Facility DE1 DTT DE3 InterOfc Transport - Fin DE1 DTT DE3 InterOfc Transport - Var: DE1 DTT DE3 Other ATE-Melleted		····	4		·	-		•
DS1 DTT DE1 Mon-ATS-Related	4							

RTB-1
Filing Date: 04/
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BASE DEMAND (A) Signalling Interconnection 2471 Scn-DE Siq. IC Elements - ATS-Relater 2472 Scot-DE Siq. EC Elements - Bon-ATS-Rel H/A 2480 Total Signalling Interconnection Saw X/A 2495 Sig, IC SBI 2490 Sig. IC Opper SBI Limit M/A M/A H/A 2970 Total Trunking Basket 2980 Total Trunking API 2990 Total Trunking PCI M/A M/A

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RXR-1
Filing Date: 04/
Filing Ratity: RE
Transmittal Bumber: T387
887 Esertanture (BSTR4251.wK3)
Fage 22 of 40 04/25/2001 BOTE

Date: 04/ Entity: 88 ttal Number: 7587 tructure (887R4251.wk3) of 40 04/25/2001

Total DS1 DTT/RF DE3 Sub-Category DS1 DTT DS3 Subindex DS1 DTT DS3 Opper Limit

Price Caps Tariff Review Plan Trunking Besket

Righ Cap & Other Service Category	BASE PERIOD DESCRIP	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEPART X RATES AT LAST PCT UPDATE	BASE PERIOD DESGREET CURRENT RATES	BASE PERIOD DINGSO X PROPOSED PATES	INDEX RESULTS
	(A)	(3)	(¢)	(D)	(2)	(F)	(Q)	(H)
DE1, DTT/EF Density Some 4:		•	1-1	1-7	1-7		107	1
DE1 DTT DB4 Entrance Facility	Ō	H/A	7/2	B/A	P	٥	0	#/A
D61 DTT D64 Interofo Transport - Fim	0	Y/A	3/A	#/A	0	9	0	W/A
DE1 DTT D84 Other ATS-Related	4 ,0	H/A	X/A	H/A		Q	9	B/X
DE1 DTT DE4 Mon-ATS-Related	11/A	1/A 1/A	¥/1 ¥/1	B/A E/A	0	0	•	#/A
HOL DIT HOL DOT-WITE-WITETON	-/-	=/A	A/A	E/A		ď	•	M/A
Total D81 DIT/EF D84 Sub-Category	2/1	E/A	¥/A	H/A	٥	٥	0	M/A
D&1 DTT DS4 Subindex	272	N/A	T/A	M/A	X/A	M/A	#/A	0,0000
Del DIT DE4 Upper Limit	I/A	H/A	3/2	M/A	Y/A	F/A	Y/A	0.0000
DE1, DTT/MF Density Some S:								
DG1 DTT DES Entrance Pacility	٥	H/A	Y/A	M/A	0	0	0	H/A
DEL DIT DES Interofe Transport - Fim	¢	M/A	X/A	H/A	ò	۵	. 0	M/A
D\$1 DTT DES InterOfo Transport - Var:	Q	M/A	H/A	₽/Â	0	0	•	2/2
DE1 DTT DES Other ATE-Related DE1 DTT DES Mon-ATE-Related	W/A	W/A	M/A	M/A	0	0	0	m/A
DOT DIL 1980 WOC-VIB-M679260	M/A	H/A	M/A	W/A	•	0	0	E/A
Total DEL DTT/EF DES Sub-Category	M/A	M/A	1/1	M/A	۵	0	٥	F/A
DE1 DIT DES Subindez	M/A	M/A	I/A	M/A	X/A	. N/A	Y/A	0.0000
D&1 DTT DES Opper Limit	H/A	H/A	¥/A	H/A	¥/A	X/A	E/L	0.0000
DG1, DTT/EF Density Some 6:								
DEL DIT DES Entrance Pacility	0	H/A	H/A	H/A	0	0	0	¥/A
D01 DTT D56 InterOfc Transport - Fixe	Q	M/A	M/A	H/A	0	0	0	X/A
DG1 DTT DES IntexOfc Transport - Var: DG1 DTT DS6 Other ATS-Related		H/A	W/A	M/A	o.	0	0	E/A
DRI DIT DS6 Min-ATS-Related	#/A	11/1 12/1	1/A 11/A	N/A	0	0	0	M/A
THE DAY AND WING-WES-WEIGHT	M/A	m/A	E/A	M/A	•	0	۰	M/A
Total DEL DTT/NF DE6 Sub-Category	F/A	3/1	¥/A	H/A	٥	٥	٥	M/A
D&1 DTT D&6 Bubindess	M/A	第/A	W/A	H/A	X/A	R/A	W/X	0.0000
D01 DTT D86 Opper Limit	W/A	W/A	#/1	H/A	X/X	M/A	M/A	0.000
DR1. DTT/RP Density None 7:								
DEL DIT DE? Entrance Facility	٥	2/1	W/A	E/A	٥	٥	0	M/A
DE1 DIT DE7 InterOfc Timesport - Pim	•	H/A	M/A	F/A	0	0	0	M/A
Del DTT DE7 Interofe Transport - Ver:	0	H/A	M/A	M/A	0	0	0	E/A
DG1 DTT DET Other ATS-Related DG1 DTT DET Som-ATS-Related	¥/1.	1/A	J /2	1/2	0	0	0	M/A
NAT NYT NEL BOUR-WIS-METSCOOL	M/A	F/A	E/A	2/1	0	0	0	H/A
Total DS1 DTT/RF DE7 Sub-Category	#/A	R/A	#/A	M/A	0	0		1/2
DS1 DTT DE7 Subinder	¥/X	B/A	H/A	W/A	M/A	M/A	E/A	0.0000
D01 DTT DE7 Opper Limit	E/X	E/A	H/A	W/A	Y/A	I/A	M/A	0.0000

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Price Caps Tariff Review Plan Trunking Basket

		BASE PERIOD DEMAND	RATES AT EAST PCI UPDATE	CURRENT RATES	PROPOSID RATES	BASE PERIOD DENGARD M RATHE AT LAST PCI UPDATE	BASE PERIOD DESCRIPT CONCERT PATES	BASE PERIOD DIDGARD R PROPOSED RATES	DEDEX RESULTS
ligh Cap & Other Service Category	i	(A)	(B)	(c)	(2)	⟨E }	(P)	(g)	(M)

DEL, Mon-Density Some - Switched:

DE1 SW HonDS Entrance Facility
DE1 SW HonDS InterOfo Transport - Pin
DE1 SW HonDS TherOfo Transport - Van
DE1 SW HonDS Other ATS-Related
DE1 6W HonDS Hon-ATS-Related

	BASK PERIOD DEMAKD
	(A)
Interexchange	
3000 Total IX Basket	W/A
3010 Total IX API 3020 Total IX PCI	¥/A
3020 Meet IX PC1	X/L
•	
~	

		ere Period Demard
		(A)
	Voice Grade, MATH, Metallib, & Telegraph Service Category	

	VG Special Density Some 1	
4001	VG Special DE1 Chan Term	q
4002	Vd Special DE1 InterOfg Transport - 1	Q
4003	WG Special DE1 InterOfc Transport - 1	0
4004	WG Apecial DS1 Other	M/A
4027	Total Density Some Sub-Category	¥/A
4018	VQ Special D21 SubIndex	A/A
	VG Special DE1 Opper Limit	M/A

04/25/2001 BETR

RTK-1 Filing Dates 04/ Filing Struity: 38 Transmitteal Studeer: TSA7 SCT Restructure (SGTR4251.wk3) Page 23 of 40

DS1 SW "ATS-Related" DS1 SW "Box-ATS-Related"

TOTAL DE1 SW Sub-Category

D&1 SM Subindex D&1 SM Upper Limit

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DS3, DTT/EF Density Some 3; D63 DTT DE3 Entrance Facility D63 DTT DE3 IndexOfd Transport - Fim D63 DTT DE3 IndexOfd Transport - Var:

DGS DTT DES Other ATS-Related

Price Cape Tariff Review Flan Trunking Basket

	BASE PERIOD DENGARD	rates at last PCE UPDATE	CURRENT MATER	PROPOSED BATES	BASE PERIOD DENAID X RATES AT LAST PCI UPDATE	BASE PERIOD DESGREE E COMMENT RATES	BASE PERIOD DIBBAND X PROPOSED BATES	INDEX PRODUCES
High Cap & Other Service Category DB3, DTT/RF Density Zone 1:	(A)	(3)	(e)	(D)	(E)	(2)	(9)	(M)
DB3 DTT DB1 Entrance Facility DB3 DTT DB1 InterOfc Transport - Firm DB3 DTT DB1 Other ATW-Related DB3 DTT DB1 Hon-ATW-Related							,,	
Total D03 BYT/RF DEL Sub-Category D03 DTT DEL Subindex D03 DTT DEL Opper Limit						•		
			•		-			1
DS3, DTT/RF Density Some 2:			1					
D63 DTT D62 Entrance Pacility D63 DTT D62 InterOfc Transport - Fix D63 DTT D62 Other ATS-Related D63 DTT D62 Other ATS-Related D63 DTT D62 HD8-ATS-Related	•							
Total DE1 DTT/SF D22 Sub-Category DE3 DTT DE2 Subinder DE3 DTT DE2 Upper Limit		•				-		

WG Special Density None 2 4021 VG Special BB2 Chan Term 4022 VG Special BB2 InterOfc Transport - 1 4022 VG Special BB2 InterOfc Transport - 1 4024 VG Special BB2 Other M/A 4037 Total VG Special DS2 Sub-Category 4038 VG Special DS2 SubIndex 4039 VG Special DS2 Upper Limit M/A H/A VG Special Density Sons 3 4041 WO Special DES Chen Term 4042 WG Special DES InterOff Transport - 1 4042 WG Special DES InterOff Transport - 1 4044 WG Special DES Other X/A 4037 Total VG Special DEJ Sub-Category 4056 VG Special DEJ SubInder 4055 VG Special DEJ Upper limit x/x X/A X/A RTH-1 Filing Debte: 64 Filing Entiry: B Transmitted Humber: TS87 857 Retructure (BSTR4251.et2) rage 24 of 40 04/28/2001 PERIOD Voice Grade, MRTS, Metallio, 5 Telegraph Service Category VO Special Dansity Some 4 4051 VO Special DM4 Chan Term 4062 VO Special DM4 DrawOfc Transport - 1 4053 VO Special DM4 DrawOfc Transport - 1 4064 VO Special DM4 Other DEDGENED {A} M/A 4077 Total VG Special DS4 Sub-Category 4078 VG Special DS4 SubIndex 4079 VG Special DS4 Opper Limit F/A M/A VG Special Density Zone \$
4081 VG Special DS5 Chan Term
4082 VG Special DS5 InterOfc Transport - 1
4083 VG Special DS5 InterOfc Transport - 1
4084 VG Special DS5 Other H/A 4097 Total VG Special D25 Sub-Category 4098 VG Special D25 Sublinder 4099 VG Special D25 Opper Limit M/A M/A

WG Special Density Sone 6 4101 WE Special DES Chan Term 4102 WG Special DES InterOff Transport - 1 4103 WG Special DES InterOff Transport - 1 4104 WG Special DES Other

4117 Total VG Special DS6 Sub-Category 4118 VG Special DS6 Subladex 4119 VG Special DS6 Upper Limit

VG Special Density Some 7 4121 VG Special DE7 Chan Term M/A

17/A 18/A 18/A DES DIT DES Mon-ATS-Related

Total D83 DTT/SF DE3 Sub-Category D83 DTT DE3 Subindex D83 DTT DE3 Upper Limit

Date: 04/28/2001 Bmilty: BGTM ttal Number: 7587 tructure (BSTM4251,wk3) of 40

Price Cape Tariff Asvice Plan Trunking Banket

BASE PERIOD BASE PERIOD BASE PERIOD

	PART PARTOD DMGAND	rates at Last eci Uppate	CIRXEST RATES	PROPOSED RATES	DENNED X RATES AT LAST PCX UPDATE	DESCRIPT CURRENT BATES	DESCRIPTION AT PROPERTY AND PARTY OF THE PAR	INDEX RESULTS
High Cap & Other Service Casegory	• • • • • • • • • • • • • • • • • • • •							
	(A)	(m)	(C)	(D)	(E)	(F)	(a)	(M)
DE3. DTT/EF Density Some 4:					_			
DED DTT DE4 Entrance Pacility	M/A	H/A	11/X	#/A	0	0	ġ	39/3
DES DIT DEA InterOfo Transport - Fine	11/3	H/A	#/A	H/A	0	0	o o	N/A
DES DIT DE4 InterOff Transport - Yet. DE3 DIT DE4 Other ATS-Related	11/A	14/A	H/A	17/3	0	0	0	X/A
DES DIT DE Ron-ATS-Related	11/A	11/1	y/A	11/A	0	0	o.	11/1
DES DIT DAY MOR-AIS-RELATED	M/A	.m/2.	E/A	M/A	0	0	•	H/A
Total DEL DTT/EF DE4 Sub-Category	M/A	H/A	3/3	F/A	0	0	٥	H/A
D83 DTT D84 Subindex	20/3.	H/A	M/A	H/A	K/A	M/A	¥/X	0.000
DG3 DT7 DS4 Upper Limit	¥/A	M/A	W/A	M/X	M/A	M/A	#/A	9.0000
DS3. DTT/EF Density Zona 5:								
DES DIT DAS Antrance Facility	M/A	N/A	K/A	I/A	0	9	•	M/A
DES DTT DES InterOfc Transport - Fire	R/A	2/1	M/A	H/A	0	0	•	M/A
DGS DTT DSS InterOfc Transport - Var:	W/A	E/A	W/A	W/A	0	٥	Ó	M/A
D63 DTT D65 Other ATS-Related	N/A	H/A	E/A	I/A	0	Q	٥	M/A
DG3 DTT DES Non-ATS-Related	H/A	H/A	H/A	M/A	0	Ö	0	M/A
Total DG: DTT/EF DZ5 Sub-Caregory	M/A	M/A	M/A	F/A	0	0	9	#/A
DB3 DTT DES Subindex	H/A	H/A	¥/A	H/A	H/A	N/A	M/A	0.0000
DES DIT DES Opper Limit	H/A	M/A	H/A	m/A	B/A	M/A	N/A	0.0000
DE3. DTT/EF Density Some 6:	•							
DG3 DTT DE6 Entrance Facility	X/l	R/A	M/A	M/A	0	٥	0	M/A
DES DIT DES InterOfc Transport - Fixe	H/A	N/A	M/A	M/A	Ö	ō	ė.	M/A
DGS DTT DES InterOfc Transport - Var.	X/A	M/A	H/A	H/A	ŏ	ō	Ď	M/A
DES DTT DE6 Other ATS-Related	M/A	R/A	N/A	2/3	ō	ō	ă	W/A
DS3 DIT DEG Ron-ATS-Related	H/A	M/A	I/A	H/A	0	Ó	0	M/A
Total DES DTT/EF DZ6 Sub-Category	H/A	W/A	y/A	B/A	0	0	0	M/A
D63 DTT D54 Subinder	W/A	W/A	W/A	M/A	H/A	M/A	¥/A	0.0000
D83 DTT DE6 Upper Limit	M/A	H/A	#/A	H/A	H/A	M/A	I/A	0.0000

D63, DTT/EF Density Jone 7: D63 DTT D87 Sutrance Pacility	17/3	X/A	N/A	W/A	0	0	0	M/A
D63 DTT D27 InterOfo Transport - Fise	H/A	X/A	¥/A	H/A	ŏ	ŏ	ŏ	1/21
DES DTT DE7 InterOfc Transport - Var:	¥/A	X/1		H/A	ŏ	ŏ	š	H/A
D83 DTT D87 Other ATE-Related	II/A	H/A	#/A #/A	7/A	ŏ	č	š	H/A
DS1 DTT DS7 Non-ATS-Related	H/A	H/A	¥/ã	¥/A	ŏ	ŏ	ŏ	H/A
Total D62 DTT/EF D27 Sub-Category	. ¥/A	X/A	#/A	W/A	٥	a	0	M/A.
DB3 DTT DE7 Subinder	W/A	W/A	¥/Ä	H/A	N/A	#/A	M/A	0.0000
D63 DTT DE7 Opper Limit	M/A	H/A	¥/A	W/A	E/A	H/A	W/A	0.0000
Date: 04/25/2001 Entity: 3879 ttal Bumber: T587			•					
tructure (BSTM251.wk3)								
of 40	•		pe Turiff Revie runking Besket	re Plan				
			•					

Piriod Piriod Dinami	rater at Last PCI UPDATE	CURRENT RATES	PROPOSED BATTES	DARE PERIOD DENAME X RATES AT LAST PCI UPDATE	DASH PERIOD DESCRIPT CURRENT NATES	DESCRIPT X PROPORTS RATES	index Results
(A)	(B)	(C)	(D)	(A)	(P)	(G)	(H)

4122 VG Special DS	InterOfc Transport - 1	0
4123 VG Special DE	/ InterOfg Transport - \	0
4124 VG Special DE		W/A
4137 Total VO Speci	ial DET Bub-Category	· 1/A
4138 VG Special DE	SubIndex	3/A
4139 VG Special DE	H/A	
rs-1		
iling Date:	04/25/2001	
Filing Entity:	MIR	
Transmittal Number:	7387	
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,	BASE PERIOD -
Voice Grade, Metalliu, & Telegraph Service Category - Special	(A)
N	
rade, Metallic, Telegraph - Special	
414met,Tgh \$9 MonDE ChemTerm 4142 VO,Met,Tuh 89 MonDE Interfor Tort - I 4143 VO,Met,Tuh 89 MonDE Interfor Tort - 1 4144 VO,Met,Tuh 89 MonDE Interfor Tort - 1	
·	
4197 Total VG/Het/Tgh 87 Service Category	#/A
4199 VQ/Met/Tyh SP SBI 4199 VQ/Met/Tyh SP Upper SBI Limit	11/A 11/A
Erm-1 Filing Date: 04/25/2001	
Filing Entity: DETR Transmittel Sumber: TS87 627 Peatrocture (MNTMA251.461)	

Filing Snotty: NATE Transmittel Humber: TS67 827 Restructure (B#TR4251.wk3) Page 26 of 40

> PARE PERIOD DESGARD

High Cap & Other Service Category

D83, Non-Density Some Switched:

DG1 MonDS SW Entrumon Facility DG1 MonDS SW InterOfo Transport - Fir DG1 MonDS SW InterOfo Transport - Var DG3 MonDS SW Other ATS-Related DG2 MonDS SW Mon-ATS-Related

D61 SH "ATE-Related" D83 SH "Non-ATE-Related"

TOTAL DES SW Sub-Category

DG3 SW Subinder DB3 SW Upper Limit

Date: 04/ Botity: 25 ttel Number: T587 tructure (SSTR4251.wk3) of 40 04/25/2001 BSTE

Price Cap Tariff Review Flan Trunking Basket

	HASE PERIOD DEGARD	rates at last pci update	CONTRACT SATES	PROPOSED PATES	BASE PERIOD DEMONIO X RATES AT LAST FOI UPDATE	Base Period Demaid X Comment Rates	BASS, PERIOD DESCRIPTA PROPOGED RATES	INDEX RESULTS
High Cap & Other Service Category MC Other Density Sons 1: Switched	(A)	(3)	(c)	(D)	(B)	(P)	(a)	(m)
BC Other SM DEI Entrance Pacility EC Other SM DEI InterOfc Tort - First EC Other SM DEI InterOfc Torr - World EC Other SM DEI Other ATP-Related EC Other SM DEI Non-ATS-Related	H/A H/A H/A H/A	1/A 11/A 11/A 11/A 11/A	1/A 11/A 11/A 11/A	11/2 11/2 11/2 11/2 11/2	9 0 0 0	0 8 0	0 0 0	B/A B/A B/A B/A
Total MC Other SW D21 Sub-Category NC Other SW D21 Subinder NC Other SW D21 Opper Limit	#/A #/A #/A	11/2 11/2 11/2	y/a y/a y/a	#/A #/A #/A	0 11/A 15/A	0 11/A 11/A	0 11/A 11/A	E/A 0.0000 0.0000
MC Other Density Some 2: Switched								
HC Other SW DE2 Entrance Pacility HC Other SW DE2 Interofd Tort - Fixed HC Other SW DE2 Interofd Tort - Varia		H/A H/A H/A	#/A #/A #/A	H/A H/A H/A	0 0 0	0 0 0	0 0	#/A #/A #/A

Audio & Video Service Category

Audio/Video Density Sone 1 4201 Audio/Video DE1 Chan Term

4202 Audio/Video DE1 InterOfc Transport -	ō
4203 Audio/Video DEL InterOfg Transport -	0
4204 Audio/Video DEI Other	W/A
4217 Total Audio/Video DE1 Sub-Category	H/A
4216 Audio/Video DEL SubTodex	H/A
4219 Audio/Fideo DEL Upper Limit	E/A
Audio/Video Demaity Sone 2	,
4221 Audio/Video DE2 Chen Term	, 0
4222 Audio/Video DE2 InterOfg Transport -	
4223 Audio/Video DE2 InterOfc Transport -	0
4224 Audio/Video DE2 Other	M/A
4237 Total Audio/Video DE2 Sub-Category	H/A
4238 Audio/Yideo DE2 SubIndex	M/A
4239 Audio/Video DE2 Opper Limit	H/A
Audio/Video Density Some 3	
4241 Audio/Video DES Chan Term	0
4242 Audio/Video DES InterOfc Transport -	0
4243 Audio/Video 923 InterOfc Transport -	0
4244 Audio/Video DE3 Other	#/2.
4257 Total Audio/Video DES Sub-Category	#/A
4258 Andio/Video DES SubInder	H/A
4259 Andio/Video DES Opper Limit	M/A

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	Audio & Video Service Category	rage Perxod Demand			
		(A)			
	Audio/Video Density Some 4				
	Andio/Video DS4 Chan Term	0			
	Andio/Video DE4 InterOfc Transport .				
	Audio/Video DE4 InterOfc fransport -				
4264	Audio/Video DE4 Other	H/A			
	Total Audio/Video DSs Sub-Category	x/a			
	Andio/Video DS4 SubIndex	E/A			
4279	Audio/Video D24 Opper Limit	M/A			
	Audio/Video Density Sone 5				
4281	Audio/Video DES Chan Term	0			
4282	Audio/Video DES Interôfo Transport -	· o			
4283	Audio/Video DE5 InterOfc Transport -	. 0			
4284	Audiq/Video DE5 Other	B/A			
4297	Total Audio/Video DES Sub-Category	#/A			
4250	Audio/Video DSS SubIndex	E/A			
4299	Audio/Video D25 Upper Limit	H/A			

NC Other SW DE2 Other ATS-Related	18/2	M/A	31/3	H/A	٥	•	0	H/A
MC Other SN DE2 Non-ATS-Related	2/2	T/A	¥/A	¥/3	ŏ	ŏ	ŏ	N/A
Total BC Other SW D32 Sub-Category	2/2	M/A	M/A	W/A	٥	0	٥	B/A
NC Other SM DE2 Subindex	M/A	W/A	H/A	II/A	E/A	E/À	W/A	0.0000
NC Other SW DEE Upper Limit	E/A	M/A	W/A	m/A	H/A	H/X	II/A	0.0000
NC Other Density Sons 3: Switched								
HC Other SW DE3 Entrance Facility	M/A	W/A	, B/A	E/A	0	٥		H/A
MC Other SW DER InterOfc Tort - Pines	M/A	M/X	H/A	#/A	ā	ő	ā	B/A
MC Other SM DE3 InterOfg Tort - Varia	M/A	N/A	18/A	E/A	ă	ň	ā	E/A
BC Other SM DES Other ATS-Related	¥/A	N/A	M/A	E/A	ă	ă	ă	117A
NC Other SH DED Som-ATS-Related	11/2	H/A	11/2	B/3	Ď	ŏ	ě	M/A
Total MC Other MW D31 Sub-Category	M/A	≡/A	E/A	E/A		0	٥	37 A
RC Other SW DE3 Subinder	W/A	M/A	II/A	W/A	M/A	H/A	W/A	0.0000
HC Other BN 523 Opper Limit	M/A	M/A	U/A	H/A	H/A	W/A	H/A	0.0000

Dete: 04/25/2001 Entity: BSTR ttal Rumber: 7587 tracture (RSTR4251.wk3) of 40

Price Caps Tariff Review Flan Trunking Backet

	PARTOD DINGAND	RATES AT LAST PCI USDATE	CURRENT	PROPOGED RATES	DAGE PERIOD DESCRIP X RATES AT LAST PCT UPDATE	DECARD X CORREST RATES	DACK PERIOD DENNIS X PROPOSED RATES	INDEX RESULTS
High Cap & Other Service Category -	(2)	(3)	(c)	(D)	(E)	(P)	(0)	{ Q }
SC Other. Density Sone 4: Switched	(~)	(=)	167	601	(=)	AF7	(0)	1=1
RC Other SW DEL Butrance Pacility	M/A	#/A	H/A	#/A	0	9	٥	E/A
MC Other SW DE4 Interofe Tort . Fixed	M/A	X/A	E/A	H/A	ŏ	ŏ	ŏ	K/A
MC Other Sw D24 InterOfc Tort - Verit	¥/A	1/A	E/A	#/A	ō	ō	ŏ	E/A
MC Ocher SW DE4 Other ATE-Related	M/A	1/A	B/A	M/A	Õ	ō	ō	M/A
HC Other SW DE4 Hon-ATS-Related	M/A	#/A	E/A	M/A	b	٥	٥	M/A
Total RC Other SM DS4 Sub-Category	. #/A	X/A	H/A	W/A	0	٥	Đ.	M/A
MC Other SW DE4 Subindex	M/A	M/A	11/A	2/2	X/X	M/A	M/A	0.0000
MC Other SW DS4 Opper Limit	¥/A	X/A	M/A	¥/1	¥/A	M/A	X/X	0.000
HC Other Density Some 5: Switched								
BC Other SW DES Entrance Facility	M/A	16/A	W/A	N/X	0	0	Ģ	H/A
MC Other SW DES InterOfc Ipst - Fixed	x/x	E/A	W/A	16/3	0	0	. 0	M/A
MC Other SW DES Inchrofo Tort - Varia	H/A	I/A	F/A	1/1	0	٥	0	36/X
MC Other SW DES Other ATS-Related	H/A	H/A	E/A	M/A	Ō	0	o	H/A
MC Other SW DSS Mon-ATG-Related	M/A	17/2	¥/A	Y/A	0	0	0	H/A
Total EC Other SW DES Sub-Category	H/A	M/A	m/a	M/A	. 0	. 0	o	M/A
BC Other SW DES Subindent	W/A	M/A	M/A	M/A	M/A	H/A	W/A	0.0000
MC Other SW DES Upper Limit	M/A	W/A	W/A	M/A	H/A	W/A	Y/A	0.0000
MC Other Density Some &: Switched			· ·					
MC Other SM DIS Rotrance Facility	H/A	B/A	#/2	M/A	0	٥	0	#/A
BC Other SW DEG InterOfc Tort - Fixed	M/A	H/A	-W/A	N/A	0	0	0	F/A
MC Other SW DES Interbio Tort - Varis	, #/A	M/A	M/A	M/A	0	0	0	F/A
MC Other SW DES Other ATS-Related .	. E/A	W/A	W/X	TI/X	0	٥	٥	M/A
MC Other SW DM6 Mon-ATS-Related	M/A	M/A	M/A	H/A	•	0	٥	E/A
Total MC Other SN DME Sub-Category	12/A	H/A	JI/A	W/A	•	٥	٥	#/A
MC Other BM D#6 Bubinder	M/A	M/A	W/A	11/1	W/A	M/A	¥/A	0.0000
MC Other SW DS6 Upper Limit	M/A	M/A	E/A	M/A	H/A	H/A	H/A	0.0000
MC Other Density Some 7: Switched	•							
MC Other SM DE7 Entrence Facility	W/A	M/A	W/A	x/x	Q	Q	0	M/A
MC Other SW DE7 InterOfg Tort - Fixed	#/2	M/A	E/A	K/A	ą	ģ	0	B/A
MC Other SW DE7 Interofe Tort - Varia	H/A	W/A	W/A	M/A	0	0	b	H/A
HC Other SN D27 Other ATS-Related	W/A	m/A	M/A	H/A		9	0	M/A
MC Other SW DS7 Mon-ATE-Related	W/A	M/A	W/A	H/A		a	0	F/A
Total MC Other SW DE7 Sub-Category	H/A	B/A	H/A	I/A	0	٥	0	M/A

Audio/Video	Density Zone 6	
4301 Audio/Video	DM Chan Term	Q.
4302 Audio/Video	DSG InterOfc Transport -	0
4303 Audio/Video	DES InterOfc Transport -	٥
4304 Audio/Video	DES Other	W/A
	/Wideo DE6 Sub-Category	M/A
4318 Audio/Video	DES Audio SubIndex	H/A
4319 Augio/Video	DES Audio Upper Limit	W/A
Audio/Video	Density Sone 7	
4321 Audio/Video		0
4322 Audio/Video	DE7 InterOfc Transport -	o
	PR7 InterOfc Transport -	0
4324 Audio/Video	DET Other	M/A N
4337 Total Audio	/Video DE7 Sub-Category	E/A
4316 Audio/Video		M/A
4339 Audio/Video		M/A
NTS-1		,
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827 Kestructure (84	1384251, vdc3)	
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		PERIOD DEMOND
	Audio & Yideo Bervice Category	(A)
4362 4363	Non-Rope Audie & Video Audie/Video Headh Channel Term Audie/Video Headh Channel Torr - Fis Audie/Video Headh Interofo Torr - Fis Audie/Video Headh Orber	
	,	
+3 >?	Total Audio/Video Service Category	H/A
	Audio/Video SEI Audio/Video Opper SEI Limit	#/\ #/\

HC Other SW D27 Subindex H/A H/A H/A H/A H/A H/A H/A S/A 0.0000 HC Other SW D27 Opper Limit H/A H/A H/A H/A H/A H/A H/A D.0000

Date: 04/25/2001 Entity: B87E ttal Number: T587 tructure (B8TE(251.wk3)

Price Caps Tariff Neview Plan

	DECARD METER MASS	RATES AT LAST PCI UPDATE	CUMPANT SATES	PROPOSED RATES	BASE PERIOD DESCRIP & RATES AT LAST PCI OFFIATE	RASH PERIOD DECARD X SUBMERT RATES	DEFEATO X PROPOSED RATES	THOUX RESULTS
High Cap & Other Service Category	(A)	(8)	(C)	(D)	(E)	(P)	(a)	(I)

EC Other Mon-Sone - Switched: EC Other Mon-Sone SW Entrapoe Facilit EC Other Mon-Sone SW Interofic Tort -EC Other Mon-Sone SW Interofic Tort -EC Other Mon-Sone SW Interofic Tort EC Other Mon-Sone SW Non-ATS-Related EC Other Mon-Sone SW Non-ATS-Related

Total MCsOther SN *ATS-Related* Total MCsOther SN *Mon-ATS-Related*

TOTAL MCaOther SW Service Category

MC/DDE SW SRI MC/DDE SW Upper SRI Limit

Date: 04/25/2001 Entity: BSTS ttal Sumber: TSS7 tructure (SSTR4251.wkJ) of 40

Price Cape Texfiff Review Plan Trucking Resket

Signalling Interconnection Service	BAUE PERIOD DENAMO	RATES AT LAST PCT UPDATE	COURTER? PATES	PROPOSED RATES	BASE PERIOD DEGAMD X RATES AT LAST PCI UNDATE	BASE PERIOD DEMAND X CHRENT NATES	BAGE PERIOD DENGARD X PROPOSED RATES	INDEX RESULTS
Sig IC Density None 1:	(A)	(36)	(C)	(D)	(%)	(F)	(0)	(X)
Total Sig IC DEL Sub-Category	M/A	11/2	H/A	X/A	٥	a	٥	H/A
Sig IC DE1 Subinder Eig IC DE1 Upper Limit	11/2 11/2	H/A H/A	#/A #/A	#/A #/A	F/A E/A	5/A 7/A	H/A H/A	0.0000

RTE-1 Filing Date: 04/25/2001 Filing Butity: DETR Transmittal Humber: TD67 S87 Restructure (BSTR4251,wk3) Peom 25 of 40

BASE
PERIOD
DEMAND

Sigh Cup & UDS Service Category - Opecial

DEL, Special Access Density Sone 1:

4401 DE1 Spec DE1 Cham'ere 4402 DE1 Spec DE1 Interofc Transport - Pi 4403 DE1 Spec DE1 Interofc Transport - Va 4404 DE1 Spec DE1 Other

0417 Total DB1 Mpsc DE1 Sub-Category 4418 DB1 Spec DE1 Subindex 4419 DB1 Spac DE1 Dppax Limit

DEL. Special Access Density Some 2:

4421 DB1 Spec DB2 ChanTerm 4422 DB1 Spec DB2 InterDic Transport - Fis 4423 DB1 Spec DB2 InterDic Transport - Vas 4424 DB1 Spec DB2 Other

4437 Total DB1 Spec DE2 Sub-Category 4438 DB1 Spec DB2 Subindex 4439 DB1 Spec DB2 Dpper Limit

D81, Special Access Density Rone 3:

4441-D81-Spec DES ChenTerm 4442-D81-Spec DES EnterOfc Transport - Fis 4445-D81-Spec DES InterOfc Transport - Vas 4444-D81-Spec DES Other

4457 Total DEL Spec DES Sub-Category 4458 DEL Spec DES Subinder 4459 DEL Spec DES Opper Limit

RTE-1 Filing Entity: 04/25/2001 Filing Entity: RETE Transmittal Humber: TSS7 647 Respirecture (RETER251.wkl) Rage 30 of 40.

Sig IC Density Zone 2:										
Total Sig IC DE2 Sub-Category	H/A	M/A	M/A	M/A	0	0	0	M/A	4477 Total DS1 Spec DS4 Sub-Category	M/A
									4478 DB1 Spec DE4 Subindex	M/A
Sig IC DS2 Subinder	W/A	M/A	e/a	W/A	#/h	M/X	35/3	0.0000	4479 D&1 Spec DS4 Upper Limit	H/A
Big IC DES Upper Limit	H/A	H/A	#/A	H/A	H/A	H/A	E/A	0.0000	•	
dig IC Density Eone 3:									DE1. Epecial Roomse Density Zone 5:	
Total Sig IC DZ3 Sub-Category	#/A	B/A `	¥/A	H/A	0		0	H/A	4481 DS1 Spec D25 Chenters	٥
		•				-	•		4482 D61 Spec DES InterOfo Transport - Fiz	ō
Sig IC DE3 Subindex	3/1	R/A	¥/A	M/A	M/A	M/A	H/A	0.0000	4483 DS1 Spec DES InterOfc Transport - Val	ō
Sig IC DES Upper Limit	E/A	U/A	W/A	H/A	M/A	W/3.	M/A	0.0000	4484 DB1 Spec DES Other	E/A
Sig IC Density Some 4:										
Total Sig IC DS4 Sub-Category	2/1	M/A	H/A	M/A	0	٥	٥	E/A	4497 Total DEL Spec DEE Sub-Category	m/a
	-,	-,	-4-	-,	•	•	•	-, -	4498 DS1 Spec DS5 Subindex	N/A
Sig IC DE4 Subindex	15/A	H/A	M/A	M/A	1/1	W/A	M/A	0.0000	4459 DEL Spec DES Opper Limit	1/A
Gig IC DE4 Upper Limit	H/A	11/3	E/A	11/A	¥/A	M/A M/A	B/A		1133 tot abou pro obber women	-,-
	-,-	-,-	-/-	-,-	-/-	~/ ~	27.5	0.0000	<u></u>	
Sig IC Density Zone 5:									DS1, Special Access Density None 6:	1 (4)
Total Sig IC DES Sub-Category	W/A	W/A	E/A	F/A	0	0	٥	M/A	4501 DEL Spec DZS ChenTerm	ο,
			-,	-,	•	-	•	-/-	4502 DEL Spec DES InterOfc Transport - Fix	ō
Sig IC 035 Subinden	18/3	M/A	F/A	M/A	T/A	X/A	M/A	0.0000	4503 DS1 Spec DS6 InterOfg Transport . Val	
Sig IC DES Doper Limit	H/A	W/A	H/A	W/A	H/A	W/A	¥/3	0.0000	4504 D&1 Spec DX6 Other	H/A
•		-,-	-,	,	-,-	-,		0.000	1011 101 1pro 1pr 111112	-,-
Sig IC Density Lone 6:										
Total Sig IC DES Sub-Category	W/A	M/A	M/A	M/F	0	٥	D	M/A	4517 Total DE1 Spec DE6 Sub-Category	H/3
				-,-		•	•		4518 DG1 Spec DE6 Subinder	W/A
Sig IC D26 Subinder	¥/ 3	M/A	1 /A	N/A	E/A	H/A	2/1	0.0000	4519 DEL Spec DEC Upper Limit	N/A
Sig IC DES Opper Limit	M/A	14/A	¥/A	¥/A	B/A	H/A H/A	R/A R/A	0.0000	10-2, 0,00 001 0,000	
	-,		-,		-,	-,-	,			
Big IC Density Some 7:									DE1. Special Access Density Some 7:	
Total Sig IC DE7 Sub-Category	H/A	¥/A	¥/A	M/A	0	0	٥	W/A	4521 D61 Spec D57 Chanters	٥
•		•				-	•		4522 DG1 Spec DE7 InterOfc Transport - 71;	ō
Sig IC DE7 Subinder	#/A	M/A	H/A	W/A	H/A	¥/A	H/A	0.0000	4523 DEL Smed DET Incarofd Transport - Val	ě
Sig IC DE7 Opper Limit	M/A	H/A	M/A	H/A	M/A	¥/à	M/A	0.0000	4524 DSL Spec DE7 Other	W/A
	-/-	-7-	-/-	-/-	-/-		-/	4.4500	The sand Manager and sanger	-/-
									4517 Total D61 Spec D67 Sub-Category	E/A
									4538 DB1 Spec DE7 Subindex	M/A
									4539 DG1 Spec DS7 Upper Limit	B/A

AMALYEE
Date: 04/25/2001
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Price Cape Tariff Review Flag Trunking Sanket

	BASE PERIOD DEGLED	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	Paris Period Description Political Political Political	DAST PERIOD DEGAST X CONTROL RATES	EARR PERIOD DINCHIO E PROPUNED RATES	INDEX PAGULTS
High Cap & Other Service Category DB1, DTT/RF Density Some 1:	(A) 	(a) 	(c) 	(D)	(#)	(2)	(G)	(E)
DEI DTT DEI Entrence Facility DEI DTT DEI InterOfo Transport - Fise DEI DTT DEI InterOfo Transport - Var: DEI DTT DEI Other ATS-Related DEI DTT DEI Eon-ATS-Related								
Total D81 DTT/EF D21 Sub-Category D81 DTT D31 Subindex D81 DTT D31 Upper Limit								
					= =		=	
DE1, DTT/SF Density Some 2:								
DRI DTT DE2 Entrance Pacility DRI DTT DE2 InterOft Transport - Fix DRI DTT DE2 InterOft Transport - Var: DRI DTT DE2 Other ATE-Related DRI DTT DE2 Hoo-ATE-Related						,		
Total D81 DIT/SF DE2 Sub-Category D81 DIT D82 Subinder D81 DIT D82 Upper Limit								t
DB1, DTT/RF Density Sone 3:			•					•

RIB-1 ARRLITER
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BASS PERIOD DESIGNATION (A)

Signalling Interconnection

2471 Res-DE \$14. IC Elements - ATS-Relate: E/A 2472 Non-DE \$14. IC Elements - Ecn-ATS-Re. E/A 2472 Non-DE \$14, IC Elements - Ecn-ATS-Re. E/A 2486 Datal Signalling Interconnection Srv E/A 2485 Sig. IC SNI E/A 2490 Sig. IC Upper SNI Limit E/A 2770 Total Trunking Resket E/A 2980 Total Trunking Resket E/A 2980 Total Trunking PCI E/A 2990 Total Trunking PCI E/A

RTE-1 ARRIYEE
Filing Date: 04/25/2001
Filing Rintey: 28TR
Transmittel Rumber: T587
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DS1 DTT DE3 Entrance Facility
DS1 DTT DE3 InterOfc Transport - Fin
DS1 DTT DS3 InterOfc Transport - VEX:
DS1 DTT DS3 Other ATS-Related
DS1 DTT DS3 Ron-ATS-Related

Total D81 DTT/RF D83 Sub-Category D81 DTT D83 Subindex D81 DTT D83 Opper Limit

Price Cape Tariff Review Plan

Trunking Basket

Righ Cap & Other Bervice Category	Brie Period Demand	RATES AT LAST PCI UPDATE	CURRENT SATES	PROPOSED BATHS	BASE PERIOD DEGLED X RATES AT LAST PCI UPDATE	BASE PERIOD DENOMED X CURRENT RATES	DECRUIO DECRUIO X PROPORTO PATES	THURK RESULTS
	(2)	(b)	(C)	(D)	(m)	(P)	(8)	(m)
DE1, DTT/RF Density Bone 4: DE1 DTT DE4 Entrance Pacility								,
DE1 DIT DE4 InterOfc Transport - Fixe	0	X/A	W/A	3/1	0	0	٥	M/A
DE1 DIT DE4 InterOfc Transport - Vari	•	X/A	W/A	M/A	0	0	ō	M/A
DE1 DTT DE4 Other ATS-Related	0	M/A	F/A	H/A	0	0	ō	W/A
D91 D77 D54 ROM-ATE-Related	E /A	H/A	X/A	E/A	0	ò	ō	M/A
	#/A	X/A	W/A	#/h	0	0	0	M/A
Total DS1 DTT/EF DZ4 Sub-Category	273	E/A	E/A	E/A	0		_	
DE1 DTT DE4 Bubindex	#/A	X/A	E/A	E/A		. 0	0	R/F
DEL DTT DEA Upper Limit	E/A	2/2	H/A	E/A	X/A X/A	H/A H/A	11/A 11/A	8.000B
DG1, DTT/RF Density None S:								
DEL DIT DES Entrance Facility	٥	E/A	E/A	B/A	0		_	
DE1 DTT DES Interofg Transport - Fire	ŏ	I/A	3/2	2/1	š	0	•	H/A
DE1 DTT DES IDEAROSC Transport - Yar:	ŏ	M/A	#/A	¥/A	ŏ	0		11/2
DE1 DTT DES Other ATS-Related	W/A	M/A	2/A	I/A	ŏ	ě	0	#/A
DW1 DTT DES Mon-ATS-Related	F/A	H/A	. E/A	#/A	ŏ	ŏ	š	u/a u/a
					•	•	•	-/-
Total DEL DIT/RF DES Sub-Category	M/A	1/3	¥/A	#/A	٥	0	٥	M/A
DEL DIT DES Subindes	M/A	M/A	¥/A	¥/A	M/A	W/A	18/A	0.0000
DEL DTF DES Upper Limit	M/A	1/2	H/X	1/1	M/A	M/A	2/A	0.0000
DE1, DTT/EP Density Some 6:								
DE1 DTT DE6 Entrance Facility	0	H/A	¥/A	E/A	٥	٥	0	M/A
DEL DIT DES InterDEC Transport - Pier	0	M/A	M/A	F/A	q	0	0	E/A
DEL DIT DEE InterOff Transport - Ver: DEL DIT DEE Other ATS-Related	. 0	11/2	16/3	11/X	0	0	•	H/A
DOI DIT DIG MONTH-Related	3/2	14/W	M/A	H/A	٥	0	0	E/A
THE DAY ONE WORKERS-WESSELDS	1/2	P/A	#/ A	N/A	0	0	0	E/A
Total D61 DTT/EF DE6 Sub-Category	M/A	E/1	M/A	3/2	٥	۵	٥	
DEL DET DES Subindez	W/A	¥/A.	X/A	E/A	B/A	W/A	M/A	0.0000
Del DIT 926 Upper Limit	H/A	W/A	H/2	2/A	H/A	F/A	W/A	0,0000
DG1, DTT/EF Density Sone 7:								
DS1 DTT DS7 Entrance Pacility	٥	H/A	#/A	W/A	٥	٥		T/A
DE1 DTT DE7 InterOfc Transport - Fire	ō	M/A	M/A	F/A	ŏ	š	0	Y/A
DE1 DTT DE7 Interdig Transport - Var:	ŏ	1/2	#/A	E/A	ŏ	š	ě	X/A
DS1 DTT DS7 Other ATS-Related	M/A	#/A	N/A	E/A	ŏ	ě	ě	#/A
DS1 DTT DS7 Non-ATE-Related	#/A	I/A	B/A	E/A	ŏ	ŏ	ŏ	H/A
Total D&1 DTT/EF DE7 Sub-Category	M/A	H/A	E/A	H/A	٥	۰	0	X/A
DS1 DTT DS7 Subindex	M/A	H/A	B/A	E/A	M/A	I/A	W/A	0.0000
DE1 DTT DE? Upper Limit AMALYSE	1/2	M/A	M/A	M/A	M/A	¥/A	E/A	0.0000
Date: 04/25/2001								
Entity: 3579								
ttal Humber: TS87								
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Price Cape Tariff Series Plan Trunking Basket

. • 4	HASH PERTOD DEMAND	PATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED. RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE	DAST PERIOD DENAMO X CHRREST RATES	DECAMO ± PROFESED PATES	INDEX RESULTS
tigh Cap & Other Service Category	(A)	(3)	(C)	(D)	(X)	(F)	(4)	(M)

DG1, Mon-Density Some - Switched:

D61 SW MonDS Entrance Facility D81 SW MonDS InterOfc Transport - Fin D61 SW MonDS InterOfc Transport - Ver D81 SW MonDS Other ATE-Related D81 SW MonDS Mon-ATS-Related

RTS-1 AMALYSE	
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Interexchange
3000 Total IX Banket

2010 Total IX API 3020 Total IX PCI

	BATE PERIOD DEPARD
Voice Grade, WATE, Metallic, & Telegraph Service Category	(2)
WG Special Density Some 1	
4001 WG Special DEI Chan Term 4002 WG Special DEI InterOfc Transport - 1 4003 WG Special DEI InterOfc Transport - 1 4004 WG Special DEI Other	#/A
4017 Total Density Sone Sub-Category 4018 WG Special DE1 SubIndex 4019 WG Special DE1 Upper Limit	#/A #/A #/A

HASE PERIOD DEMOAND (A)

M/A

H/A

DS1 SW "ATS-Related" DS1 SW "Moss-ATS-Related"

TOTAL DS1 SW Sub-Category

DG1 SW Subindex DG1 SW Upper Limit

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DEG DIT DEL ENTERNOS Facility DES DIT DES InterOfc Transport - Firm

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	BASE PERIOD DEGRED	rates at last pci update	CHAIRE	PROPOSED NATES	BASI PERIOD DEGLED # BAITES/AT EAST PCI UVDATE	BASE PERIOD DEPART # CORREST RATES	BASE PERTOD DEPARD X PROPOSED RATES	INDEX RESULTS
High Cap & Onher Service Caregory	· (A)	(34)	(C)	(D)	(2)	(P)	(a)	(#)
DES, DTT/EF Density Some 1:			•		-			
DES DIT DE RETERIOR FRUILITY DES DIT DE InterOfg Transport - Rim DES DIT DE INCEROFG Transport - Ver: DES DIT DES Other THS-Balance DES DIT DES SON-AND-Related								
Total DES DTT/EF DE1 Sub-Category DES DTT DE1 Subinder DES DTT DE1 Upper himit								
DG3, DTT/EF Density Sons 2:								
DES DIT DES Entrance Pacility DES DIT DES Intexpor Transport, - Fâu DES DIT DES Intexpor Transport - Var: DES DIT DES CONTACT AND ADDARD DES DIT DES MON-AND-Related DES DIT DES MON-AND-Related								
Total DES DTT/EF DES Sub-Category DES DTT DES Subindek DES DTT DES Upper Limit	, , ,							
DES, DTT/RF Density None 3:								

VG Special Density Some 2 4021 VG Special DE2 Chan Term 4022 VG Special DE2 InterOfc Transport - 1 4023 VG Special DE2 InterOfc Transport - 1 4024 VG Special DE2 Other 4037 Total VQ Special DE2 Sub-Caregory 4038 VQ Special DE2 SubIndex 4039 VQ Special DE2 Dyper Limit VG Special Density Some 3 4041 VG Special DS3 Chan Term 4042 VG Special DS3 InterOfc Transport - 1 4043 VG Special DS3 InterOfc Transport - 1 4644 VG Special DS3 Other 4057 Total VG Special DES Sub-Category 4058 VG Special DES Subinder 4089 VB Special DES Opper Limit H/A H/A H/A Fir-1 AMALYEE Filing Nate: 04/ Filing Marty: në Filing Marty: 7587 Fransmittel Rusber: 7587 867 Restructure (RETR4291,vk3) Fuge 24 of 40 04/25/2002 BÉTR

M/A

1/A 1/A 1/A

E/A

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Voice Grade, MATE, Metallic, E Telegraph Service Category	PERIOD DEPOND
a letalishi seivios Catelloth	(A)
WG Special Density Some 4	
4051 VG Special DS4 Chan Term	0
4062 VG Special DS4 InterOfc Transport -	
4063 VO Special DS4 Interofe Transpore -	1 0
4054 W Special Dt4 Other	H/A
4077 Total VG Special DS4 Sub-Category	W/A
4078 VG Special D\$4 SubIndex	B/A
4079 WG Special DS4 Upper Limit	M/A
VG Special Density Sons 5	
4081 WG Special DES Chan Term	0
4082 WR Special DES EnterOfc Transport -	
4063 VG Special DES InterOfc Transport -	٠٥
eque vo apacial has dener	M/A
4097 Total VG Special DRS Sub-Category	≢/A
4096 WG Special DSS SubIndex	Y/A
4099 WG Special DES Upper Limit	M/A
WG Special Density Sine 6 4101 WG Special DES Chan Turm	
4102 VG Special DES InterOfc Transport	
4103 VO Special Dis Interofc Transport -	
4104 VG Special DE6 Other	` #/A
1703 to observer not corner	2/2
4117 Total VG Special D&6 Sub-Category	M/A
4118 VG Special DE6 SubIndex	M/A
4119 Wd Special DE6 Upper Limit	M/A

D63 DTT D63 InterOfc Transport - Var: D63 DTT D63 Other ATS-Related D63 DTT D63 Hon-ATS-Related

Total D83 DTT/SF DE3 Sub-Category D83 DTT D83 Subinder D83 DTT DE3 Opper Limit

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DATES AT

CURRENT

RATES

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	23,62	EATES AT			BASE PERIOD	MASE PERIOD	BASE PERIÓD DEGARDOR		<i>,</i>
	PER TOD DESCRIPTION	LAST PCI DESTR	eathe Company	PROZOGNO RATIN	PCI UPLANE	CURRENT RATES	PROPORTO RACTOR	THENEX RESULTS	Pi Di
High Cap & Other Service Category	**********								*******
DES. DTT/EF Density Bode 4:	(A)	(B)	(C)	(D)	(x)	(F)	(G)	(R)	Market Market Market 1 day a Market work
DES DIT DES Extrance Pacifity	M/A	¥/1	. #/A	W/A			۰	M/A	Voice Grade, Hetallic, & Telegraph Service Canagosy - Special
DES DIT DE4 Incardio Transport - Fim	¥/A	1/A	1/4	722	ě	š	ĭ	H/A	metable condition - phones
DES DIT DES InterOfe Transport - Var:	H/A	. H/h	W/A	W/A	0	Ŏ	Ď	M/A	Mon-Density Some
D03 DTT DE4 Other ATS-Related	M/A	H/A	#/A	11/1	D	•	0	M/A	· · · · · · · · · · · · · · · · · · ·
DGS DTT DE4 Moss-ATG-Released	H/A	H/A	M/A	M/A	٥		٥	H/A	VoiceGrade, Metallic, Telegraph - Special
Total DES DIT/EF DE4 Sub-Category	E/A	H/A	H/A	M/A	0	۰	0	B/A	4141 VO. Not. Toh AP BonDE ChanTern
DSJ DTT DE4 Subindex	E/A	m/A	1/3	E/A	H/A	H/A	H/A	0.0000	4142 VG, Met, Tun SP Month Interofe Torc -)
DGS DTT DB4 Upper Limit	W/A	#/1	W/A	H/A	1/1	W/A	M/A	0.0000	4142 VQ, Met, Toh SP MonDE InnerOfo Tort - \ 4144 WQ, Met, Tuh SP MonDE Other
DES. DTT/EF Desirity Some S.	***		***	_*	_				
DES DTT DES Entirance Facility DES DTT DES InterOft Transport - Pist	#/A #/A	11/A	¥/A	16/A 16/A	0	8	9	H/A H/A	•
DES DIT DES Interofg Transport - Var.	H/A	¥/A	#/A	#/A	š	ŏ	š	H/A	
DG3 DTT DES Other ATS-Related	11/2	4/10	X/A	T/A	ō	ŏ	ā	B/A	
DES DIT DES Mon-ATS-Related	E/1	P/X	B/A	W/A	٥	Ó	Ō	H/A	
Total DES DIT/EF DES Sub-Category	M/A	H/A	W/A	W/A	۵	0		#/A	
DES DTT DES Subinder	W/A	H/A	H/A	M/A	H/A	#/A	E/A	0.0000	
DO) DTT DES Opper Limit	· W/A	H/A	W/A	H/A	m/A	H/A	W/A	0.0000	
D03. DXT/RF Density Bone S:									
DES DIT DES Entrance Pacility DES DIT DES InterOfc Transport - Pix	#/A #/A	X/A	¥/X	E/A	0	0	0	M/A	
DES DIT DES INTERIOR TRANSPORT - Var:	2/A	5/A 11/A	斯/A 第/A	M/A M/A	, D	9	0	H/A H/A	,
D63 DTT D86 Other ATE-Releced	E/A	¥/Ã	F/2	W/A	^ 0	š	ŏ	n/A	
Des DTT DS6 Host-ATS-Related	W/A	H/A	N/A	H/A	ō	ō	ŏ	W/A	
Total DG) DTT/EF DE6 Sub-Category	H/A	1/2	H/A	H/A	٥	0	. 0	m/A	
DES DIT DES Subindex DES DIT DES Opper Limit	₩/A W/A	R/A R/A	H/A H/A	17/1 17/1	2/A 2/A	斯/A 斯/A	16/A 16/A	0.0000	el97 Total VG/Net/Tigh SP Service Category
Day Dir Dae Opper Mini.	=/-	#/A	M/A	-/-	8/A	A/A	=/4	0.0000	els/ local ve/sec/ign er service category
DEL, DTT/EF Density Zone 7:								1	4198 VG/Met/Tgh SP SSI 4199 VG/Met/Tgh SP Upper SSI Limit
DG1 DTT DE7 Entrance Pacility	W/A	W/A	M/A	#/A	٥		۵	H/A	\$133 Adventiting to objec may right
DOS DIT DET InterOfc Transport - Fim	11/A	H/A	T/A	T/A	ŏ	ŏ	ŏ	H/A	
DES DIT DET InterOfe Transport - Vert	B/A	#/A	H/A	E/A	0	0	Ō	E/X	
D43 DTT D57 Other ATS-Related	H/A	W/A	WEA	W/A	o o	D	٥	E/A	
DG3 DTT DS7 Hon-ATE-Related	.i =/x	H/A	E/A	M/A	٥	٥	0	H/A	•
Total D63 DTT/EF D57 Sub-Category	W/A	I/A	F/A	11/A	a	٥		E/A	
DB3 DTT DS7 Subinden	W/A	M/A	M/A	H/A	T/A	X/A	H/A	0.0000	
DES DTT DE7 Opper Limit	H/A	W/A	, #/A	M/A	M/A	M/A	M/A	0.0000	
MALYER	1								RTE-1 AMALYER
Date: 04/25/2001 Entity: BSTP									Filing Date: 04/25/2001 Filing Entity: 86TR
ttel Rumber: TS87	;								Transmittel Busher: 1587
tructure (BSTR(251.wk3)									\$87 Restructure (BSTR4251.wk3)
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WO Special Density Sone 7 4121 WO Special DET Chan Term 4122 WO Special DET InterOff Transport - 1 4123 WO Special DET InterOff Transport - 1 4124 WO Special DET Other

4137 Total VG Special DST Sub-Cacegory 4139 VG Special DST SubLoder 4139 VG Special DST Upper Limit PRE-1 ANGLESE 04/25/2001 Filing Date: 04/25/2001 Filing Parity: Tessecuting Sarry: Trensequent Subber: TSST SST Sectructure (SSTR4281.wx)) Page 25 of 40

H/A

B/A B/A B/A

BAGE PERIOD (4)

BASE PERIOD DIMAND

H/A H/A B/A

High Cap & Other Service Category	(A)	(8)	(C)	(D)	(E)	(2)	(a)	(H)
D03, Mon-Density Some Switched:								
D61 MonDE 6W Entrance Pacility D63 MonDS 6W InterOfc Transport - Fit D61 MonDE 6W InterOfc Transport - Va: D63 MonDE 6W Other ADS-Related D63 MonDE 6W Mon-ATS-Related								

DES SW "ATG-Related" DES SW "Ron-ATG-Related"

TOTAL DE3 SM Sub-Category

D&3 SW Hubindex D&3 SW Opper Limit

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	Base Period Deniaed	DATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEDGAID X RATES AT LAST DCI UPDATE	BASE PERIOD DEMAID X CURRENT SATES	BASE PERIOD DESCRIP X PROPOSED RATES	THORK RESULTS
Eigh Cap & Other Service Category SC Other Density Sone 1: Switched	(A)	(3)	(C) ,	(13)	(u)	(r)	(0)	(X)
NC Other SW DEL ROTTANGS Facility BC Other SW DEL InterOfe Tort - Pixed BC Other SW DEL InterOfe Tort - Varia BC Other SW DEL DODGE TES-Belated BC Other SW DEL Mon-ATE-Belated		11/2 11/2 11/2 11/2 11/3	1/2 1/2 1/2 1/2 1/2	#/2 #/2 #/2 #/4 #/4	0 0 0 0	0 0 0	0 8 0	#/A #/A #/A #/A
Total BC Other SW DEL Sub-Category BC Other SW DEL Subindex BC Other SW DEL Opper Links	#/A #/A #/A	11/2 11/2 11/2	W/A W/A W/A	#/A #/A #/A	0 M/A M/A	g 15/2 16/2	0 H/A H/A	#/A 0.8000 0.0000
RC Other Density Sone 2: Switched RC Other SW DR2 Entrance Facility	37/2	H/A	¥/A	H/A	G	0	0	Y/A

	Audio & Video Service Category	,
	Audio/Video Density Some 1	
	Audio/Video DE1 Ches Term	0
4202	Audio/Video DE1 InterOfo Transport -	Ó
	Andio/Video DE1 InterOfc Transport -	õ
4204	Audio/Video DE1 Other	M/A
4217	Total Rudio/Video DS1 Sub-Category	H/A
4218	Andio/Vided DE1 SubIndex	H/A
4219	Andio/Video DE1 Upper Limit	N/A
	Audio/Video Density Some 2	
4221	Audio/Video DE2 Chen Term	0
4222	Audio/Video DE2 InterOfc Transport -	ō
4223	Audio/Video D\$2 InterOfc Transport -	á
4224	Audio/Video DE2 Other	M/A
4237	Total Audio/Video DE2 Sub-Category	H/A
	Audio/Video DE2 SubIndex	M/A
4239	Audio/Video DE2 Opper Limin	W/A
	Audio/Video Density Zone 3	
4241	Audio/Video DE3 Chen Tere	0
	Audio/Video DE3 InterOfc Transport -	ŏ
4243	Audio/Video DES Interofo Transport -	ŏ
4244	Audio/Video DZ3 Other	M/X
	Total Audio/Video DE3 Sub-Category	E/A
	Audio/Video DES Bubinder	W/A
4259	Audio/Video DES Opper Limit	I/A
TE-1	ARALYSE	
iling	Date: 04/25/2001	
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	Audio 4 Video Service Category	Period Decred
	Abdic & Floor Belvice Category	(A)
	Audio/Video Density Soon 4	\ ~ .
4261	Audio/Video D34 Chan Term	0
	Audio/Video D34 InterOfc Transport -	ŏ
4263	Audio/Video Die IntexOfc Transport -	ō
4264	Audio/Video DS4 Other	F/A
4277	Total Audio/Video DE4 Sub-Category	¥/A
	Audio/Video DE4 SubIndex	B/A
4279	Audio/Video DE4 Opper Limit	I/A
	Audie/Video Density Sone S	
4281	Audio/Video DES Chen Term	٥
4212	Audio/Video DES InterOfd Transport -	Ö
4283	Audio/Video DES InterOfg Transport -	٥
4284	Audio/Video DES Other	¥/A
4297	Total Audio/Video DES Sub-Category	M/A

BC Other SM DEZ IntexOfo fort - First RC Other SM DEZ IntexOfo fort - Varia RC Other SM DEZ Other AFS-Related RC Other SM DEZ Mon-AFS-Related RC Other SM DEZ Mon-AFS-Related RC Other SM DEZ Subindex RC Other SM DEZ Subindex RC Other SM DEZ Opper Limit	H/A H/A H/A H/A H/A H/A	#/A #/A #/A #/A #/A	東/ 第/ 第/ 第/ 第/ 第/ 第/ 第/ 第/	5/A 5/A 5/A 6/A 16/A 16/A	0 0 0 0 0 11/A 11/A	0 0 0 0 0 W/A W/A	0 0 0 0 8/A 8/A	11/A 11/A 11/A 11/A 0.0000 0.0000
NC Other Deceity Seds 3: Switched								
MC Other SW DES Entrance Facility	M/A	H/A	M/A	¥/A	0	0	Ċ	M/A
MC Other SW DE3 InterOfc Tort - Pixer	#/A	M/A	N/A	M/A	ō	ŏ	õ	H/A
EC Other SH DES EnterOfc Tort - Veris	W/A	H/A	X/A	M/A	ō	ă	ŏ	M/A
RC Other SW DES Other ATS-Related	M/A	M/A'	M/A	H/A	č	ŏ	ă	M/A
NC Other SW DER Most-ATS-Related	H/A	M/A	M/A	H/A	ā	Ö	ŏ	M/A
Total MC Other SW DE3 Sub-Category	M/A	#/A	W/A	H/A	•	0	0	H/A
MC Other SW DES Subinder	M/A	H/A	Y/A	M/A	=/A	N/A	M/A	0.0000
MC Other Sw SES Opper Limit	M/A	W/k	N/A	H/A	M/A	H/A	P/A	0.0000

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	PART PERTOD DEMAND	rates at Last PCI UPDATE	CURRENT RATES	PROPOSED RATMÉ	DASE PERIOD DEGREE X PATES AT LAST PCI UPDATE	BASE PERIOD DENAME H COMMENT RATES	BASE PERIOD PROPOSED PACED	INDEX RÉSULTS
Righ Cap & Other Service Category	(A)	(3)	(0)	(D)	(36)	(F)	(2)	(2)
EC Other Density Zone 4: Switched		1-7	• • • •			,	, ,	1-7
MC Other SW DB4 Entrance Facility	W/A	M/3.	16/A	¥/2	0	0	0	W/A
HC Other SW DM4 InterOfc fort - Fixet	M/A	18/A	w/l	H/A	0	0	0	2/1
HC Other SH DE4 InterOfc Tort - Varia	M/A	M/A	H/A	E/A	0	0	0	H/A
RC Other SH DS4 Other ATS-Related	X/A	M/A	m/A	1 /1		9	0	m/A
NC Other SN PE4 Non-ATE-Related	` #/A	M/A	W/A	H/A	0	0	0	e/l
Total MC Other SW DM4 Sub-Category	W/A	H/A	H/A	W/A	0	٥	٥	w/X
HC Other BM DS4 Subindex	W/A	W/A	M/A	¥/A	M/A	W/A	W/A	0.0040
HC Other SW DE4 Upper Limit	M/A	W/A	11/1	¥/A	W/A	¥/A	H/A	0.0000
RC Other Density Sode 5: Switched								
RC Other BW DES Entrance Pacility	M/A	M/A	H/A	M/A	0	0	0	H/l
MC Other SM DAS InterOfc Tort - Pixel	N/A	31/3	1/1	W/A	0	0	0	E/A
MC Other SM DES InterOfc tort - Varie	#/A	M/A	H/A	E/A	•	9	0	M/A
NC Other BW DES Other ATS-Related NC Other BW DES Non-ATS-Related	12/3. 17/3.	N/1	9/A 9/A	1/A 1/A	0	٥	0	16/A 16/A
at other am has sometis-managed	A/A	M/A	B/A	A/A	•	•	v	#/A
Total RC Other SW DES Sub-Category	M/A	M/A	Y/A	X/A	0	0	0	#/A
EC Other SW DES Subindex	W/A	37/3.	M/A	¥/A	#/A	Y/A	H/A	0.0000
MC Other SW DRS Opper Limit	M/A	M/A	W/A	X/A	W/A	H/A	I/A	0.0000
HC Other Density Some 6: Switched								
NC Other SH DEG Entrance Facility,	E/A	H/A	H/A	x/X	0	0	0	H/A
MC Other SM DH6 InterOfc Toru - Finet	B/A	M/A	M/A	H/A	0	o o	0	M/A
HC Other SW DE6 InterOfc Toxt - Varie	W/A	M/A	M/A	M/A	0	0	,	B/A
NC Other SW DEG Other ATS-Related NC Other SW DEG Non-ATS-Related	W/A	H/A H/A	#/A	H/A H/A	0	0	ž	E/A
at other as has non-are-astreet	7/6	#/A	* #/A	M/A		٠	•	=/-
Total EC Other SW DEG Sub-Category	M/A	H/A	W/A	X/A		0	. 0	M/A
MC Other SM DSG Bubinder	M/A	H/A	M/A	N/A	11/3	H/A	H/A	0.0000
EC Other SW DEG Opper Limit	M/A	H/X	H/A	#/X	3/3	¥/X	M/A	0.0000
HC Other Density Some 7: Switched								
MC Other SM DE? Entrance Pability	M/A	M/A	H/A	M/A	ō	0	0	H/A
RC Other SW DE7 InterOfc Toxt - Fixed	H/A	M/A	M/A	M/A	9	•	0	W/X
NC Other SW DE? InterOfc Tort - Varit	M/A	M/A	11/1	17/3	ů 0	0	Ď	H/A
MC Other SW DE7 Other ATS-Aslated	M/A	W/h	H/A	M/A	0	9	0	#/A #/A
MC Other SW DE7 Mon-ATS-Related	M/A	M/h	W/A	2/1		C	Ų	H/A

4298 Audio/Video DES SubIndex	M/A
4299 Audio/Video DSS Upper Limit	H/A
Audio/Video Density Bone 6	
4301 Audio/Video DE6 Chan Term	0
4392 Audio/Video D36 InterOfd Transport -	0
4303 Audio/Video DS6 InterOfc Transport -	a
4394 Andio/Video DS6 Other	M/A
4317 Total Audio/Video DE6 Sub-Category	H/A
4318 Audio/Video DES Audio SubIndex	W/A
4319 Andio/Video DES Andio Opper Limit	11/1
Audio/Video Density Zone 7	
4521 Audio/Video DET Chem Term	٥
4322 Andio/Video DE7 InterOfo Transport -	' 0 .
4323 Audio/Video DE7 InterOfc Transport -	0
4324 Audio/Video DE7 Other	W/A
4337 Total Audio/Video DE7 Sub-Category	M/A
4338 Andio/Video DE7 SubIndex	M/A
4339 Audio/Video DE7 Doper Limit	N/A
RTE-1 ABALTER	•
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Audio & Video Service Category Non-Zone Audio & Video 416: Audio/Video Moniis Channel Term 436: Audio/Video Moniis Intervice Torr - Fit 436: Audio/Video Moniis Intervice Torr - Vai 4364 Audio/Video Moniis Other	
4357 Total Audio/Video Service Category	M/A
4399 Audio/Video Upper SSI Limit 4399 Audio/Video Upper SSI Limit	#/A #/A

Total EC Other SW DE7 Sub-Category EC Other SW DE7 Subinder EC Other SW DE7 Opper Limit AMALYEE	n/a n/a n/a	H/A H/A H/A	#/A #/A #/A	#/A #/A #/A	9/A 9/A	0 M/A M/A	0 #/A #/A	#/A 0.0000 0.0000
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	raje Period Decam	PATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DECIMO X BATES AT LAST PCI UPDATE	BASE PERIOD DEMARD X CURRENT RATES	DASE PERIOD DENAMO X PROPOSED RATES	IMDEX REGULTS
	(A)	(3)	(C)	(D)	(E)	(F)	(G)	(X)
High Cap & Other Service Category								
***************************************		_						_
EC Other Mon-Some - Switched:								
MC Other Mon-Sone SW Entrance Facility								
MC Other Mon-Sone SM Interofe Text -								
MC Other Mon-Mone SR InterOfc Text -		w -						
MC Other Mon-Rome SW Other ATS-Relate MC Other Mon-Rome SW Mon-ATS-Related		part .						

Total ECSOther SW "ATS-Related" Total ECSOther SW "Mon-ATS-Related"

TOTAL ECAOther SW Service Category

MC/DDS SW ENT MC/DDS SW Upper SBI Limit

AMALYEE Date: 04/ Entity: 26 ttal Bumber: 7587 tructure (SETM4251.wk1) of 40 04/25/2001

Price Caps Tariff Réview Plan Trunking Sasket

	MASE PERIOD DEMAND	rates at Last FCI UPDATE	CURRENT BATTE	PROFOSED NATES	BASE PERIOD DESCRIPTION RATES AT LAST PCI CPOATE	BASH PERIOD DEDGAM K CURRENT RATES	DEMAND X PROPOSED RATES	INDEX RESULTE
Signalling Interconnection Service	(A)	(B)	(C)	(D)	(m)	())	(a)	(M)
Sig IC Density None 1: Total Sig IC DEL Sub-Category	W/A	H/A	B/A	H/A	0	٥	0	M/A
Sig IC DE1 Subindex	M/A	3/1	M/A	M/A	H/A	1/3	M/A	0.0000

RTS-1 ANALYZE Filing Date: 04/ Filing Ratey: 88 Trunsmitts) Humber: 7587 867 Restructure (887R4251.wk3) Page 29 of 40 04/25/2001 B#TR

	PBRICD DEMONS
i	(A)
High Cap & DOS Service Category - Special	
DG1, Special Access Density Some 1:	
4401 DS1 Speg DZ1 ChemTerm	
4403 DEL Spec DEL InterOfc Transport - Fis	
4403 DEL Spec DEL InterOfc Transport - Val 4404 DEL Spec DEL Other	
eage net abed her ocnes.	
4417 Total DG1 Spec DG1 Sub-Category	N/A
4418 DEL Spec DEL Subindex	M/A
4419 DS1 Spec DS1 Opper Limit	M/A
DS1, Special Access Density Sone 2:	
4421 DEL Spec DE2 ChemTerm	
4422 DG1 Spec DE2 InterOfc Transport - Fis	
4423 DEL Spec DE2 InterOfm Transport - Val	
4424 DB1 Spec DE2 Other	
4437 Total DB1 Spec DB2 Sub-Category	N/A
4438 DB1 Spec DE2 Subindex	H/X
4439 DB1 Spec DE2 Opper Limit	H/A
DS1, Special Access Density Zone 3:	
4441 DS1 Spec DE3 ChanTern	
4442 DB1 Spec DES InterOfc Transport - Fit	
4443 DB1 Spec DE3 InterOfc Transport - Van 4444 DB1 Spec DE3 Other	M/A
tess her abac hat Armer.	#/A
4457 Total D\$1 Spec D\$3 Sub-Category	B/A
4459 DS1 Spec DS3 Subindex	E/A
4459 DE1 Spec DE3 Opper Limit	M/A

BASE

RTR-1 AMALYME Filling Date; 04/7 Filling Bobity: BW Transmittenil Rumber: TS87 BW7 Returnqture (BWIM4251.wA1) Page 30 of 40 04/25/2001 36TR

	rase Period Degree
Nigh Cap & DDS Service Category DEL. Special Access Density	(A)
4461 DEL Spec DE4 CharTern	0
4462 DB1 Spec DE4 InterOfc Transpo	
4463 DB1 Špec DB4 InterOfo Transpo	OTE - Va:

Sig IC DEL Opper Limit	M/A	E/A	Y/X	M/A	#/A	E/A	#/A	0.0000	4464 REL Spec DE4 Other	W/A
Sig IC Density Sone 2:										
Total Sig IC DE2 Sub-Category	M/A	M/A	E/A	M/A	0	D	0	B/A	4477 Total DE1 Spec DE4 Sub-Category	M/A
Sig IC DEZ Subindex	si/X	X/A	#/A	M/A	11/1	M/A	B/A	0.0000	4478 DEI Spec DE6 Subindex 4479 DE1 Spec D24 Opper Limit	M/A M/A
sig IC DE2 Opper Limit	B/A	#/A	N/A	H/L	11/A 11/A	¥/à	₽/Â	8-0000	sela per abec pes Abber some	-/-
Sig IC Density Some 3:										
Total Sig IC DED Sub-Category	M/A	H/A	W/A	W/A	0	٥		M/A	DB1, Special Access Density Bone 5: 4481 D61 Spec D65 ChanTerm	
	-,-	-/-	-/-	-74	•	~ •	•	-/-	4482 DB1 Spen DES InterOfc Transport - Fin	ŏ
Sig IC DES Subindex	W/A	H/A	H/A	M/A	T/A	W/A	H/A	0.0000	4483 DG1 Spec DES InterOfc Transport - Val	ō
Sig IC DES Opper Limit	¥/A	M/A	m/A	W/A	H/A	M/A	H/X	0.0000	4494 DEL Spec DES Other	H/A
Sig IC Density Some 4:									1	
Total Sig IC DE4 Sub-Category	M/A	2/2	H/A	N/A	0	0	¢	H/A	4497 Total DS1 Apec DSS Sub-Category	H/A
Sig IC DE4 Subindex	M/A								4498 DS1 Spec DES Subindex	H/A
Sig IC DS4 Opper Limit	H/A	15/2 15/2	11/2 11/2	11/A 11/A	H/A H/A	H/A H/A	#/A #/Å	0.0000	4499 DE1 Spec DES Upper Limit	, H/A
27 12 221 VP/12 2221	,	-/-	-/-	~!~		m/ m	F/ A	0.0000		, ,
Sig IC Density Some S:									DE1, Special Access Density Some 6:	
Total Sig IC DES Sub-Category	N/A	H/A	F/A	M/A	0	•	٥	m/A	4901 DB1 Spec D24 ChanTerm 4502 DB1 Spec D24 InterOfc Transport - Fir	· c
Sig IC DES Subindex	M/A	B/A	M/A	H/A	B/A	H/A	H/A	0.0000	4503 DE1 Spec DE6 InterOfg Transport - Val	
Sig IC DES Upper Limit	¥/A	E/A	F/A	H/A	I/A	B/A	¥/A	0.0000	4504 DEL Spec DE6 Other	Y/A
Sig IC Density None 6:										
Total Sig IC DES Sub-Category	M/A	E/A	W/A	E/A	•	0	٥	M/A	4517 Total DS1 Spec D36 Sub-Category	#/A
•		-,	-,-	-,-	•	•	_	-,-	4518 DS1 Spec D26 Subinder	H/A
sig IC DS6 Subindex	12/A	B/2 B/2	M/A	M/A	M/A	H/A H/A	H/A	0.0000	4519 D01 Oper DEG Upper Limit	H/A
sig TC DS4 Opper Limit	M/A	E/A	#/A	M/A	E/A	M/A	M/A	0.000	*	
Sig IC Density Some 7:									DB1, Special Access Density Some 7:	
Total Sig IC DE7 Sub-Category	1 /2	#/A	M/A	M/A	٥	0	٥	M/A	4921 DEI Sped DE7 ChamTerm	0
#1- 50 5## 0:L1-1									4522 DEL Spec DET InterOfc Transport - Fil	0
Sig IC DE7 Subindex Sig IC DE7 Opper Limit	第/A 第/A	16/3. 15/3.	#/\ #/\	Ⅱ/A ※/A	#/A #/A	11/2. 11/2.	5/A 5/A	0.0000 0.0000	4523 D&I Spec DE7 InterOfe Transport - Val 6524 D&I Spec DE7 Other	#/A
neh ve but niches ware	= /A	#/A	m/ AL	=/A	A/A	#/A	#/A	9.0000	And her shar met orher	-/-
									construct and deep part and department	
									4537 Total DE1 Spec DE7 Sub-Category 4828 DE1 Spec DE7 Subindex	e/a e/a
									ARIB ARI Spec her Doner Limit	E/A

Price Cape Tariff Review Flan Trunking Besker

RATES AT LAST PCT UPDATE	CURRENT PATES	PROPOSED RATUS	RASE PERSON DESCRIPTION BATES AT LAST PCE UPDATE	BASE PERIOD DECUMO X CORRECT EXTER	EART PERIOD SECOND X SECOND X EXTER	INDEX RESULTES
(B)	TC)	(D)	(E)	(P)	. (9)	(E)
8/A 8/A	8/1 8/1	W/A W/A	a 0	0	, 0	#/A #/A
B/A	X/A	H/A	0	0	0	W/A
#/A #/A	11/A 11/A	2/2 1/2	5/A 5/A	8/A 8/A	1/A 1/A	0.0000

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Fride Cape Taxiff Review Plan Special Access Seebst

			•		
	RASE PREDIO DIRECTO	RATES AT LAST PCI UPDATS	CORRECT NATES	PACFORED	BASE PERIOD DEMOND X RATES AT LAST PCT UPDATE
High Csp & DDS Service Category - Special	(a)	(8)	(C)	(D)	(B)
D61; Hom-Density Hone: - Special:		•			
4872 b91 Boobs Changara 6872 D91 Bipps Robeitfe Transport - Fixed 4875 D91 Bipps Robeitfe Transport - Varial 4878 D91 Boobs Other					

4597 TOTAL DEL Special Sub-Category

4598 DE1 Special Subindex 4599 DE1 Special Opper Limit

RTS-1 Filing Date: 04/25/2001 Filing Raitty: BETR Transmittel Rubber: TS87 S87 Restructure (88TR251.skl) Page 32 of 40

Price Cape Teriff Review Flan Interexchange Reghet Price Cape Tariff Review Plan Special Access Backer

RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATHS	BASE PERIOD DEMOND X BRIDE AT LAST PCI UPDETS	EAST PERIOD DEGAID X CURRENT RATES	PAGE PERIOD DENAMO X PROPOSED RATES	THOUGH RECOLUR
(%)	(C)	(3)	(E)	(7)	(a)	(i i)

Price Caps Tariff Review Plan Special Access Basket

rathe at Last PCI UPDATE	CURRENT BATES	PROPOSED BATES	BASE PERIOD DEGAMD I RATES AT LAST PCI UPDATE	BASE PERIOD DESCAID & CURRENT RATES	BASE PERIOD DESCRIPE PROFOSED BATES	INDEX RESULTS
(10)	(C)	(10)	(E)	(F)	(a)	(M)
W/A	X/A				•	W/9
#/A #/A	H/A	1/2	ŏ		0	M/A M/A
W/A	M/A	H/A	ō	0 B 6	0	W/A
W/A	M/A	H/A	0	¢	٥	n/a
M/A	W/A	W/A	٥	0	0	B/A
第/3	M/A	N/A	M/A	M/A	H/A	0.0000
M/A	M/A	Y/A	17/3	W/A	Y/A	0.0000

	PARIOD DENAMO	RATHS AT LAST PCI UPDATE	CURULANT RATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE
High Cap & DDS Service Cateboxy - Specis	(A)	(2)	(C)	(D)	(E)

D63, Special Access Density Zona 1:	-	-			
4601 D63 Spec D51 Chémbers 4602 D63 Spéc D51 himzoft Transport - Fis 4603 D63 Spéc D51 himzoft Transport - Vas 4604 D63 Spec D53 Other				1	
4617 Total D63 Spec D51 Sub-Category 4618 D63 Spec D51 Subindex					
4615 DS3 Sper DEL Upper Limit	;				, .4
D63, Special Access Density Some 2:					1
'4621 DES Spec DES Champers 4622 DES Spec DES InterDic Transport - Fir 4622 DES Spic DES InterDic Transport - Val					
4624 193 Spec DE2 Other					
4637 Total DE3 Spec DE2 Sub-Category (4638 DE3-Spec DE2 Subindex					
4639 DB3 Spec DB2 Upper Limit					
			<u></u>		
D83, Special Access Density Zone 3:					
4641 DES Spec DES ChanTern 4642 DES Spec DES InterOfc Transport - Fix					
4643 DB3 Spec DE3 InterOfo Transport - Val 4644 DB3 Spec DE3 Other					
4657 Total D63 Spec D53 Sub-Category					
4658 DB3 Spec DE3 Subinder. 4859 DB3 Spec DE3 Upper Limit	٠				
M-1					
iling Date: 04/25/2001 iling:Engity: MSTR					
manadictal Number: 7587					
7 Restructure (58TR4251.wk3) ge 33 of 40		Price Ca	ps Tariff Revi	ew Plan	
			inl access Bas		

Price Caps Tariff Review Plan Special Access Sesket

	Bass Period Decemb	PATES AT LAST PCT UPDATE	CURRENT RATES	PROPOSED FATES	BAGE PERIOD DEMAND X RATEG AT LAST PCI UPDATE
High Cap & DDS Service Category - Sp:	(A)	(3)	(C)	(D)	(2)
DG3, Special Access Density Sons 4:			, , ,	1-1	,
4661 DES Spec DE4 Chatters	E/A	M/A	21/2	H/A	0
4662 DES SPEC DAG InterOfc Transport - Fit	s/X	H/A	¥/A	H/A	٥
4663 DES Spec DS4 InterOfc Transport - Val	R/A	B/A	X/A	N/A	0
4664 DB3-Spec DS4 Other	I/A	I/A	#/A	M/A	U
4677 Total D63 Spec D84 Sub-Category	E/A	M/A	R/A	W/A	0
4678 DS3 Spec D34 Subindex	B/A	M/A	X/A	M/A	M/A
4679 DB3 Spec DS4 Upper Limit) X/A	H/A	H/A	M/A	H/A
DES, Special Access Density Some 5:					
4681 D63 Spec D88 ChagTurn	W/A	E/A	W/A	H/A	0
4682 DB3 Spec DES InterOfc Transport - 71:	T/A	M/A	M/A	B/A	0
4663 D83 Spec DES InterOfc Tradeport - Ves	W/A	M/A	H/A	R/A	U

	E/A	¥/A	T/A	0	٥	0	M/A
	E/A	N/A	¥/A	ō	Ď	ō	W/A
	¥/X	M/A	M/A	ŏ	ň	ă	E/A
	W/A	N/A	E/A	0	0	0	W/A
		-7.0	-/	•	•	٠	₩/▲
	M/A	W/A	M/A	٥	٥	٥	M/A
•	M/A	H/A	H/A	H/À	E/A	¥/A	0.0000
	X/A	H/A	N/A	H/A	W/A	E/A	0.0000
			-,	-4	47		
	E/A E/A	M/A M/A	11/A 11/A	0 0 0	0	0	#/A #/A
	W/A	E/A	W/A	ž	· ·		¥/A
	M/A	M/A	F/A	2	1	0	¥/A
	-/-	-/-	-/-	U	•	٠	T/A
	H/A	M/A	X/A	٥	٥		N/A
	M/A	M/A	V/A	H/A	X/A	¥/3.	0.0000
	W/A	M/A	M/A	H/A	M/A	#/A	Q.0000

Price Cape Tariff Review Flan Special Aboses Sasket

RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	DESCRIPTION A PATER AT LAST PCI UPDATE	BARN PHRICE DROUGHT CHRIST RATES	BARK PERICO DENAMO X PROFOGED RATES	DEDEX REQUES
(B)	(C)	(4)	(11)	(7)	(0)	(R)
3/2	11/A	H/A	0	D	o	M/A
M/A	E/A	H/A	0	D	0	E/A
M/A	M/A	22/A	0	0	Q	W/A
H/A	W/A	#/A	o	0	a	H/A
E/A	W/A	M/A	9		0	H/A
T/A	W/A	H/A	H/A	F/A	M/A	0.0000
M/A	¥/A	W/A	W/A	H/A	#/A	0.0000
E/A	3/1	¥/A	٥	٥	٥	H/A
#/A	#/A	#/A	ž		ŏ	
M/A	#/A	H/A	e 5	0		第/ 及 第/及
¥/Å	H/A	M/A	ă	ě	ě	W/A
#/A	#/A	w/l	0	0	١ ,	¥/A
I/A	F/A	#/A	M/A	H/A	H/A	0.0000
X/A	¥/A	H/A	W/A	B/A	¥/A	0.0000
2/2	F/A		#/A	-/^	,	4,4000
4-		' -			_	
M/A	M/A	¥/3	0	0	0	R/A
3/A	M/A	H/A	0	0	. 0	H/A
¥/1	2/A	26/A)	. 0	9	0	11/2 3/2
#/A	H/A	H/A	. 0	U	Ū	#/A
M/A	H/A	M/X			Q	E/A
Y/A	M/A	17/X	M/A	M/A	Y/A	0.0000
#/A	H/A	¥/A	M/A	H/A	W/A	0.0000
M/A	W/A	M/A	0	٥	0	S/A

E/A	H/A	B/3.	W/A	o
H/A	¥/A	X/A	¥/A	0
E/A	H/A	M/A	H/A	E/A
E/A	M/A	M/X	M/A	M/A
M/A	E/A	¥/A	W/A	0
			T/A	á
				0
B/A	F/A	H/A	W/A	Ď
4/2	*/>	W/s	7/1	0
				I/A
H/A	B/A	M/A	E/A ,	#/ *
				,
W/A	T/A	E/A	E/A	. 0
				ě
#/a.	W/A	E/3	W/A	0
H/A	M/A	F/A	#/A	0
W/A	E/A	E/A	#/A	D
		H/A	M/A	H/A
W/A	2/2	E/A	E/A	H/A
	#/A #/A #/A #/A #/A #/A #/A #/A #/A	#/A	#/A	#/A

RTR-1
Filing Date: 94/
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Fogé 34 of 40/ 04/25/2001 9672

Price Cape Tariff Review Flan Special Access Basket

	rage Period Dimand	RATES AT LAST PCI UPDATE	CURRENT RATIN	PROPOSED NATES	BASE PHRICO DISCARD X RATES AT LAST PCI UPDATE
Nigh Cap & DDS Service Category - Spe	(A)	(B)	(C)	(D)	{∗,

DE3, Hon-Density Rune Special: 4771 DE3 SchDE, Sp. Charters 1772, DE3; SchDE, Sp. Chirkstoft Transport - Fiz 4775 DE3 SchDE, Sp. Chirkstoft Transport - Val 4776 DE3 SchDE, Sp. Other

4797 TOTAL DES. Special Sub-Category

4798 DS3 Special Subindex 4799 DS3 Special Opper Limit

#/A #/A #/A	3/1 3/1 3/1	11/2 11/2 11/2	0 0	0 0 0	0	#/A #/A #/A
H/A H/A H/A	#/A #/A #/A	8/A 8/A	M/A M/A	0 2/A 2/A	0 #/A #/A	9/A 0.0000 0.0000

Price Cape Tariff Review Plan Special Access Basket

MATER AT LAST PCI UPDATE	CURRENT RATES	PROPOSED PATES	BASE PERIOD DESGRED X RATES AT LAST PCI UMDATE	BAR PERIOD DEMAND E CURRENT RATES	BASH PERIOD DENAMO X PROPOSED RATES	INDECE PROCES
(3)	(C)	(D)	(≡)	(#)	(9)	(M)

Price Cape Tariff Review Plan Special Access Resket

PATES AT LAST PCI UPDATE	COMPANY RATES	PROPOSED RATES	PASE PERIOD DEPOND X RATES AT LAST PCI UNDATE	BASE PERIOD DENAID X CURRENT RATES	BASE PERIOD DEMAND X PROPOSED RATES	IMDRX RESULTS
(B)	(¢)	(D)	(E)	(7)	(0)	(H)

RTE-1 Filing Date; 04/25/2001 Filing Breity; BeTR Transmittal Number; TS87 687 Restructure (MeTR4251.wk3) Degis 35 of 40

Price Caps Tariff Review Plan Special Access Backet

	PARES PERIOD DENAME	ratio at last fci update	COMMENT PATES	PROPOSED RATES	BASE PERIOD DEPLAND X RATES AT SAST PCI UPDATE
High Cap & DOS Service Category - Spec	(A)	(3)	(C)	(D)	(B)
anym cup a the service catagoty . spec	141				
Dogsother Density Some 1: Special					
4801 MDSAOther AP DEL Changers	P/A	E/A	H/A	E/A	0
4502 DESCRIBER SE DEL InterDie Transport	37/2	H/A	W/A	N/A	0
4803 DEDECEMENT BE DEL Interofe Transport	M/A	I/A	×/A	¥/L	٥
4804 DDBSOCKER AT DEL Celler	#/A	3/A	#/X	M/A	٥
4017 Total DD00Cuber SP DE1 Sub-Category	M/A	F/A	W/A	H/A	٥
4916 Charother as Day Subindex	#/A	W/A	W/A	M/A	E/A
ears inmadener as Dan Opper Limit	F/A	¥/A	3/2	H/A	II/A
DDSaOther Density Sone 2: Special					
4821 DOGADENOE SP DEZ Chantern	E/A	2/A	m/A	E/A	9
4832 Doscriber 89 DS2 IntelOfc Transport	#/A	H/A	H/A	B/A	0
482) Dossocher SP DEL TECHTOLE Transport	M/A	W/A	2/1	R/A	0
4824 Dibbiocher ar Day Octiby	1/ A	E/A	E/A	E/A	0
4827 Total 2086Other SP DER Sub-Category	W/A	S/A	M/A	M/A	0
4838 DDEROCDER SP DET Subindex	M/A	W/A	m/a	M/A	X/A
4819 DDGLOCHER SP DIZ Oppor Limit	H/A	· #/A	H/A	¥/2	M/A
DDGsother Density Some 3: Special					
4841 DOSAGEDOR SP DES Chargraces	T/A	X/A	W/A	¥/1	٥
4842 Dosother SP DES Interofe Transport	R/L	I/A	M/A	2/2	0
4843 DOGSOTHER, SP DAS, InterOfo Transport	M/A	Y/A	M/A	M/A	0
4844 DESCRIPE SP DES OCHER	W/A	E/A	M/A	E/A	0
4857 Total DORAGther, SP. DES Sub-Category	R/A	3/3	E/A	E/A	۰
4858 DOSGOCHEY 'SP DES Subindex	H/A	E/A	M/A	1/A	X/A
4859 DD8aOther 89 D85 Opper Linkt	E/A	¥/A	M/A	X/A	H/A

RTE-1 riling Bote: 04/25/2001 riling Botity: 2578 rrammitth Mumber: TS67 S67 Sestribute (SSIR4251.wk3) page 36 of 40

Price Cape Tariff Review Plan Special Access Basket

	DIROND SENTOD BYRE	RATES AT LAST PCI UPDATE	CIRRETT FATER	PROPOSED BATES	DEMARD × RATES AT LAST PCI UPDATE
High Cap & DDS Service Category	(A)	(=)	(c)	(a)	(2)

W/A	E/A	M/A	۵			2/2
E/A	M/A	W/A	ň	ă	2	H/A
M/A	M/A	W/A	õ	ă	0	X/A
11/1	M/A	M/A	0 0 0	0 0	ŏ	H/A
H/A	M/A	¥/A	0	0	•	¥/A
N/A	¥/A	F/A	M/A	N/A	Ħ/Ā	0.0000
H/A	1/2	¥/A	H/A	I/A	H/A	0.0000
E/A	W/A	E/A	•			E/A
M/A	¥/X	¥/A	0	0 0 0	0 0 0	¥/A
B/A	R/A	11/A	×	ž		M/A
¥/A	W/A	I/A	×	×	ž	B/A
-,	-/-	-,-	•	•	•	D /A
11/h	38/A	I/A	•	0	o	M/A 0.0000
M/A	3/1	W/A	Y/A	11/3.	E/A	0.0000
N/A	¥/à	M/A	H/A	¥/A.	3/3	g.0009
H/A	M/A	M/A	0	•	a	M/A
M/3 .	M/A	M/A	٥	•	٥	2/1
M/A	H/A	M/A	0 0 0	. 0	0 0	R/A
¥/A	W/X	3/1	0	٠ . ٥	0	W/A
M/A	H/A	#/A	٥	0 11/2 11/2	٥	B/A
#/A	M/A	T/A	¥/A	¥/A	E/A	0.0000
M/A	M/A	E/A	M/A	H/A	H/A	0.0000

Price Cape Tariff Review Plan Special Access Basket

RATES AT SAST PCX UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEGAMO X RATES AT LAST PCT UPDATE	BASE PRESCO DEGASO E CURRENT BATES	BASE PERIOD DEMAID & PROPOSED RATES	INDEX MASILITY	
(3)	(C)	(0)	(B)	(₽)	(Q)	(H)	
H/A H/A H/A H/A	#/A #/A #/A #/A	11/2 12/2 12/2 11/2	0 0 0	0	, e e o	#/k #/k #/k #/k	
¥/A ¥/A	1/A 1/A	#/A	1/2 1/2	3/A 3/A	#/A #/A	8.0000 8.0000	
B/A H/A H/A H/A	1/A 1/A 1/A 1/A	15/A 15/A 15/A 15/A	0	0 0 0	0 0 0	H/A H/A H/A H/A	
H/A H/A H/A	#/A #/A #/A	3/A 2/A 2/A	0 11/1 11/1	0 M/A W/A	0 M/A M/A	M/A 0.0000 0.0000	

DOSSOther Density Some 4: Special					
4861 DONESCHOOL BE DES Chartrers	H/A	H/A	11/A	M/A	0
4862 DOSECTION SP DS4 Interiors Transport	W/A	E/A	B/A	H/A	0
4843 MOSCObber By Die Interofc Transport	M/A	H/A	¥/à	H/A	0
4964 DDS4Ocher SP HS4 Other	W/A	¥/A	¥/X	M/A	0
4877 Total EDS60ther SP DS4 Sub-Category	W/A	#/A	B/A	M/A	٥
4878 DDS&Other SP DS4 Subinder	W/A	¥/A	M/A	W/A	M/A
4879 DOSAUCHER SP DEA Opper Links	B/A	N/A	N/A	E/A	H/A
DDSECther Density Some, 5: Special					
4891 IDELOther SP DES Chanters	2/4	W/A	M/A	M/A	0
4882 hossocher av Das Interoto Transport	2/2	E/A	W/L	· 3/2	0
4889 Hossother SP DES InterDig Transport	#/A	¥/A	M/A	m/A	0
4884 DDS4Other SP DES Other	M/A	Y/A	M/A	E/A	0
4897 Total DDSsOther SR DSS Sub-Category	#/A		W/A	,	4
4898 DOSACT AMERICAN BY DES MILE CSTREOTY	#/A	H/A E/A	N/A	M/A	. 0
4889 DESCRIPT SP DES Upper Limit	E/A			M/A	, M/A
sees treatment by her thick Prints	B/A	H/A	M/A	M/A	M/A
DDS&Cther Density Sone 6: Special					
4901 DOGACEMEN SP DSE CHETTERY	M/A	M/A	E/A	M/A	٥
4903 Dogsother SP DE6 InterOfc Transport	B/A	H/A	R/A	E/A	ò
4903 Bossother SP, DS6 Interoff Transport	X/A	M/A	M/A	B/A	ō
4904 mesterer er bis Other	E/A	E/A	H/A	B/A	ō
4410 64111 2001011 11 20 701 21 71			m 4s		
4917 Total DDSAOther SP DE6 Sub-Untegory 4918 DDSAOther SE DE6 Wubinder	#/ /	H/A	M/A	H/A	
4919 DD64Ocher SP-DS6 Docer Limit		W/A	M/A	8/A	H/A
ears mesocous as use obbar prate	2/ 2,	H/A	M/A	¥/A	M/A
Doga Other Density Some 7: Special					
4321 Distorber St. Day Charters	M/A	W/A	#/A	M/A	٥
4311 Distribut of Day Distribute Transport	W/A	H/A	W/A	M/A	ō
4923 TREACTOR AP DET INCHPOSE Transport	B/A	X/A	M/A	E/A	ō
4924 DD84OCDAr SP D37 Other	B/A	W/A	H/A	M/A	ò
			-4-		
4927 Octal DOSSOther SP DET, Sub-Caregory 4930 OrderOrner(89 DET Subinder	m/A	1/2	3/2 3/2	M/A	0 #/A
6938 DEMOCRATUP DET BUDENCER	H/A H/A	I/A		M/A	E/A
4939 DOSSOrber 89 DET Oppur Linit	R/A	N/A	N/A	W/A	3/▲
#72-1 Filing Date: 0e/25/2001					
Filipg Edgley. BSTR Trabeliteal Medici, TS87	•				
Trabelittal Mader 1587 987 Merrinture (ASTM4251.wk3)					
Page 37 02 40		Auton Conn.	Cariff Review P	٠	
tala at or an			INTAIL KNYLOW P. RCCOAN Masket	1413	

Price Cape Taxiff Review Plan Special Recess Basket

;	rasi Period Degue	rates at Last ICI Update	CURRENT RATES	PROPOSED RATES	BASE PERIOD DENAND X RATES AT LAST PCI UPDATE
High Cap & DDS Service Category	(A)	(a)	(C)	(D)	(E)

DOSOCHARI Mon-Robb . Apecial : 4971 DOSOCHARI MON-Robb ## Channel Term 4572 DOSOCHARI MON-ROB ## INTERCET. Trans 4573 DOSOCHARI MON-ROB ## Intercet Trans 4574 DOSOCHARI MON-ROB ## Intercet

4997 TOTAL NC/DDS Service Category

4998 MC/DDS.ghl 4999 MC/DDS Opper SET Limit

M/X	M/A	E/A	٥	٥	0	F/A
M/A	H/A	T/A	ē	ě	Ď	B/A
M/A	M/A	R/A		ĭ		2/A
			å		0	H/A
B/A	E/A	T/A	•	•	٥	H/A
H/A	H/A	B/A	•	0	0	
E/A	3/2	5/2				3/2
		B/A	W/A	W/A	· #/k	0.0000
m/x	¥/A	H/A	W/h	1/A	H/A	0.0000
M/A	H/3,	E/A	•	•	•	#/k
M/X	W/A	T/A	Ō	9 0 0	0	B/A
W/A	T/A	H/A	ō	ā	ě	N/A
W/A	M/A	W/A	ě	Ā	ă	W/A
,	-/-	-/-	•	•	•	-/-
H/A	M/A	M/A	0	٥	0	X/A
E/A	E/A	m/A	H/A	E/A	#/A	0.0000
W/A	M/A	W/A	1/A	E/A	H/A	0.0000
		/ ***	-/-	-/~		

Price Cape Tariff Review Plan Special Access Backet

RATES AT LAST PCI OFDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEROSED X RATES AT LAST PCI UNGATS	RASE PERIOD DIMBAND X CONCRET SATUS	BASE PERIOD SENAND X PROPOSED EATER	ENDEX RESULTS
(m)	(0)	(D)	(E)	(8)	(a)	(H)

ETE-1 Filing Dete; 04/25/2001 Filing Encity; BSTR Transdattal Rumber; ISBT ST Tgistractive [BSTR4FS1.wk3] begs 34 of 40

Price Cape Tariff Review Plan Special Access Basket

	nage Period Depaid	rates at Last PCI UPDATE	CURRENT BATES	PROPOSED RATES	BASE PERIOD DEMAND X PATES AT LAST PCI UPDATE
**	(A)	(B)	(c)	(D)	(1 E)
Wideband Service Category					
WA Density Zone 1:					
5001 Wik,DS1 Checkers	٥	¥/A	E/A	W/A	
5002 W USi Interofe Transport - Fired	a	B/A	16/A	H/A	0
5003 M DEL Interofo Transport - Variable		H/A	M/A	H/A	0
8004 MB DRI O'Cher	T/A	M/A	¥/A	W/A	0
5017 Total M& DE1 Sub-Category	#/A	H/A	M/A	W/A	0
5014 Wb.DEL Subinden	M/A.	M/A	E/A	¥/A	M/A
S029 Ma DEL Differ Linit	M/A	H/A	H/A	H/A	W/A
MB Density Some 2:					
\$022 MB DES COUNTREE	0	M/A	H/A	M/A	0
5022 WB DEZ InterOfe Transport - Pixed	٥	M/A	M/A	' X/A	0
5022 Wh DES Interoff Transport - Variable 5024 Wh DES Other	t •	M/A	W/A	E/A	0
2034 MB, DET, October) H/A	H/A	M/A	11/2	0
5037 Total Wa DE2 Bub-Category	E/A	3/3.	¥/A	E/A	
9698 MB Dir Mullinder 8699 MB Dir Under Linie	E/A H/A	H/A H/A	斯/A 第/A	#/A #/A	17/A 27/A
PARE AND AND PRESE	=/A	-/-	*/*	- /A	-/-
MB Density Soné 3:					
SOA1 WE DES Chambers	9	H/A	H/A	E/A	0
50(2)MS DES Tourroff Transport - Fixed 50(3)MS:DES Interoff Transport - Variable	0	11/2	#/A #/A	H/A	0
5044 WB. D23 Offier	#/A ⁰	B/A E/A	H/A	11/A 11/A	ŏ
The second seconds	#/#	-/-	=10	#/B	Ü
5057 Total WB DE3 Sub-Category	M/A	M/A	2/2	E/A	0
5056 WB Dil Subinder	H/A	E/A	E/A	E/A	M/A
SOSS NA DES Opper Linit	M/A	M/A	H/A	E/A	M/A

Price Cape Tariff Review Plan Special Access Basket

rathe at last PCI Update	CORREST PATES	PROPOSED RATES	BASE PERIOD DEGLED X PATES AT LAST PCI UPDATE	BASS PHRICO DEPART X CORREST FATES	BASK PERIOD DEMAND X PROPOSED SATES	index Résults
(m)	(C)	(b)	(10)	(†)	(G)	(m)

Price Cape Tariff Review Plan Special Access Bankét

- Date	shorer women maker						
RATES AT LAST PCI UPDATE	Circums Rates	PROPOSED BATES	BASE PERIOD DEGATO X RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND X CURRENT RATES	DASE PERIOD DEGLEO X PROFOSED RATES	INDRX REGULTS	
(B)	(c)	(D)	(11)	(P)	(a)	(E)	
¥/A	E/A	N/A	0	0	0	E/A	
W/A	28/X	M/A	0	0	0	M/A	
H/A	M/A	H/A	0	9	0	M/A	
H/A	2/A	M/A	9	0	0	M/A	

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Price Caps Tariff Review Plan Special Access Basket

Middhed Sandan Assault	MAGE PERTOD DENAMO	rates at last pci uscate	COURSET BATES	PROPOSED RATES	HASE PERIOD DEMAND X PATES AT LAST PCI UPDATE
Wideband Service Catagory	(2)	(B)	(C)	(20)	(B)
10 Debuity Sone 4:	P4	\ = ;	(C)	(4)	(=)
SOCI WE DEC Charters	•	H/A	W/A	M/A	٥
5062 WE DEA Interofa Treasport - Fixed	Ď	H/A	B/A	W/A	
5063 WW Die Interote Transport - Variat		W/A	E/A	W/A	` 0
8064 WB 1984 , Other	M/A	M/A	M/A	M/A	0
5077 Total MR DS4 Sub-Category	W/A	H/A	¥/A	B/A	a
\$076 WW DSA Bubinder	#/A	M/A	1/2	E/A	#/A
5079 WB DS4 Upper Limit	E/A	W/A	M/A	B/A	#/A
WB Demmity Kone S:					
5082 WE DES Interests Transport - Fixed	9	11/3	#/A	H/A	0
5083 MB DES Interofe Transport - Variab	ile S	5/A 11/A	#/1 #/1	F/A	a 0
5084 MB DES Other	1/4	#/A	#/A	11/3. 11/3.	ŏ
	-/-	*/			·
5097 Total WB DES Sub-Category 5098 WE-DES Subinder	¥/A	H/A	1/2	M/A	.0
5099 WB DES Doper Limit	E/A E/A	" H/A H/A	16/2 16/2	H/A H/A	5/A 11/A
WS Density Lone 6: S101 WS DEE Cheurters S102 WS DEE Instruct Transport - Fixed 5103 WS DEE Instructor Transport - Variab	0 0	9/A 9/A 9/A	11/A 11/A 11/A	1/A 1/A 1/A	0 0
5104 MR D26 Other	E/A	1/2	W/A	N/A	ŏ
5117 Total MB DZ6 Sub-Category	E/A	H/A	M/A	M/A	0
5118 WB DZ6 Subiodem	¥/A	M/A	H/A	H/A	X/A
5119 WB DEG Upper Limit	N/L	B/A	M/A	M/A	M/A
WE Density Some 7:					
5121 MB DE7 ChanTerm 5122 MB DE7 InterOfo Transport - Fired	ů ů	Y/A	3/A 1/A	H/A H/A	0
5123 WB DET Interoff Transport - Variab		1/A	¥/A	W/A	0
5124 WB DE7 Other	I/A	X/A	W/A	X/A	ŏ
5137 Total WB DE7 Sub-Category	, ¥/a.	#/A	W/A	¥/A	٥
5130 Wg DS7 Bubindek	3/A	M/A	y/A	H/A	E/A
5139 WM DE7 Opper Limit	I/A	M/A	E/A	N/A	W/A
RTS-1 Filing Date: 04/25/2001 Filing Entity: RSTR					
Transmittal Sumber: T387 887 Restructure (BSTR4251.wk3)					

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Price Cape Tariff Review Plan Special Access Sesket

	DESCRIPTION PARTIES	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED NATES	RAGE PERIOD DENAMD X RATES AT LAST PCI UPDATE
x	(A)	(%)	(C)	(D)	(E)
Wideband Service Category					
Mon-Mone MB: 5171 MR Channel Term	•	¥/A	1 /1	H/A	. 0

	H/A H/A H/A	E/A E/A R/A	#/A #/A #/A	Q H/A H/A	0 9/A 0/A	0 H/A H/A	M/A 0.0500 0.0000	5172 WB InterOfc Transport - Fixed 5173 WB InterOfc Transport - Variable 5174 WB Other	N/Y 0	版/A 版/A M/A	H/A H/A H/A	M/A M/A M/A	0
					~ م								
	H/A H/A H/A H/A	3/A 3/A 3/A	11/A 11/A 11/A 11/A	0	0 0 0	0	11/A 11/A 11/A 11/A						
	M/A	E/A	H/A	0 0 0	0	٥	W/A						
	W/X	2/A	M/A	0	0	0	B/A						
	M/A	M/A	M/A	0	0	0	H/A						
	H/A H/A H/A	B/A	B/A	e e	0	0	M/A						
	H/A	W/A	M/A	W/A	H/A	M/A	0.0000						
	M/A	B/A B/A B/A	3/A 3/A 18/A	W/A W/A	H/A H/A	M/A M/A	0.0000	5197 Total Widebend Service Category	w/A	W/A	W/A	M/A	0
								Siss Widehend SBI. Siss Widehend Upper SBI Limit	e/a e/a	u/l u/l	W/A B/Å	B/A R/A	≡/A ¶⁄A
	W/3	H/A	H/A	0	0	0	W/3	2122 AJGSDSON Obbet SET WHILE	=/ n		-/-		
	F/A	W/3	#/A	ž	ž	ž	#/h						
	W/2	2/2	2/2	0	*	0	W/2						
	#/A #/A #/A #/A	11/A 11/A 11/A	11/A 11/A 11/A	ŏ	8 0 0	ă	X/A X/A X/A X/A						
	-/-	-,-	-/-	•	•								
	H/A H/A H/A	#/A #/A	B/A B/A B/A	Q 17/2 18/2	0	۰	E/A 0.0000						
	M/X	第/ 為	H/A	H/A	11/A 11/A	3/3	0,0000						
	K/A	M/A	M/A	H/A	W/A	W/A	0.0000						
								5976 Total Special Access Banket	M/A	N/A	W/A		
	10/2	W/A	475	0	0	n	W/A	5980 Socal Special Access API	M/A	M/A	E/A	M/A M/A M/A M/A	
	H/A	W/A	11/A 11/A 11/A	ŏ		ă	W/A	8990 Total Special Access PCI	H/A H/A	M/A M/A	#/A	M/A M/A	
	W/A	W/A	H/3	ő	0	0	#/A	2550 1000K #PT-1-12 100		•	•		
¢	B/A B/A B/A B/A	H/A H/A H/A H/A	B/A	ō	ò	ě	17/2 17/2 17/2 17/2						
	w/s	M/A	w/s	_	•		w/a						
	W/A	2/A	W/A	¥/\.	w /A	343	M/A 0.0000						
	¥/A #/A #/A	R/A R/A	16/14 16/14 16/14	¥/X ¥/X	0 #/2 #/A	H/A H/A	0.0000						

Price Caps Turiff Review Flan Trunking Seaket

rates at Last PCI UPDATE	CORRENT RATES	PROPOSED KATEB	BASE PERIOD DEDGNO X RATES AT LAST PCZ UPDATE	DASE PERIOD DENAMO X CORREST RATES	DATE PERIOD DECEMBER PATES	THOUGH REGULTS
(3)	(C)	(D)	(B)	(#)·	(G)	(XI)
#/A #/A	H/A H/A	#/A	8		0	11/A 11/A
B/A	H/A	M/A	0	0	. 0	X/A
#/A #/X	11/A 11/A	11/A 11/A	#/\ #/\	#/1 #/1	11/A 11/A	0.000

FIR-1 ARALTER
Filing Deber
Filing Schotter
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Filing Schotter
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Frenchittel, Moder TS87
Fage 10 640 W. TS87

Price Cape Tariff Review Plan Special Access Basket

	Back PERIOD DEMAND	eathe at Dast for Ofdate	CURRENT FATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE
Kigh Cap & DDS Service Category - Specia	(A) al	(B)	(C)	(b)	(a)
DE1, Mon-Density Some - Special:					
4971 Oct Sombs Changers 4571 Det Sönbeljittistje Transport - Fixed 4572 Det Sombs Chistole Transport - Varial 4570 Det Sombs Chist	W/A 0	#/A #/A #/A	3/2 3/A 3/A 3/A	#/A #/A #/A #/A	
4597 TOTAL DB1 Special Sub-Category 4598 DB1 Special Subluder 4598 DB1 Special Opper Limit	2/A 2/A	11/1 11/1 11/1	3/A 3/A 11/A	11/A 11/A 11/A	ı

RTE-1 ARALYEE
Filing Date: 04/25/2001
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Price Caps Tariff Review Plan

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Interexchange Basket

RATES AT LAST PCI UPDATE	CURRENT EATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE	BASE PERIOD THEORIES CURRENT RATES	BARR FERTOD DESCRIP X PROPOGED BATTER	INDEX ESSUITS
(B)	(C)	(D)	(R)	(37)	(Q)	(E)

Price Cap Tariff Review Plan Special Access Banker

RATES AT LAST DCI UPDATE	CURRENT NATES	PROPOSED: RATES	BAGE PERIOD (MEGAN) X RATES AT LAST PCI UPDATE	RASE PERIOD DESCRIPT CURPERT RATES	BASE PERIOD D'ENAMO X PROPOSED RATES	INDEX RESULTS
(3)	(C)	(D)	(B)	(F)	(G)	(H)
		ļ			•	
H/A	H/A	E/A	٥	0	0	H/A
M/A	M/A	#/h	٥	0	0	M/A
M/A	H/A	M/A	0	0	0	H/A
H/A	W/A	_ W/A	0	0	0	4/ A
N/A	M/A	11/A	0	¢	0	¥/A
M/A	E/A	H/A	W/A	M/A	M/A	0.0000
I/A	H/A	M/A	E/A	K/A	H/A	0.0000

	Special Access Basket					
	Partod Partod Partod	RATES AT LAST PCI UPDATE	CURRENT PATES	PROPOSED RATES	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE	
High Cap & DDS Herrice Category - Sp DS3, Special Access Density Some 1:		(2)	(C)	(D)	(E)	
4601 Dai Spac Dai Chartura 4601 Dai Spac Dai Interfore Transport - Fi 4601-Dai Spac Dai Therrote Transport - Va 4604 Dai Spac Dai Other	3			•		
4617 Total Det Apec DEL Aub-Caregory 4618 DES Apèc DEL Ophindes 4618 DES Apèc DEL Ophin Limit		•				
DG3, Special Access Density Sone 2:						
4621 DB3 spéc DB3 Chéaffers 5622, DB3 Spéc DB2 Interôft Transport - Fi 4623 DB3 Spéc DB3 Interôft Transport - Va 4624 DB3 Spéc DB3 Cther	3					
4637 Total D63 Spec D23 Sub-Category 4638 D63 Spec D32 Subshoot 4638 D63 Spec D52 Opper binit						
D83, Special Rocess Density None 3:				-	- -	
4641 DB3, Spec DB3, Champera 4642 DB3, Spec DB3, InterOte Transport - Fin 4643 DB3, Spec DB3, InterOte Transport - Val 4643 DB3, Spec DB3 Other						
4657 Total DS3 Spec DS3 Sub-Category 4858 DS3 Spec DS3 Submider 4839 DS3 Spec DS3 Upper Linit						

RTE-1 AMALTES FILLING DATE: 04/ FILLING DATE: ME FILLING ENCION ME FILLING ENCIONATE TS67 887 Rèfictionums (heffx4251.wks) Pege 33 of 40 04/25/2001 361R

Price Cape Tariff Review Plan Special Access Backet

		race Périco Demaro	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DIBOAKD X RATES AT LAST PCI UPDATE
	High Cap & DDS Service Category - Sp:	(A)	(3)	(C)	(D)	(3)
	D83, Special Access Density Some 4:	1414	107	,-,	,	1-7
4661	De3 Spec DS4 ChanTern	M/A	M/A	38/3k	M/A	0
4662	DES Spec Die Interdic Transport - Fis	E/A	M/A	H/A	H/A	0
	D\$3 Spec D24 InterOfc Transport - Val	¥/A	第/人	H/A	N/A	,
4661	DE3 Spec D24 Other	#/A	M/A	#/A	M/A	٥
4477	Total D83 Spec D24 Sub-Category	H/A	¥/A	F/A	B/A	
	D63 Spec D24 Subindex	E/A	W/A	E/A	N/A	M/A
4673	DED Spec Die Upper Limit	W/A	M/A	M/A	N/A	H/A
	DES, .Special Access Density Some S:					
4681	DG3 Spec DS5 Chanters	M/A	M/A	H/A	H/A	0

H/A H/A	3/A 3/A	W/A	9	0	0	₽/A
#/A	W/A	#/A #/A	•	•		W/A W/A
H/A	W/A	¥/A	0 0 0	0 0	0 0 0	W/A
M/A	H/A	I/A	٥	٥	٥	2/1
H/A	M/A	¥/A	E/A	P/A	M/A	0.0000
H/A	7/1	H/A	W/A	¥/A .	M/A	0-0000
w/A	M/A	M/A	۰			
, ¥/A	¥/A	X/A	0 0 0	0 0 0	7	2/A 2/A
M/A	W/A	X/A	ě	ŏ	ŏ	E/A
W/A	H/A	M/A	ō	Ō	ō	11/X
X/A	M/A	M/A	٠	0	0	M/A
M/A	M/A	M/A	B/A	#/A	11/ A	0.0000
M/A	H/A	X/A	W/A	W/A	M/A	9.0000

Price Cap Tariff Review Plan Special Access Basket

RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEGLED E BATHE AT LAST PCI UPDATE	mar, period Industr z Circust Pates	magil Period pisono z piospeno kates	IMPEX MEGULIS
(%)	(c)	(p)	(3)	(2)	(0)	(H)
H/A	M/A	M/A	0	0	0	H/A
W/A	M/A	M/A	Ó	9	٥	WA
M/A	M/A	F/A	Ó	0	Ó	M/A
11/1	M/A	W/A	ō	Ò	0	W/A
2/1	X/A	W/A	0	0	0	N/A
W/A	X/A	M/A	H/A	H/A	¥/A	0.0000
¥/2	M/A	W/A	H/A	ИУА	M/A	0.0000
M/A	n/a	T/A	0	0	0	B/A
M/A	M/A	V/A	0	Q 0	0	M/A
M/A	M/A	#/A	٥	0	1 D	量/末
¥/A	M/A	2/1	0	0	, •	W/A
E/A	W/A	• 1/4	` •	0	0	W/A
W/A	#/h	* #/A	m/A	M/A	M/A	0.0000
17/1	M/A	***	H/A	H/A	n/a	0.0000
		1			-	
H/A	H/A	H/A	. 0	٥	0	H/A
H/A	I/A	M/A	9	0	0	E/A
M/A	M/A	M/A	0	٥	0	M/A
M/A	W/A	M/A	0	0	0	H/A
H/A	¥/A	E/A	0			H/A
M/A	H/A	H/A	M/A	2/X	14/A	0.0000
H/A	M/A	B/A	B/A	M/A	M/A	0.0006

4682 DG3 Spec DS5 InterOfc Transport - Yis	H/A	F/A	E/A	N/A	0
4683 D63 6066 DES InterOfg Transport - Van	M/A	H/A	R/L	E/A	0
4684 D63 Spec D\$5 Other	H/A	H/A	H/A	W/A	0
6697 Total D63 Spec DES Sub-Category	#/A	W/A	W/A	B/A	0
4698 DEL Spec DES Subinder	N/A	H/A	E/A	#/A	X/A
4699 DB3 Spec DBS Upper Limit	H/A	H/A	H/A	H/A	X/A
DG3, Special Access Density Lone 4:					
470% DGS Spec DSS Chieffers	M/A	31/3	M/A	W/A	0
4702 DG3 Spec ING Interpre Transport - Fis	H/A	B/A	1/2	N/A	ŏ
4703 DES EDEC DES InterOfo Tremsport - Val	N/A	¥/3.	¥/3.	¥/A	0 0
4704 DGS Spec DEF Other	X/A	F/A	B/A	H/A	
***************************************	-/-	-,-	-/-	-,-	•
4717 Total D83 Spec D86 Sub-Category	M/A	* X/A	M/A	H/A	
4716 D83 Bood DEE Sublinder	¥/A	E/A	W/A	W/A	(ξ/)
4719 DGS Book DBG Oppher Lithiate	11/2	E/A	¥/A	N/A	¥/A
DES; Special Access Density Sone 7:					
4721 DE3 Spec DE7 Charriers	x/A	B/A	H/A	M/A	0
4722 DE2 Spec US? InterOfe Transport - Fit	E/A	N/A	B/A	M/A	Ď
4723 DES Spec DE7 InterOto Transport - Val	H/A	N/A	E/A	W/A	0
4774 DB3 Spéc DB7 Other	H/A	11/A	H/A	M/A	ō
4737 Total D63 Speq D67 Sub-Category	X/A	F/A	9/A	M/A	0
4739 D83 Spec D37 Subinden	3/2	H/A	E/A	N/A	H/A
4739 DES more DE7 Upper Limit	1/A	W/A	H/A	¥/A	H/A
HTE-1 AMOUNTS	-/	-,	-,	-,	,
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			Access Backet		

	PER TOD DEPOSITO	RATES AT LAST PCI UPDATE	CURRENT PATES	PROPOSED PATES	DASE PERIOD DEMOND X RATES AT LAST PCI UPDATE
High Cap & DOS Service Category - Sp	(A) sciel	(16)	(e)	{ D }	(18)
.063, Bon-Denestry Some Special:	,	•			

4772 DBS, Woodle of Cohenters appearance - Fig. 4772 DBS West of Location Co. Transport - Fig. 4772 DBS West of Transport - Val.
4797 TOTAL DES Special Sub-Category

4798 DES Special Subinder. 4799 DES Special Opper Civit

M/A	M/A	¥/A	6	٥	0	E/A
W/A	M/A	W/A	Ď	ă	ě	M/A
H/A	M/A	Y/A	ō	ă	ŏ	H/A
M/X	H/A	W/A	ò	ō	0	H/A
M/A	M/A	X/A	0	8	0	M/A
F/A	M/A	N/A	#/A	31/K	11/A	0.0000
H/A	W/A	M/A	H/A	H/A	H/A	0.0000

Price Cap Tariff Review Plan Special Access Banket

rates at last pci uppare	CORRESPY RATES	Proposed Rates	BASE PERIOD DENGAND X MATHE AT LAST PCI UPDATE	BASE PERIOD DESCRIPT CORREST RATES	BARE PERIOD DESCRIPTION PROPOSED RATES	indei Results
(B)	(C)	(D)	(m)	(₹)	(G)	(N)

Price Cap Tariff Review Plan Special Access Basket

BASE PERIOD BASE P	INDEX REGULTS
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Price Cape Tariff Review Plan Special Access Banket

	PARE PERIOD DESCUED	RATES AT LAST PCI UPDATE	CUREENT PATES	PROPOSED RATES	DESCRIPT A DESCRIPT A RATES AT LAST PCI OPPOATS
-*	(A)	(B)	(c)	(0)	(R)
Righ Cap a DDS Service Category - Speci	ial				
DDSsOther Density Sons 1, Special					
4801 DOSGCeber &P DE1 Chanters	11/2	M/A	¥/2	H/A	٥
4802 DDESCRIBER EF DEL InterOfo Transport	F/A	11/2	E/A	K/A	0
4903 DD8 Wither SP D61 InterOfc Transport	H/A	¥/A	E/A	W/A	0
4804 DDESCRIBER SP DEL Other	W/A	N/A	K/A	f/A	0
4817 Total DOSSOther SF DEL Sub-Category	H/A	B/A	H/A	#/A	0
4818 DOGEOCHER SP DS1 Subindex	T/A	H/A	H/A	M/A	男/人
4019 DOGNOCHÉE SE DEI OPPER Limit	E/A	¥/2.	H/A	E/A	H/A
modeOther Density Zone 2: Special					
4821 DD86Other SP DE2 ChapTerm	M/A	M/A	H/A	H/A	0
4822 DD84Other SP-DE2 Interofc Transport	H/A	M/A	10/A	M/A	0
4823 DDS&Cther SP DE2 InterOfc Transport	W/A	¥/X	H/A	M/A	0
4824 DD8sOther SP DE2 Other	W/A	M/A	W/A	#/ A	0
4837 Total DD840;her 89 DE2 Sub-Category	M/A	M/A	H/A	#/A	
4435 DD8&Other St DE3 Subindex	H/A	B/A	H/X	H/A	¥/X
6839 DOSAÖther SP DZ2 Opper Limit	#/A	H/A	■/A	M/A	B/A
DDGsOther Density None 3: Special					
441 DBSChber SP DES Changers	H/A	H/A	M/A	B/A	0
1942 DDGAOChér SP DÇ3 Incerofe Transport -	H/X	M/A	M/A	y/a	0
4843 DDescriber \$P DE3 InterOfc Transport		¥/X	M/A	X/A	0
saks mosadiner ap mes Other	M/X	¥/A	H/A	E/A	0
1857 Total DDS1Other SP DE3 Sub-Category	W/A	E/A	E/A	Y/A	_ 0
1859 DDSAOther SP DE3 Subindex	B/A	W/A	E/A	H/A	R/A
1659 DOSLOther SP DR3 Upper Limit	¥/1.	W/A	H/A	H/A	M/A

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				BASE PERIOD
Pariod Period	PATES AT LAST PCI	CURRENT	PROPOSED	DEMARD X RATES AT LAST
DISCUM	UPDATÉ	RATES	RATES	PCI UPDATE

(3)	(C)	(D)	(E)	(?)	(G)	(E)
2/A 2/A	11/2 11/2	#/A #/A	0	0	b	#/A #/A
E/A M/A	H/A H/A	B/1 B/1	0 D	0 0	D D 0	H/A H/A
M/A M/A M/A	11/1 11/1 11/1	11/2 11/2 11/2	0 11/A 11/A	0 W/X W/A	0 E/A E/A	#/% 0.0000 0.0000
H/A H/A	W/A W/A	1/A 1/A	9	0 0 0		11/A 16/A
H/A H/A	H/A H/A	11/A 11/A	9 9 9	ŏ	0 0 0	B/A W/A
第/ 人 第/人 第/人	斯/A 湖/A 田/A	11/A 11/A 11/A	0 #/A #/A	8 M/A M/A	ô M/A M/A	#/A 0.0000 0.0000
E/A	3/ 2	m/A	0	0	D	B/A
H/A H/A H/A	11/2 11/2 11/2	E/A E/A E/A	0	0 0 0	0	#/A #/A #/A
11/A 11/A 11/A	#/A #/A #/A	#/A #/A #/A	0 #/a #/a	0 5/A 2/A	0 И/А И/А	#/A 0.0000 0.0000

Price Cape Tariff Review Plan Special Access Basket

RATES AT LAST PCI UPDATE	CURRENT RATES	PLONOS ED RATES	BASE PERICO DERGNO X RATHE AT LAST PCI UPCATE	BARE PERIOD DEDGAND X CORREST RATES	BASE PERIOD DEROMO X PROPOSED RATES	INDEX REGULTS
(B)	(C)	(30)	(B)	(F)	(a)	(X)
11/2 11/2 11/2 11/2 11/2 11/2 11/2	H/A H/A H/A H/A H/A H/A	#/A #/A #/A #/A #/A	0 0 0 0 11/A 11/A	0 0 0 11/3 11/3	0 0 0 0 0 0 M/A M/A	#/A #/A #/A #/A #/A 6.0005 6.0000
第/A 親/A 第/A 第/A 第/A	H/A H/A H/A H/A	H/A H/A H/A H/A	0	0 0 0	0	W/A W/A W/A W/A

	(A)	(B)	(C)	(D)	(2)
DDESOther Density Some 4: Special					
4861 DDSCOther SP DM4 Chargers	¥/A	X/A	X/A	F/A	0
4862 DOSSOther SP DES Interoff Transport -	Y/A	M/A	M/A	M/A	0
		H/A	M/A	H/A	0
4854 DDSSOther SP DE4 Other	#/X	X/A	H/A	M/A	0
4877 Total POSSOther SP DS4 Sub-Category	3/2	W/A	11/2	N/A	0
4878 DOSSOther SP DS4 Subinder	¥/A	H/A	M/A	¥/A	¥/2
4878 DOSAOther SP DS4 Subinder 4879 DOSAOther SP DS4 Dyper Limit	E/A	H/A	W/A	H/A	M(/2
DD8sOther Density None 5: Special					
4881 DD85Other SP DES CharTern	W/A	H/A	E/A	X/A	0
4882 DOSSOCHET SP DES InterOfc Transport	H/A	M/A	H/A	H/A	0
4003 DOSSOTHER BP DES Interofe Transport	H/A	E/A	M/A	E/A	0
4884 DOGSOTHER SP DES Other	W/A	M/A	E/A	H/A	۰ بې ه
4897 Total DDS&Other SP DES Sub-Category	H/A	W/A	H/A	E/A	
4898 DDBSOther SP DES Subindex	W/A	M/A	M/A	W/A	11/3
4899 DOGadther SP DES Upper Limit	R/A	M/A	F/A	M/A	11/1
DDS&Other Density Some 6: Special					
4901 DDSSOcher SP DSS Chembern	¥/A	¥/A	M/A	M/A	0
4902 DESCRIBER ES DES InterOfo Transport	11/2	x/a	m/A	H/L	9
4909 DOGSOther EP DE InterOfg Transport	¥/A	H/A	N/A	M/A	0
4904 Missocher SP DES Other	¥/A	M/A	M/A	¥/A	0
4917 Total CodsOther SP DEC Sub-Category	x/A	W/A	N/A	H/A	٥
4918 DDSSOtBer SP DZS. Subindex	W/A	N/A	H/A	M/A	¥/A
4919 DBSOkber BP DB6 Upper Limit	M/A	18/3	M/A	Y/A	X/A
DOSEOther Density Some 7: Special					
4931 DESCRIBER BF DET CHARTERS	#/A	H/A	#/ %	F/A	b
4922 DOSCOther SP DET InterOfc Transport	H/A	E/A	E/X	H/A	0
4923 TORSOnber SP DET InterOfe Transport	H/A	3/2	M/X	M/A	0
esse Dibaction as DET Other	H/A	M/A	H/A	E/A	0
4927 Total MissOther SP DE7 Sub-Category	H/A	¥/A	H/A	M/A	٥
4938 DDBaOther SP DS7 Subinder 4939 DDBaother SP DS7 Upper Limit	H/A	H/A	H/A	¥/A	H/A
r-1 amalyne	M/A	¥/l	H/A	X/A	M/A
ling Date: 04/25/2001 ling Butlity: BSTR					
nemičtal Number: TS\$7					
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Price Caps Tariff Review Plan Special Access Basket

	PASE PERIOD DENIAND	RATES AT LAST PCI UPDATE	Curret Rates	PROPOSED RATES	RASE PERIOD DEMAND X RATES AT LAST PCI DPDATE
High Cap & DOS Service Category	(A)	(9)	(C)	(0)	(2)

DÜSACHER: Non-Zone - Special: 4571 DÜSACHER Mön-Sone SS Channel Turm 4571 DÜSACHER Mein-Soin SS Intendic Trans; 4573 DÜSACHER Min-Soin SS Intendic Trans; 4573 DÜSACHER Mon-Sone SS Other

4997 TOTAL HC/DOS Service Category

M/A B/A	#/A #/A	H/A H/A	B/A B/A	11/A 11/A	W/A W/A	0.0000 0.0000
#/A #/A #/A	16/A 18/A 18/A	#/A #/A #/A	0 0	0 0 0	D D	#/A #/A #/A
X/A	¥/A	#/1	•	Ċ	Ď	H/A
#/A #/A #/A	#/A #/A #/A	#/A #/A	0 2/A 2/A	0 H/A H/A	0 16/2 16/2	N/A 0.0000 0.0000
#/A #/A #/A	8/A 8/A 8/A	¥/A ₹/A ₹/A	0 0	0 0 0	0 8 9	#/A #/A #/A #/A
#/l #/l #/l	31/2 31/2 31/2	¥/A \$/A #/A	0 H/A H/A	0 2/2 2/2	9/A 3/A	E/A 0.0000 0.0000

Price Caps Tariff Raview Plan Special Access Basket

RATES AT LAST PCS UPDATE	CURRENT PATES	PROFORMS RATES	DEGREE AT LAST PCI UPDATE	BASE PERSON HISTORY CORREST RATES	BASE, PERIOD DIRAMO X PROPOSED RATES	INDEX RESULTS
(B)	(C)	(D)	(E)	(P)	(9)	(H)

RTH-1 AMALYEE Filing Date: 04/25/2001 Filing Sangitys RETE Transmitted Twober: 7547 887/Abstructure (BETEA281,vk3) Page 18 02 40

4990 NC/DDG EBY 4599 NC/DDG Upper SMX Limit

Price Caps Tariff Review Flam Special Access Basket

H/A

H/A H/A T/A

H/A H/A

...

	PARTOD DEGREE	PATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMOND X RATES AT LAST PCI UPDATE
	(A)	(B)	(C)	(D)	(1)
Wideband Service Category					
WE Density Some 1:					
5001 WB DS1 Changers	0	H/A	E/A	I/A	٥
5002 MS DE1 Interofe Transport - Fixed	٥	H/A	B/A	B/A	0
\$003 WE'DEL Interofo Transport - Variable		M/A	1/1	W/A	0
SODA NB DE1 Other	2/2	K/A	1/1	B/A	•
5017 Total MB DEL Sub-Category	D/A	¥/A	H/A	1/3	
5018 MB DE1 Subinder	II/A	Y/A	#/A	1/A	#/A #/A
5019 wm Dil Opper Limit	H/A	H/A	H/A	y/A	-/-
WB Density Some 2:					
5021 WB D32 Charfern	1 0	Y/A	1/A	E/A	0
5022 MB DE2 Interoff Transport - Fixed	٠ ،	¥/A	H/A	E/A	0
5023 Wm. Dia Interofo Transport - Variable		Y/A	11/A	#/A	ō
8024 MB DED Other	S/A	X/A	#/ 4	R/A	0
5037 Total NB DE2 Bub-Category	B/A	X/A	#/A	F/A	٥
5038 MF D32 Subinder	M/A	H/A	H/A	N/A	M/A
5039 Wm DES Opper Limit	¥/X	X/A	M/A	W/A	I/A
WE Density Some 3:				,	
\$041 WE DES, ChagTern	0	X/A	M/A	I/A	0
1042 MB DES Inceldig Transport - Fixed	0	1/A	W/A	Y/A	0
5043 WR DES Interofo Transport - Variable		Y/A	#/A	H/A	0
SOME HE DES CEDET	B/A	#/A	=/=	A/A	•
5057 Total WB DB3 Sub-Category	E/A	X/A	¥/a	M/A	٥
		2/1	#/#	B/A	

RATHS AT LAST PCI UPDATS	CURRENT RATES	PROPOSED RATES	DASE PERIOD DENAMO X RATES AT LAST PCI UPDATE	BASE PERIOD DEPART X CORREST PATES	BARE PERIOD DESCRIPTION PROPOSED BATES	INDEX RESULTS
(B)	(C)	(D)	(IL)	(F)	(G)	(R)

Price Cape Tariff Review Plan Special Access Backet

rates at last eci uplate	CURRENT BATES	PACEGED	BASE PERIOD DEROND X RATES AT LAST PCI UPDATE	BASE PERIOD DESCRIPT CURRENT RATES	DASS PERIOD DENAME M PROPOSED MATES	INDEX RESULTS
(B)	(C)	(D)	(m)	(7)	(0)	(E)
M/A	H/A	E/A	<u>o</u>	0	o o	E/A
#/A	M/A	H/A	•	0	0	M/A
H/A	M/A	W/A	U	0	٥	2/2

5059 WB DE3. Upper Limit

H/A

H/A

M/A

H/A

M/A

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,	BASE PERTOD DESCRIP	RATES AT LAST PCI UPDATE	CURRENT PATES	PROPOSED RATES	DASE PERIOD DEMAND X RATES AT LAST PCI UPDATE
Wideband Service Category -	(A)	(3)			
WB Density Sone 4:	(A)	(2)	(C)	(D)	, (E)
anes we have marked	۰	E/A	B/A	11/3	```
5062 We Die LinterOld Transport - Fixed	ă	W/A	1/A	7/A	
5063 WB DS4 InterOft Transport - Variable	ŏ	#/A	¥/A	E/A	. 0
3064 MB 034 Other	M/A	H/A	E/A	E/A	0
	-7.0	-7-	-/-	-/-	•
5077 Total WE DS4 Sub-Category	M/A	11/A	H/A	H/A	•
5076 WB Dist Subindex	H/A	R/A	H/A	H/A	M/A
5079 WB DE4 Opper Limit	H/A	M/A	M/A	m/A	H/A
MS Density Sons 5:					
5081 WS: DES-Chantein	0	E/A	H/A	2/1	0
5092 WE DES InterOfg Transport - Fixed	ō	M/A	N/A	H/A	ŏ
5083 MB DES Interofc Transport - Variable	Ó	m/A	N/A	M/A	ŏ
500è WB DES Other	H/A	M/A	#/A	N/A	ō
\$097 Total, WB DES Sub-Category	X/A	M/A	#/A	E/A	0
5098 WE DES Subinden	F/A	E/A	E/A	B/A	H/A
5099 WB DES Opper Limit	E/A	W/A	E/A	W/A	I/A
Wi Density Sone 6:					
5101 We DS6 Chantern	٥	m/A	E/A	M/A	٥
5102 WB DEG ToterOfc Transport - Fixed	5	#/A	N/A	H/A	ŏ
5103 WB DS6 InterOfc Transport - Variable	š	H/A	E/A	I/A	
9104 We DEG Other	H/A	H/A	H/A	I/A	ŏ
5117 Total WB DE6 Sub-Category	#/A	H/A	#/A	11/2	٥
5118 WB DE6 Subinder	¥/A	11/A	I/A	E/A	E/A
5119 WB DES Upper Limit	B/A	#/A	E/A	2/2	I/A
	-,-			-/	-/
Wh Density John 7:	_				_
5121 MS DE7 Changers 5122 MS DE7 InterOfc Transport - Fixed	0	M/A	M/A	M/A	0
5123 WB DET Interofe Transport - Fixed 5123 WB DET Interofe Transport - Variable	0	W/A	N/A	H/A	o o
5124 MB DE7 Other		H/A	11/A	H/A	0
3224 MB DET OCCUE	H/A	M/A	M/A	E/A	0
5137 Total WB DS7 Sub-Category	X/A	W/A	H/A	M/A	0
5136 1/8 D27 #ubindex	K/A	H/A	H/A	H/A	M/A
\$139 WB DAT Opper Limit	M/A	B/A	E/A	H/A	H/A
re-1 Analise					
11ing Data: 04/25/2001					
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97 Restructure (SSTR4251.wk3)					
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RASE PERIO DESARD	RATES AT LAST FCI UPDATE	CURRENT RATES	PROPOGED RATES	BASE PERIOD DEPLAND X RATES AT LAST PCI UPDATE
(A)	(h)	(C)	(D)	(主)

Wideband Service Category

8/2 8/2 8/2 8/2	#/a #/a #/a #/a	H/A H/A H/A H/A	0 E/A H/A	Q W/A W/A	0 11/2 11/3	#/A 0.8000 0.8000	Son-Some WB: 5171 WE Chambel Texa 5172 WE Chambel Texa 5172 WE Electric Transport - Fixed 5173 WE Chief 5174 WE Chief	0 0 9 3/A	H/A H/A H/A H/A	11/A 11/A 11/A 11/A	#/A #/A #/A #/A	0 0 0
H/A H/A H/A H/A	#/A #/A #/A #/A	#/a #/a #/a #/a	0 0 0	0 0 0	0	3/A 3/A 3/A 3/A	•					
H/A H/A H/A	B/A B/A B/A	2/1 2/1 2/1	0 11/2 11/2	0 17/2 17/2	0 17/4 17/4	#/A 0.0000 0.0000	8197 Total Wideband Service Canegory	M/A	· #/2	E/A	M/A ,	ų <mark>ą</mark> .
加/A W/A W/A W/A	7/A 7/A 2/A 7/A	3/2 3/2 3/2 3/2	0 0 0	0 0 0	р В 0	31/3. 31/3. 31/3. 31/3.	sidd widdhind figer sar Linit	17)2 17)2	#/A #/A	11/2 11/2	* A	B
#/A #/A #/A	11/2 11/2 11/2	\$/A \$/A \$/A	#/A #/A	u m/a m/A	0 B/A B/A	#/A 0.000 0.000						
H/A H/A H/A	B/A B/A B/A	#/A #/A #/A #/A	0 0 0	Q • .	0 0 0	7/1 7/1 2/1 7/1	8970 Total Aperial Access Richet 5980 Total Aperial Access ART 5990 Total Special Access 202	*/A #/A #/A	W/A W/A W/A	H/A H/A H/A	w/A m/A	11/A 11/A
2/A 2/A	W/A W/A	H/A H/A	O M/A	g H/A	0 11/3	M/A 6.0000						

CAP-1 chart. Arrow down for CAP-2, CAP-3, CAP-4, CAP-5, and FOOTSOTES pages. Arrow right for AMALYEER. Page down 60 for ment page.

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				Calculation of BOCL Limits, PICC Rat	e and CCL R	ites				
BASE PERIOD DEMOND & CORREST RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS	BUCL Demand Impute 100 York Primary Res & SLB & LifeLine Li	Source nes ATEL: biridZajo(r1128/d:r1228/e/r1	Total (a)	No Rone / Rone / (b)	Some S (c)	None C (d)	Some D (a)	Other Sone *
(F)	(0)	(H)	110 Total MonPrim Res & BRY INDM Lines 120 Total MLBAPKI INDM (include PRI * 5, 130 Total Local Exchange Lines	RTEL: b:r104a; b:r114a; d:r124a; a:r1 & 1c RTEL: b:r106a; c:r116a; d:r126a; a:r1 r100+r110+r120						4
	ı.p.		PICC Demand Inputs 200 Total MilaPRI IEEE (include PRI * 5, 210 Total Business Centrax Lines in group 220 Total Business Groups with less than	s williaput						
		- 1/3.	MCU Demand Imputs 300 Total Termineting Premium MCU 310 Total Termineting Mco-Premium MCU 320 Total Termineting Charyshble MCU 330 Total Originating Premium MCU 340 Total Originating Sco-Premium MCU	ETELTIĞLE ETELTIĞLE T300+.45*r310 ETELTIĞLE ETELTIĞLE		-				Y
		**	350 Total Originating Chargeable HOU	r330+.45*r340						
W/A W/A	1/A 1/A	,	SLC/FICE Cape 400 FR. Lifeline & SLB EU Cap 410 BonFrinery Res & BRI EU Cap 420 MLB, FRI & Centres EU Cap 420 MLB FICE Cap	Input Input Input Input						
			Off Revenue 440 Current MaxCMT Revenue perLine (from)	prev Input (r685 from previous filing)						
			450 Total CHT Exceptagus Cost Factor ((Red							
			460 Proposed Haxisum CMT Revenue Fer Line	r440+r450	ŧ .					
			6/10/2000 Rates (Chemon line + Market 470 Homprinary Res & BRI HU es of 6/30/20 480 MLB, FRI, Cantrex HU as of 6/30/2000		F	1				
	ı	•	Narisum Allowable EU Repas 500 Marisum Allowable FR, Lifeline & SIA 510 Marisum Allowable Konfinary Res & ER 520 Marisum Allowable MLB, FRI & Contrar :	3 BCMin{r410, Nex (r460, r470).						

CAP-1 Filing Date: 04/ Filing Encity: BS Transmittel Sumber: 7587 S87 Restructure (SSTR4251.wk3) Page 2 of 2 04/29/2001 BSTR.

Price Cap Thriff Review Plan Calculation of EUCL Limits, PICC Rate and CCL Rates

MARE PERZOD	BASE PERIOD				Total	No Some / Some J	Zone B	Sone C	Some D	Other Some
DEDGAMD X	DIPUUM x			Source	(a)	(b)	(c)	(d)	(a)	(£)
CURRENT	PROPOSED	INDEX	CMT Revenue Vs SU Revenue at Max. Allows							
RATES	RATES	RESULTS	600 Proposed Maximum CMT Revenue	r460 * r130 or Sum of Jurisdiction		M/A	P/A	M/A	M/A	M/A
(F)	(a)	(羅)	610 Maximum Allowable PR, Lifeline & BLB EU	r500 * r100 or Sum of Jurisdiction		, H/A	M/A	M/A	第/入	M/A
			620 Maximum Allowable MonPrimary Res & BRI B	r\$10 * r110 or Sum of Jurisdiction		H/A	M/A	M/A	M/A	M/A
			630 Maximum Allowable MCB, PRI & Contrac ED	r\$20 * r120 or Sum of Jurisdiction		N/A	M/A	W/A	M/A	H/A
			640 Total Maximum Allowable MD Revenue	r610 + r620 + r630 or Sum of Juris		N/A	B/A	M/A	H/A	X/A
•			650 Remaining CMT Revenue/(CMT Over-recovery)			X/X	M/A	M/A	#/A	M/A
			652 Maximum Allowable PICC Revenue	re30 * (1200 + 1210/9 + 1220)		H/A	M/A	N/A	H/A	M/A
			640 Total DEAC Receipts (at t)	RIR1r189g		E/A	M/A	M/A	M/A	M/A
			665 Mandeted CCL Revenue Reduction	(470T(2470<>.009562460<=.0095),min		37/3	M/A	M/A	X/A	W/A
				reso), else if TOT(rillonershoe),o,		4				
			else mi	(TVT(#1100a-2550a), z650-2652-2660)						
			670 Volumery CCL Revenue Reduction	Imput or If (r680=r652-r660-r665<0,		E/A	H/A	M/A	M/A	M/A
			680 Remaining Recoverable Revenue/(Total over	x650-x660-x668-x670		#/A	H/A	H/A	M/A	M/A
			685 Proposed Nex CMT Revenue Per Line for ne	Leed. (1- (Lees\Lings)\Leen)		W/A	H/A	. E/A	M/A	¥/A
			Calquistion of FICC for Multiline Busines							
			800 MLS, PRI & Contract PICC Cap	x430		W/A	M/A	W/A	E/A	M/A
			810 MLS. FRI & Contras FICC Revenue Target 820 MLS, FRI & Centrax FICC Target Rete	if reso > 0 them reed else 0		R/A	M/A	#/A	#/A	N/A
			and arm' any a contract bicc teader were	#810 / (x200 + x210/9 + x220)		W/A	#/A	1 M/A	H/A	M/X
			830 Maximum Ayerege 183, 1913 ACCENTION FICE 840 Maximum 1838 & 1917 FICE Revenies			#/A	E/A	W/A	H/A	W/h
			850 Maximum Contras PICC Revenue	re30 - r200		11/A 11/A	M/A	11/A 11/A	H/A	M/A
			850 Total Maximum PICC Revenue (Proposed)	1830 * (1210/9 + 1220)		M/A	W/A W/A	M/A	2/A	W/A
				1940 4 1930		*/^	m/A	"/ "	A/A	H/A
			Calculation of CCL Rates and Revenue							
			900 Premium Lobel Switching Rabe (Dec. 31, 1)			11/A	M/A	H/A	H/A	M/A
			910 Promiss Originating Carrier Combon Line 1 920 Freezing Intercompetion Rate (Dec. 31, 1	Imput		12/A	M/A	M/A	H/A	M/A
			930 Proposed Freedom Local Switching Rate	PTB1r2104		H/A H/A	H/A H/A	M/A M/A	M/A	M/A
			940 Maximum Pate per Presium Originating MCC			E/A	#/A	B/A	11/A 11/A	
			and services have bee steering oxyganicing who	1900+1910+1920-1930		*/*	=/-	m/ A.	#7 A	M/X
			950 Maximum CCL Revenue	relo - reco		· H/A	H/A	W/A	11/A	#/A
			950 Neximum CCL Originating Rate	Min(r940, 1980/1980)		W/A	¥/A	W/A	M/A	第/队
			970 Maximum COL Terminating Rate	(x980 - (x350*x360))/x320	*	H/A	H/A	W/A	H/A	M/A
			980 Maximum Originating CCL Revenue	r960 * r350		M/A	¥/A	W/A	¥/A	M/A
			990 Maximum Terminating CCL Revenue	r\$70 • r320		H/A	M/A	M/A	B/A	H/A
	-		995 Total Maximum.CCL Revenue	2980 + 2990		R/A	M/A	H/A	M/A	M/A
			•	•		•				
			EU Pricing Decision							
			1160 Is Desveraging of BUCL Rates Possible?	if x680x0, "No", "Yes" NO		I/A	H/A	3/1	W/A	H/A
			1110 Do you have Pooling Revenue?	Input #0		W/A	M/A	W/A	W/A	M/A
			1120 Are you going to degrarage BUCL Rates by			N/A	H/A	2/2	W/A	M/A
			1130 CAP Form containing final BUCL Bates	if #680>0; "CAPA"; #194 "If 1120="# CAP "CAP2", #194 "CAP3"	71	W/A	W/A	Y/X	M/A	M/A

CAF-2
Filing Date: 04/25/2001
Filing Entity: BSTR
Transmittal Emmber: TS97
687 Restructure (S6TR4251.wk3)
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Frice Cap Tariff Review Plan Henual Input of EUCL Rates - Bo PICC or NOU Rates

BASE PERIOD DESCRIPT	BASE PERSON DEMAND X PROPOSED	ZHDHX	Calculation of Maximum Recoverable Revent For all rows: if CAPITI130-"CAP2",	
RATES	PATES	RESULTS	100 Hazima CH2 Revenue ; CA312600	H/A
(P)	(0)	/=1	120 Total UEAC Receipts (at 1) CARTIFEE	W/A
127	(0)	(E)	120 Mandated CCL, or Voluntary Reviews Reducti CAP1r970 130 Marium Recoverable Reviews r100 - r110 - r120	#/A
		H/A	i 130 Martines Mondelepte Martine 1100 - 1110 - 1110	#/ >
ŏ	č	H/A	Nacritum Allowable ED Races.	
ă	ō	12/3	200 Maximum Allowable Princy Res, Lifeline, Califold	#/X
ă	ŏ	W/A	210 Maximum Allowable Montribury Ass & BRI Di Christia	W/A
	-	-,	. 220 Maximum Allowable MCB. PAI 180M, & Contre CAP1r520	T/A
0	٥	E/A	Final MU Rates (Manually Input)	
P/3.	¥/A	0.0000	400 Final Primary Res. Lifeling, a SLE SU het imput	E/A
H/A	11/1	0.0000	410 Final Montrio Res & BRI TEDE BU Rate Input	M/A
			420 Final Hib, FRI 1809, & Centrex HD Rate Imput	E/A
			Final EU Revenue	
0	0	M/A	500 Final Total Frimary Res & \$12 & LifeLine 7400 * ChPirloo	19/A
0	0	H/A	\$10 Final Total MonPrim Res & SRI ISDN \$U Rev: 1410 * CaPir:10	n/A
0	0	M/A	520 Final Total MLB, PRI ISON, & Centrex EU Fre20 * CAPIT120	到/从

0	q	H/A
O	0	#/A
W/A	M/A	0.0000
W/A	M/A	0.0000
0 0 0	0	#/A #/A #/A #/A
O	0	#/#
H/A	M/A	0.0000
H/A	M/A	0.0000
0 0 0	0	3/A 3/A 3/A 3/A
0	0	#/A`
11/2	M/A	0.0000
11/2	M/A	0.0000

530 Final Total End Cher Revenue r500 + r510 + r520 H/A
600 Actual vs. Allowable Revenue: Over-recovr530 - r130 H/A
or (Under-recovery)

CAP-1 04/25/2001 Filing Entity: 207E Fring Entity: TSS7 FS7 Lastructure (\$5TR4251.wk3) Page 1 of 1

Price Chp Tariff Review Plan Calculation of Minimum & Manimum BU Rates

RASE PERICO DECAMO X CURRENT RATES	NASE PERIOD DENAMO X PROPOSED RATES	INDEX REGULTS
(F)	(G)	(M)

	C4 .	CATECIÓN AT MINISTER A MANTHON DO MECAS						
			Total	Some A	Some 3	Zone C	Some D	Other Zone *
		Source	(m)	(b)	(c)	(4)	(e)	(£)
	Calculation of Maximus Regoverable Revenue							
	O Heximum Off Revenue	Chaireon	W/A	11/1	M/A	¥/A	N/A	H/A
	O Total USÁC Receipts	CANTITESO	M/A	辦/本	16/ A	N/A	第/队	H/A
	O Mandated CCL or Voluntary Revenue Reduct:		H/A	B/X	18/A	M/A	N/A	E/A
13	O Maximum Recoverable Revenue	x100 - x110 - x120	M/A	B/A	3 /A	M/A	T/A	M/A
	Imputs for Calculation of Minimum and Man							
	Total Local Bushanga Lines.	CMP1r130	W/A	T/A	m/a	X/A	H/A	¥/l
210			≡/A	#/A	#/A	M/A	E/A	H/A
220		x310 * .25	W/A	H/A	m/A	第/A	3/1	W/A
230		r200 + r220	M/A	H/A	H/A	W/A	M/A	x/A
240			N/A	#/X	間/入	K/A	1 /2	M/A
250	Average Frice Cap CRT Rev. to be Recovered		#/X	B/A	M/A,	M/A	M/A	E/A
260		r200 + r250 ;	N/A	E/A	M/A	H/A	M/A	W/A
270	Uniform Rate Alijustment Pactor	(x340 - x230) / x 200	1/A	M/A	E/A	H/A	M/A	M/A
	Minimum Desveraged MJ Charge Development							
	Preliminary Derveraged BU Charge by Sone		H/A	H/A	W/A	M/A	M/A	M/A
310	Preliminary Minimum Desveraged 20 Charge		M/A	H/A	M/A	H/A	M/A	M/X
320			B/A	#/X	H/A	F/A	W/A	M/A
330	Study Area above CAF Benchmark Revenues	7-Cable(100+110); if 9:25-2100-7, 2300-7-Cable(100+110); elme 0	H/A	M/A	W/A	T/A	H/A	M/A
340		Mex (0, (£330 - £3207)	M/A	H/A	M/A	M/A	H/A	M/A
350	Interim Calculations only (do not represe	Interia calca only (used in rate,	H/A	H/A	M/A	¥/A	#/A	M/A
	S Minimum Deaved PA, Lifeline, SLS BU Rate		M/A	H/A.	H/A	M/A	N/A	#/A
370	Maximum Desired FR. Lifeline. SLB BU Rate	Him (Richestins rate from r220)+r2	H/A	H/A	, 3 /A	M/A	M/A	M/A
37	S Minimum Desved MFR & SRI JSDM ES Rate by		M/A	#/A	W/A	X/A	M/A	II/A
38	6 Maximum Desvid SIZR & BRI ISDN EU Rate by	Min (Highestink rate from #220)+r2	H/A	M/A	#/A	N/A	P/A	H/A
		on carrett, or carrett)						
38	5 Minimum Desved MLB, FRÍ, Controx FG Rate	Min(rises or CAPITES) or CAPITESO)	M/A	N/A	M/A	H/A	H/A	M/A
39	O Maximum Desvet His, PRI, Control EO Rate	Min ((Bidissoff) rate from #220) + #2 or Carifico or Carifico	M/A	W/A	W/A	1/2	W/A	H/A
	Final EU Rates (Manually Input)	•						
400	Pinal Primary Bos, Lifeking, & M.R ED Rat	: Imput; but for ool.q thru f: if rl	H/A	R/A	M/A	#/A	X/A	X/A
410	Pinal Bonbrin Res & ERI 1808 BU Rate	Imput, but for col. a thru f, ff'rl	H/A	H/A	H/A	W/A	X/A	W/A
420	Final MLS, PRI ISDS, & Centrex BU Rate	Imput; but for cal.a thru fi if ri	WYA	M/A	H/A	M/A	#/A	M/X

Final MU Revenue

500 Final Total Primary Res & Sik & LifeLine re00 * CAPIRIO0 510 Final Total MonPrim Res & Six Isons EU Ear re10 * CAPIRIO 520 Final Total Rul, FEI INGE, Concres EU S re20 * CAPIRIO 510 Final Total End Umer Newsme r500. * p510 * r520	#/a #/a #/a #/a	16/3. 16/3. 16/3.	2/1 2/1 2/1 2/1	H/A H/A H/A	W/A W/A H/A W/A	B/A B/A B/A
600 Actual vm. Allowable Nevecue: Over-recover330 - 2230 cm. (Onder-recovery)	· m/ m	H/A	¥/A	M/A	M/A	B/A

CAP-4
Filing Date: 04/25/2001
Filing Entity: SMTT
Transmittel Pumber: TS87
807 Restructure (MSTM18251.stil)
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Price Cap Tariff Review Flan Allocation of Robl Revenues to MLB FICC & MLB ENGL

BASE PERIOD DENOMO ± COMPRET EXTES	MASE PERIOD DESCRIPTION PROPOSED RATES	THOUX RESULTS		Source	Total	No Sone / Sone 1	Sone S (c)		Some C	Sone D	Other Sone*
(P)	(a)	(H)	100 Pooling Assunt?	Por rows 100&108: If Capirillo-Yes", t	use sourci: N/A		M/A		M/A		
,-,		,	108 CAP Form containing final EUCL Rates?	CAPITI130	B/2	M/A M/A	A/A	1	E/A	37/A	#/A #/A
_	_		HER Pooled Rases for Carl & Carl Forms	For roum 110 to 220: If CAPARIOS=*CAP1*							
- 0	•	M/A	110 MLH. PRI 1800 & Centres MCC. Cop	CAP1r420	H/A	TI/A	H/A		H/A	M/A	H/A
0	ö	11/2 11/2	130 MLB, PAI & Centrex MCCL Rate	if Capirlian-"Capi": Capirsion; ele Capirlian	H/A	M/A	M/A		W/A	H/A	W/A
0	0	H/A	130 MLD, PRI ISON Revenue below SUCL CAP	(r110-r120) • (CAP1r120)	M/A	H/A	X/A		M/A	M/A	M/h
			140 Pooling revenue to be sucovered from HLB		M/A	2/A	M/A		M/A	H/A	H/A
_			150 MLB MOCL rate	xxx0 + (x140/CAP1x120)	¥/A	¥/2	¥/A		M/X	M/A	R/A
0 37/3 18/3	0 H/A H/A	#/A D.0000 G.0000	158 NLA BUCL Revenue	r150 * (CMPLrizO), or imput for cc jurisdictions	M/A	#/k	H/A		E/A	W/A	M/A
=/-		0.0000	160 Remnining Rooling Revenues	r100 - r140	B/A	M/A	M/A		M/A	M/A	M/A
			170 MAR PICC CHO	CM91+430	H/A	M/A	W/A		M/A	M/A	M/A
			180 Maximum Average NCB, PRI & Contract PICC I		前/本	M/A	M/A		M/A	M/A	w/a
			190 MIS PECC Revenue below CAP	(r170-r180) * (CAP1 (r200+r210/9+r220	M/A	N/A	M/A		H/A	H/A	N/A
	_		200 Pooling revenue to be recovered from MLB		H/A	H/A	M/A		M/A	H/A	W/A
٥		H/A	210 MLB PICC rate	r180 + (r200/CAP) (r200+r210/9+r220	H/A	M/A	W/A		M/A	E/L	3/A
0	0	11/A 11/A 11/A	220 Mib PICC Révenue	r 210 * [CRF1(r200-r210/8er220)), for combined jurisdictions	3/1	W/A	H/A		H/A	B/A	11/1
-	*	-,	MLS Pooled BU Rates for CAP1 & CAP1 Ports	POT TOWN 300 TO 400: TE CARATION CARA		ing, else "R/A"					
			300 Total MLBAPRI IESE lines (include both P	(AB1-136	If/A	N/A	H/A		W/A	B/A	N/A
0	0	M/A	310 CAPS Final NLB, FRI ISON, & Controx SO he		n/a	H/A	H/A		H/A	M/A	B/A
H/Å	H/A	0.0000	320 CAPS Final Total RLB, PRI 180M, & Control		¥/2	I/A	W/A		W/A	N/A	W/A
H/A	I/A	0.0000	330 CAPS Final NLB Same adjusted for Pooling		H/A	E/A	B/A		H/A	W/A	H/A
-•	,		340 Final MLB. SRI 1908 & Centrex BU Rate wit		E/A	R/A	N/A		E/A	W/A	¥/Ã
				r300+r340	W/A	W/A	M/A		H/A	¥/A	I/A
			400 Ch-recovered Pool Revenues	if CAP1r1110-"Yes" then r160-r200;	M/A	M/A	M/A		B/A	¥/A	H/A
0	ę.	W/A									
0	,	H/A									
9	ò	H/A									
0	C	E/A				1					

CAR-3 Filing Entity: 04/25/2001 Filing Entity: DATE Transmittal Humber: TS47 RS7 Restructure (BSTR4251.wks) Fage 1 of 1

Price Cap Tariff Review Flan Verification of Recovered CMT Revenue

Total

RASE PRAICE	BASE PERIOD		•	
DESCRIP X	DESCRIPTION X			Source
CORNECT	PROPOSED	I SPEK		
RATES	rates	RESULTS	100 Maximum CMT Revenue	CAPIT-600
			110 Total USAC Receipts	CAP1r660
(1)	(0)	(m)	120 Mandated IVT. or Walterbary Berente Beduc	r 1 (*391+670

0 W/A W/A 0 B/A B/A 0.0000 B/A 0.0000

P	1	
	_	_

	_		125 Pooling Revenues	if CAPITII10 = "Yes", CAPATION T100 - T110 - T120 + T125
0	0	M/A	130 Maximum Recoverable Revenue	1740 - 2310 - 2720 4 2723
0	٥	H/A		
0	٥	E/A	200 Final Total Primary Res & SLB & LifeLine	if Carring - Carr, Carrell
0	٥	H/A		if Carrelino - Chrat, Carreson
				if Carifillo - "Cari", Carifillo
٥	_		210 Final Total HonFrim Res & BRI ISDN MU Re	a 15 Capitizio a PCAPIT. CAPITEZO:
		H/A	NAME AND ADDRESS OF THE PARTY AND ASSESSED.	if Caparielo - "Capa", Chiparilo
M/A	H/A	0.0000	₹	IE CAPITILEO . "CRES", CAPITALO
H/A	E/A	0.0000		IE CHAITTING & COLO. CONSTRUCT
			220 Final Total MLB, PRI 1825, & Centrex SU	Fif Capititio-Year Aff Capititio-
			i,	is confished the translate
٥	a	11/2		CAPA", CAPATANA
0	0	M/A		The same of the sa
٥	0	W/A		is capitatio - "Capit", Capitalo
٥	0	H/A		it capacidas - clas, capacida
				is carriago - carro, carrerso
0		##A	200 Final Total EXCL Revenue	7200 + 7210 + 7220
H/À	E/A	0.0000	310 Final Total PICC Revenue	If Captrilio-Fyes SCAP1r11304 > CAI
¥/Ā	#/A	0.6000	220 23222 24002 5400 5555	CHP4 #220s #280 CRF2F860
=/A	=/=	0.000	320 Final Total CCL Revenue :	CAPLETOS
				1
			400 Final Total Receptored Revenue	1300 + 1310 + 1320
٥	٥	M/A	, , ,	·
ŏ	ō	明7A 城7A	500 Allowable Revenue Over-Recovery/(Under-R	e r100-r130
Ô	ă	M/A	***************************************	
ŏ	ř	W/A	٠, '	
٠	•		•	
۵	٥	11/2		
		0.0000		
E/A	F/A			
11/3	M/A	0.0000		
e e		B/A		
		w/A		

FOOTMOTES
Filing Date: D4/25/2001
Filing Entity: D8TR
Transmittel Number: T587
B87 Restructure (B8TR4251.wk3)

Price Cap Tariff Review Plan Footnotes

H/A

U/A U/A W/A 0.0000 0.0000

> #/A #/A #/A #/A

1 Currently, the TRP is not programmed to hamle subsequent filings for price cap LBCs that have achieved the \$0.0055 AYS Target Rate. Under the commission's Tules, disease charges only reinitialise the LBC's serious allowable AYS tage and do not bring about the requirement for additional traductions to AYS component rates. Since Selicoth has schieved the \$0.0055 AYS target the, no further reductions to AYS component rates are required even though the analyser for the current TAP displays that the AYS Target Rat has not been Bed.

The Price Cap Emplementation Forum will present the Commission with a modified TAP prior to the 2001 Annual Price Cap Filing that will properly handle this situation and properly display that Belleouth has achieved the ADS Target: Exte.

2 While PCIITARGO references TOTITIOO, these two rows will not agree due to the following conditions.

First, no targeting is performed in this filling because there is not a PCI change associated with this filling. Second, mellecular has already achieved the Aff target rate of \$0.0055 and the ourrent version of the TRP is not able to handle midwar ATS changes.

3 Pursuant to Section \$1.47(e) of the Commission's Rules, the analyses performs a 5t \$1 increase limit check. In this filing, Bellsouth is shifting revenues but of Local Seitching and into Signalling Transfer Point Port Terminations to this check invalid. The increase in SNI for STF Port Terminations is a first result of the 28.5t decrease in the Local Seitching SNI. For this reason and the fact this filing is revenue noutral, this SNI check is irrelevant for this filing.

RASE PERIOD DEGAD X CURRENT RATES	BASE PERIOD DEMAND X PROFED BATES (G)	THURK . RESULTS
0 0 0	0 0	11/1 12/1 12/1 12/1
0 H/A H/A	0 H/A H/A	M/A 0.0900 0.0000
g a q	q 0 0	3/A 3/A 3/A 3/A
0 H/A H/A	9 11/A 11/A	0.0000 0.0000
0 0 0	0	3/A 3/A 3/A 3/A
0 W/A W/A	0 B/A B/A	M/A 0.0000 0.0000

.

,

BASE PERIOD DEGASO X CURRENT RATES	BASE PERIOD DECADO X PROPOSED RATES (G)	INDEX RESULTS
0 0	0 0 0	#/A #/A #/A
0 11/2 11/2	0 3/2 3/2	#/A 0.0000 0.0000
0 0 0	0 0 0	#/A #/A #/A #/A
0 E/A E/A	0 E/A E/A	#/A 0.0000 0.0000
0 0 0	8 0 0	3/A 3/A 5/A
0 11/A 25/A	0 17/1 17/1	9,0000 9,0000
0	0	#/A #/A #/A
2/A 2/A	0 H/A H/A	E/A 0.0000 0.0000

BASE PERIOD DEMOND X CORREST RAINS	BAGE PERIOD DEMOND X PROPOSED RATES	INDEX RESULTS
(*)	(g)	(E)

1

•

0 H/A 0 H/A

ABC

CAP-1 MEALTER Filing Date: 04 Filing Entity: 8 Framemittal Rumber: TS87 887 Restructure (88784251.wks) 04/28/2001 Page 1 of 2

Price Cap Tariff Review Plan Calculation of BUCK Limits, PICC Rate and CCL Rates

BASE PERIOD DEBUMD X CORREST BASE PERIOD Total Jurisdictices Some / Some) Some C (a) (0) (2) EUCL Desend Imputs

100 Total Primary Res & SLB & Lifetine Lines STE1, httl02a;c:r112a;d:r122a;c:r1
110 Total MonFrim Ress & SEU REW Lines TEI; httl02a;c:r212a;d:r122a;c:r1
120 Total Ressel Imput (include PRI * S. & Infilia httl02a;c:r212a;c:r1
110 Total Local Exchange Lines r100-r110-r120 DIDER REGILTE PATER PATE (P) (G) (H) FICT Demand Inputs 200 Total Musephi ISDN (include PRI * 5, & exPRINTISSa 210 Total Business Contror Lines in groups will put 220 Total Business Groups with less than 9 li Imput MOU Demand Inputs
300 Total Terminating Premium MOU
310 Total Terminating Ross-Friedum MOU
310 Total Terminating Chargeble MOU
330 Total Originating Premium MOU
340 Total Originating Premium MOU
350 Total Originating Mous RIGITAGIA RTE17163a 2300+.4572310 RTE17165a RTE17167a T330+.45*T340 SLC/FICC Caps 400 PR, Lifeline & SCR RU Cap 410 RonFrimary Res & RRI RU Cap 420 MLR, PRI & Captrax RU Cap 430 MLR FICC Cap Input Input Input CHT Revenue 440 Current MaxCMT Revenue perline (from prev Imput (r685 from previous filing) 450 Total CHT Exceptions Cost; Factor ((R+delts ((EEG2:100b/r130e)/r440e)+1 460 Proposed Maximum CMT Revenue Per Line 6/30/2000 Rates (Common Line + Marketing) 470 MonPrincry Res & SRI NO as of 6/30/2000 Imput 480 NLB, PRI, Centrest NO as of 6/30/2000 Imput Maximum Allowable ED Bates 800 Maximum Allowable ER, Lifeline a SLR ED SMin(re00,re60) 810 Maximum Allowable Bendridery-Res & BRI EDMin(re10,Max(re60,re70) 820 Maximum Allowable Mas, FRI & Contrets ED SMIn(re10,Max(re60,re80)

> CAP-1 ANALYSE Filing Dates Filing Butitys Transmittal Numbers 7587 04/25/2001 887 Restructure (RETR4251.Wk3)

Price Cap Tariff Review Plan

Page 2 of 2

RASE PERIOD
DESCRIPTION
PROPOSED INDEX
EATES RESOURTS
(M) (0)

BASE PERIOD DEMONSU X CURRENT RATES

Calculation of SOCL Limits, PICC Rate and CCL Sates

	Calculation of SOCL Limits, PICC	Rate and CCL Secon				
		Total Jurisdictice Sone / Sone	2004 3	Some C	Sone D	Other Sone
740 Second No. 27 Second of the column	Source	(a) (b)	(c)	(d)	(0)	(t)
CHT Sevenue Vs EU Revenue at Max. Allow 600 Proposed Maximum CHT Revenue	able Kates				107	1-7
AND ADDRESS MENTHUM CHI MARKET	rico * riso or Sum of Jurisdiction	* #/A	M/A	X/A	H/A	N/A
610 Maximum Allowable PR. Lifeline & SLE ED	8 m500 * rico or Sun of Junisdiction	A/K	W/A	#/A		
620 Maximum Allowable MonPrisery Ree 4 May .	to which a water our man law whitehalist is	2.5	H/A		M/A	y/x
930 Periode Allowable M.L. PRI & Contract Ed	France or Sim of Jurisdict to	36	1/2	H/A H/A	H/A	X/A
640 Total Maximum Allowable BD Mayanas	TEND A PERO A PERO OF THE LOS AND	6 1/2	B/A	X/A	H/A	m/A
650 Zemeining Off Bevenue/(Off Sver-recover	y) r600 - r640	77A	#/A	B/A	H/A	X/A
552 Maritum Allowship PICC Revenue	1450 + (1200 + 1210/9 + 1220)	T/A	H/A	H/A	H/A	¥/A
680 Total Deac Receipts (at t)	FIRITISSO) W/A	E/A	H/A	M/A	Y/A
668 Hendated CCL Revenue Reduction	12101(re70cs.00984re60ca.0098) .mi	Dr. MA	#/A	. X/A	M/A	#/A
	#650 W652 #660) @lea: 12 7071-110	Barris Dav	M/A	A/A	H/A	. Y/A
	else min(TOT) ril00a-ris00) . ris0	TERRITERO				
670 Voluntary CCL Revenue Reduction	Triming ()	#/A	#/A	M/A		
600 Remaining Redoverable Revenue/(Total ov	an elegation with a said	K/A	E/A		H/A	¥/A
685 Proposed Next CMP Revenue For hine for n	00.7460* (1+ (7669/-130a) /r460)	E/A	H/A	M/A M/A	H/A	X/A'
		-/-	-/-	#/A	I/A	¥/X
Coloulation of PICC for Multilline Busin	oos, FRI 16DM. A Controx Lines					
800 M.B. PRI & Contract PICC Con	z430	M/A	B/A	. #/A		
\$10 MMs, PAY & Control PICC Revenue Target	if rest > 0 then rest also o	1/2	1/1	I/A	1/A 1/A	M/A
820 MB, PRI & Contract FICO Charget Sets	#810 / fr200 A #210/9 A #2201	#/A	2/A	2/A	T/A	H/A
830 Maximum Average Mile. 721 & Contract PICC	F Min (x806, £820)	¥/1	¥/1	E/A	E/A	P/A
940 Hazziera HLB & PRT PICE Sevenus	2030 T 200	E/A	E/A	3/3	I/A	3/A 3/A
850 Marrison Concrets FICC Revenue	1030 * (2310/9 + 2220)	F/2	W/A	W/A	W/A	
850 Total Herisage PICC Revenue (Proposed)	1840 + 1850	¥/2	#/A	H/A	11/A	H/A H/A
		1	-/-	-/-	-/ ~	P/A
Calculation of CCL Rates and Revenue		1				
900 Premium Local Switchist Ship (Bec. 31,	LS Imput	¥/A	#/A	¥/A	H/A	A/A
915 Premium Originating Carrier Common Line	I Input	T/A	E/A	H/A	N/A	#/A
920 Premium Interconnection Leta (Dec. 31,	I Input	P/A	B/A	#/A	N/A	E/A
930 Proposed Breatur Local Selection Rate	RTELF210d	X/A	E/A	B/A	X/A	B/A
\$40 Meximum Rate per Frentum Originating MCC	J. Í900+F910+F920-F930	1/2	E/A	#/A	1/2	B/A
******		1	,		-/-	3/A
950 Marximum CCL Revenue	re10 - re60	E/A	W/A	M/A	2/2	M/A
960 Meximum CCL Originating Mane	Min(r940, 2950/2350)	E/A	E/A	¥/A	1/2	E/A
\$70 Maximum CCL Terminating Rate .	(x950 - (x350+2960))/r320	1/A	B/A	¥/A	3/1	1/A
***			-,-	-,-	-/-	=/▲
980 Mexicus Originating CCL Revenue	2960 * 2350	3/1	N/A	H/A	E/A	E/A
950 Meximum Terminating CCL Hevenue	r970 • r320	#/A	E/A	E/A	¥/A	H/A
995 Total Meximum CCL Revenue	1980 4 1990	II/A	H/A	B/A	9/A	H/A
			-,		-/-	= / ^
FU Pricing Decision	•					
1100 Is Desveraging of EUCL Rates Founible?	if r#80>0, "No", "Tes"	No N/A	m/A	M/A		
1110 Do you have Pooling Revenue?	Input	T	#/A		M/A	M/A
1120 Are you suing to desverage Will Rates by	Indut (If #1100 - "Ho" was 4-	No H/A	#/A	W/A	E/A	M/A
1130 CAP Form containing final MCL Rates	1f r680>0; *CAP1"; also if 1120=*1	CAP1 #/A	B/A	W/A	M/A	H/A
,	CAP2", olse "Capa"	- a/A	P/A	M/A	H/A	W/A

CAP-2 AWALTEE
Filing Dete: 04/28/2001
Filing Entity: 05/28/2001
Filing Entity: TSE7
Transmittal Number: TSE7
667 Restructure (METMA151.vii)
Page 1 of 1

Price Cap Tariff Review Plan Medical Imput of EDCL Rates - No PICC or NOT Rates

PERIOD KAND X KRENT ATRE	Basis Period Deficied X Proposed Rates	INDEX.	Calculation of Meximum Rectiverable Revenue for all rows: if Captrillog-"Capt", u	al. Ju (se so
	(G)	(H)	110 Total IMAG Receipts (at t) CAPITOSO 120 Mandated CCL or Voluntary Revenue Reducti CAPITO	X
•	٥	N/A	130 Maximum Recoverable Revenue r100 - r110 - r120	¥,
0	Ó	K/A	Maximum Allowable BU Rates	
•	a	B/A	"200 Maximum Allowable Frimary Res, Lifeline, Christon	*
0	•	H/A:	210 Maximum Allowahla MonFrimary Ens & SET 16 CAPITS10 220 Maximum Allowahla Mis. 982 Yelm, & Concre Capits20	W/
			· · · · · · · · · · · · · · · · · · ·	¥/:
0	0	H/A	Final EU Rates (Manually Input)	
Z/A	H/A	0.10000	400 Final Frimary Seb, Lifelitie, a sile EU Rat Input.	¥//
M/A	H/A	0.0000	410 Final McmPrim Res & BRI ISSN EU Raca Trout	11/2
			420 Final Mil. Fat 1808, a Centrer MU Rate Imput	w/:
			Final EU Revenue	
0	٥	M/A	500 Final Total Primary Res & \$12 & LifeLine r400 - CaPiri00	M /

0	0	H/A H/A H/A	\$10 Final Total MonFrim Res & BRI 180W EU Rev re10 * Capirilo \$20 Final Total Nick, FRI 180W, a Cestrar EU B re20 * Capirilo \$10 Final Total End Deer Reventes
0 H/A H/A	0 11/3 11/3	#/A 0.0000 0.0000	600 Actual vs. Allowable Ravadus; Over-recovr338 - r130 or (Under-recovery)
0 0 0	0	H/A H/A H/A H/A	
0 W/A W/A	0 11/2 11/3	W/A 0.0000 0.0000	
0 0 0	0 0 0	W/A W/A W/A W/A	
0 M/A M/A	0 H/A H/A	#/A 0.0000 0.0000	CAP-3 AMALYME Filing Date: 04/28/2001 Filing Enticy: BSTN Trabenitheal Number: TSP7
			987 Restructure (BSTR4251.wk1) Page 1 of 1 Price Cap Tariff Review Flam

Price Cap Tariff Review Flan Calculation of Minimum & Maximum EU Rates

				CHIGHTSCION OF WINTERS & MEXICAL ED VE						
BASK PERIOD DENAMO K	BASE PERIOD DEMOND X			Source	Total	Zone A (b)	Sone B	Eone C	Sone D	Other Econe *
CONSTRUCT	PROPOSED	INDEX	Calculation of Maximum Recoverable Reve	m: For all rows: if CAF1r1130+*CAF3*, use	sourcing:	alsa "#/A"				
rates	RATES	REGIZTS	100 Maximum CMT Revenue	CRP1#600	M/A	M/A	M/A	H/A	H/A	E/A
			110 Total URAC Receipts	CNP1r660	H/A	H/A	H/A	M/A	H/A	M/A
(F)	(G)	(Ⅲ)	120 Mandated CCL or Voluntary Revenue Reduc	ti CNP1x670	H/A	H/A	N/A	N/A	M/A	K/A
			130 Maximum Recoverable Revenue	r100 - r110 - r120	M/A	H/A	H/A	E/A	H/A	¥/A
			Inputs for Calculation of Minimum and M							
			200 Total Local Exchange Lines	CAP1x130	M/A	W/A	N/A	W/A	H/A	M/A
			210 Unbundled Loop & Line Fort Rate (State		M/A	M/A	M/A	M/A	R/A	M/A
			220 Interstate DER Rata	r210 · .25	H/A	N/A	Y/A	m/A	M/A	M/A
			230 Interstate UME Revenues	r200 * r220	H/A	M/A	M/A	M/A	R/A	M/A
			240 Maximum Off Revenue (using Max Off Rev/		M/A	N/A	M/A	W/A	E/A	N/A
			250 Averege Frice Cap CMT Rev to be Recover		M/A	M/A	n/a	M/A	M/A	M/A
			260 Price Cap CHT Revenue by Some	x200 * 1250	M/A	N/A	M/A	M/A	M/A	M/A
			270 Uniform Rate Adjustment Pastor	(r260 - r230) / r 200	H/A	A/K	E/A	M/A	H/A	H/A
			Minimum Desveraged EU Charge Developmen	t į						
			100 Freliminary Desveraged EU Charge by Son	e r270a+r220	H/A	#/ 1	P/A	H/A	M/A	5/A
			310 Frelininary Minimus Desveraged EU Charg	e Midimum velue in r300	N/A		M/A	M/A	M/A	E/A
			320 Explicit Submidy Support True DBAC (at	t) CAPINGGO	H/A	H/A	M/A	M/A	M/A	H/A
******		-	330 Study Area above CAP Bendfrierk Revenues	If r30052.2,r200-9.2°CAP1x(1205000 7°CAP1x(1005110); if 9.250x30057; r200-7°CAP1x(1005110); else 0	#/A	E/A	3/A	M/A	W/A	W/A
			340 Over Cap Severmes	Max(0, (x330 - x320))	B/A	J/A	X/A	K/A	M/A	B/A
		. •	350 Interim Calculations only (do not repre	se literim cales only (used in r)60,	H/A	N/A	¥/A	W/A	M/A	H/A
			360 Minimum Descord PR, Lifeline, SLB EU Rat	e Hin(x)50e on Ch21ri00)	H/A	H/A	N/A	W/A	M/A	¥/A
			370 Maximum Deaved PR, Lifeline, SLS SU Ret	or Christon)	H/A	M/A	W/A	H/A	M/A	M/A
			375 Minimum Desved MFR & BRI TSDW BD Rate b	y Min(risoa or Capiralo or Capirato)	M/A	H/A	M/L	W/A	H/A	R/A
			380 Maximum Deaved MPR & BRI ISON SU Race b	y Hin(Highestows, rate from #220)+r2 'or CAPINIO or CAPINGO	H/A	H/A	W/A	M/A	W/A	X/A
			385 Minimum Deaved MLB, PRI, Controx EU Ret		M/A	¥/A	n/a	M/A	H/A	M/A
			390 Maximum Desved MLB, PRI, Čentres EU Rat		M/A	N/A	M/A	W/A	H/A	M/A
			Final MU Rates (Manually Imput)	•						
			400 Final Primary Red, Lifeline, & SLB EU R	at Thout; but for col.c thru f: if ri	E/A	M/A	M/A	M/A	E/A	H/A
			410 Final Montrik has & BRI ISDW NO Rate	Imput; but for col.c thru f: if ri	M/A	M/A	M/A	M/A	H/A	M/A
			420 Final MLB, PRI 180M, & Centrer BU Rate	Imput; but for col.o thru f: if ri	H/A	M/A	M/A	F/A	W/A	F/A

H/A H/A H/A M/A

44 ...

Final EU Nevenue 500 Final Total Primery Res & ELE & LifeLine x400 * CAP1x100 510 Final Total RenBris Res & ERI INTE EU Rev x410 * CAP1x110 520 Final Total Mis. FRI INTE EUR C CHETTER EU R420 * CAP1x120 530 Final Total Mis. FRI INTE EUR C CHETTER EU R420 * CAP1x120 530 Final Total Mis.	H/A. H/A, H/A. H/A.	斯/A 用/A 用/A 用/A	#/A #/A #/A	3/A 3/A 3/A 8/A	#/A #/A #/A	W/A W/A W/A
600 Actual vs. Allowable Revenue: Over-recover310 - r130 or (Dedar-recovery)	B/A	#/A ·	H/A	E/A	W/A	M/A

CAP-4 AMPALYEE
Filing Detec 04/
Filing Entity, 38
Trummidtal Rumber: T367
807 Festructure (SETR4251.wk3)
Page 1 of 1 04/25/2001 36TR

Price Cap Tarilf Review Plan Allocation of Fdol Revenues to MLB SICC & MLB SUC),

BARR PHRIOD PHOMED x	BASE PERIOD DESCRIPT X				Total	No Sone / Sone 2	3004 3	Sone C	Sone D	Other Sone
Current Rates	PROPOSED PRTES	index Results		Bource	(a)	(lb)	(a)	(d)	(e)	(8)
				For rows 1008105: If CAPITITIO-"Tes",	use, source					
(F)	(3)	(II)	100 Pooling Amount?	Imput	E/A	B/A	16/A	H/A	B/A	B/X
			105 ChP Form containing final MCG. Rates?	Christo	H/A	W/A	11/1	W/A	H/A	M/A
_			Mile Pooled Rates for CAP1 & CAP2 Forms	For rows 110 to 220: If Caltarios-Car						
9	0	H/A	110 Mile, PRI INDM & Contract MICL.Cop	CA92r420	M/A	s/a	W/A	H/A	N/A	R/A
0	0	11/A 11/A	120 Hilb, PRI & Control MUCL Rate	if Chrisingo-Capte: Capterso;	B/A	W/A	¥/x	M/A	B/A	F/A
9	D	H/A	138 MLB, PRI ISSM Revenue below EDEL CAP	(#110-#120) * (CAP1#140)	M/A	¥/A	M/A	H/A	W/A	M/A
			140 Pooling revenue to be recovered from Mile		W/A	M/A	H/A	II/A	E/A	H/A
0	_		150 Min EUCz, gate	2120 + (2120/CEP)2120)	M/A	¥/A	18/A	H/A	20/4	W/A
18/A	H/A	#/A 0.0000	186 HLB EUCL Sevinue	riso . (Chirito), or Imput for oc jurisdictions	W/A	¥/A	H/A	M/A	m/a	H/A
1/2	H/A	0.0000	,	Jurisdiocioné						
	=/-	0.0000	160 Remaining Pooling Revenues	r100 - r140	H/X	M/A	M/A	B/A	H/A	M/A
			170 MLB PICC CHO	CAPINGS	H/A	Y/A	M/A	B/A	M/A	M/A
			190 Waximin Average MLB, PRI & Contrac PICC :		E/A	¥/A	M/A	S/A	E/A	W/A
			190 MLB PICC Sevenue below CLP	(r170-r180) = (CAP1 (r200+r210/9+r220	M/A	#/A	M/A	H/A	W/A	M/A
			200 Pooling revenue to be recovered from MLB		W/A	E/A	H/A	M/A	H/A	M/A
8	0	M/A	210 Mile PICC rate	r180 + (1200/CAP1(+200+x210/9+x220	M/A	H/A	W/A	H/A	E/A	W/A
0	0	16/A	220 MEB FICC Revenue	r 210 * (Cap1(r200+r210/9+r220)),	M/A	H/A	H/A	M/A	X/A	M/A
0	0		,	for combined jurisdictions						
٥	0	M/A								
			MLA Pooled HU Rates for CAF1 & CAF2 Form							w.r.
_	_		300 Total MLBERNI ISDN lines (include both F		¥/A	#/A	e/a e/a	11/A 11/A	Y/A Y/A	#/2 #/2
-0		H/A	310 CAPS Final SER, PRI ISSN, & Contract SU R		H/A	12/3. 12/3.	H/A	2/A	#/A	E/A
#/A	#/A #/A	0.000 0 0.0000	320 CAPS Final Total MLB, PRI SEER, a Centre 330 CAPS Final MLB Rate adjusted for Proling		B/A	X/A	11/A	E/A	W/A	W/A
#F#	B/A	0.0000	340 Pinal MLB, PRI ISDN & Centrer El Rete wit		E/A	X/A	E/A	¥/A	E/A	E/A
			350 MLS EXCL Revenue	230072340	2/2	2/A	W/A	Y/A	#/A	#/A
			AND MORE WOLD MEASURE	1306,1360	-/-	2/R	-/-	-/-	. =/=	-/-
			400 Un-recovered Pool Revenues	if CAF1r1110-"Yes" them r160-r200; glss "M/A"	E/A	I/A	M/A	B/A	M/A	H/A
	0	9/2 8/2								
	0	#/A #/A				i.				
ů,	v	H/A				•				
	ę	A/A	1							

CAP-S AMALYME
Filing Date: 04/
Filing Entity: 04/
Filing Entity: Mo
Transmittal Humber: 7587
S87 Restructure (MSTR4251.wk3)
Page 1 of 1 04/25/2001 BETR

0 H/A H/A

#/A 0.0000 0.0000

Price Cap Tariff Review Plan Verification of Recovered CMT Revenue

BASE PERIOD DENAMD X CURRENT RATES BASE PERIOD DEMOND X PROPOSED EXTES Total Souzce THOUS. CAPITEGO 100 Maximum CMT Revenue

				•
**********		*******	110 Total USAC Receipts	CAP1x660
(F)	(a)	(E)	120 Mandated CCL or Voluntary Revenue Redu	cti CAPIR670
			125 Pooling Revenues	if Capirillo - "Tes", Caperioo
•	O.	H/A	136 Maximum Recoverable Revenue	r100 - r110 - r120 + r125
٥	0	M/A		
Đ	0	W/A	200 Final Total Primary Ses & Sim & LifeLin	
0	0	M/A		if Caftrilio - "CAF2", CAF2r500
				if Carifilm - "Caps", Caps 500
.0	. 0	H/A	210 Final Total FonFrim Res & MHI 1808 BU 1	
¥/A	H/A	0.0000		if Captrillo - "CAP2", Captrilo
H/A	S/A	0.000		if Courtiise - "Ciry", Carresto
•			220 Finel Total HLS, PRI ISDN, & Centrex H	Fif Capirillo-Yearaif Capirible
0		W/A		if Chairilio-"Yes sif Chairling.
0	٥	H/A		"CAPA", CAPATISON
0	0	H/A		if Capirlino - "CAPI", Capirelo
0	0	H/A		11 Chrisian - "Chro", Chrosso
0		¥/\$	300 Final Total BUCL Revenue	200 + F210 + 2220
H/A	K/A	0.0000	310 Final Total PIGC Revenue	if CAPITIIN-Yes &CAPITIIN-YCA
17/2	F/A	0.0000	, , , , , , , , , , , , , , , , , , , ,	CAP4 r220, else CAP1res
			320 Final Total CCL Revenue	CAPATION
_			400 Finel Total Recovered Revenue	r300 + r310 + r320
9	0	H/A		
, 0		H/A	\$00 Allowable Revenue Over-recovery/(Under-	-re reco-rize
0	0	2/2 2/2		
•	u	7/2		
_	_			
O M/A	D W/A	W/h 0.0000		
#/A	#/A	0.0000		
#/A	2/4	0.0000		
	*			
. 0	•	37/A		
0	0	M/A		
0	0	B/A		
•	٥	W/A		
٥	٥	H/Å		
B/A	M/A	0.0000		,
H/A	M/A	0.0000		
,	-/			

1363 152300 156040 2	DAME PERIOD	
CURRENT	PROPOSED	THOUX PROUTOR
(F)	(9)	

BASE PERIOD DESCRIP CHRIST FRIES	BASE PERICO DEGRED X PROPOSED EATES	INDEX RESULTS
(#)	(4)	(8)
0 0	0 0 0	X/A X/A X/A B/A
~ 0 E/A E/A	0 #/a #/a	B/A 0.0000 0.0000
0 0 0	0 0 0	11/1 11/1 11/1 11/1
0 ¥/k #/k	0 M/A M/A	#/A 0.0000 0.0000
0 0 0	0 0 0	8/A 8/A 8/A
W/A	N/A	M/A 0.0000

ENTES CONTRET CONTRET ENTES FACTOR	BARE PERIOD DEMAND X PROPOSED DATES	THOSE RESULTS
(P)	(4)	(21)
0 0	0 0 0	H/A H/A H/A
0 #/A #/A	D 3/A 3/A	#/A 0.0000 0.0000
0 0 0	0 0 0	#/A #/A #/A #/A
0 11/2 11/2	0 H/A H/A	7/A 0.0000 0.0000
0	0 0 0	M/A M/A M/A M/A
0 H/A H/A	8/A 8/A	#/A 0.0000 0.0000
0 0 0 0	0 0 0	11/2 11/2 11/2 11/2
0 M/A M/A	0 11/2 11/2	W/R 0.0000 0.0000

BASE PERIOD	BASE PERIOD	
CIRCUMIT X	PROPOSED	THORK
PATES	RATES	RECULTS
(p)	(0)	(8)

#/1 #/1 #/1 #/1

274,349,953 274,349,953 274,349,953 274,349,953 M/A 11/1 11/1

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TO Frint, Use Hannel Outpression = 63t and Landscape Mode
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887 Restructure (BSTR4251,wk3)
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Proposed Sub-Index 0.0
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FCC Sub-Index Out of Sounder
150 Sub-Index Out of Sounder
150 Sub-Index Out of Sounder
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PCC Bub-Index Out of Bounds?	-	•		•	PCC Sub-Index Out of Bounds?				
159 SBI CAP Check						•			
DE1 DIT/EF Density Enns 4					DE3 Special Access Density Sons 4				
Proposed Sub-Index				•	Proposed Sub-Index				
Sub-Index Opper Limit				•	Sub-Index Dober Linit				
LBC Bub-Index Out of Bounds?				•	LAC Sub-Index But of Bounds?				
FCC Sub-Index Out of Bounday				•	FCC Sub-Index Out of Bounds?				
15% SBI CAP Check				•					
DE1 DTT/EF Density Some 5			~		D63 Special Access Density Zone S				
Proposed Sub-Index			1	•	Proposed Sub-Index				
Bub-Index Opper Limit				•	Amb-Inder Opper Limit				
LEC Sub-Index Out of Bounds?				•	the Bub-Index Out of Bounda?				

PCC Sub-Index Out of Bounds?				•	FCC Sub-Index Out of Bounds?				•
150 SRI CAP Check Del DTT/SF Density Sone 6		0.0000	0.000	•	DG1. Special Access Density Sone 6				
Proposed Sub-Index	6.0000	SCOTTS.	0.000	•	Proposed Sub-Index	0.0000	NONE	4.000	•
Sub-Index Upper Linit	0.0000	HORTE.	0.000	•	Sub-Thomas Oppor Linit	0.0000	HOM'S	0.000	•
LEC Sub-Index Out of Bounds?				•	LEC Bull Linder Out of Bounds?				•
FCC Rub-Index Out of Bounds?				•	PCC Bib-Index Out of Bounds?				•
199 EBI CAP Check		0.0000	0.000	•	*				
DEL DITTER Density Some 7					D63 (Special Access Density Sons 7				
Proposed Sub-Index	0.0000	HOME	0.000	•	Propided Sub-Index	0.0000	MOME	0.000	•
Aub-Indea Opper Linic	0.0000	ROWE	0.000	•	ministrate ipoper Lands	9.0000	ROME	0.000	•
LEC Sub-Index Out of Sounds?				•	LEC BUD- India out of Bounds?				•
FCC Sub-Index Out of Spunds?				•	PCC Bub Index Out of Bounds?				•
154 MBT CRP Chadk		0.0000	0.000	•	*				

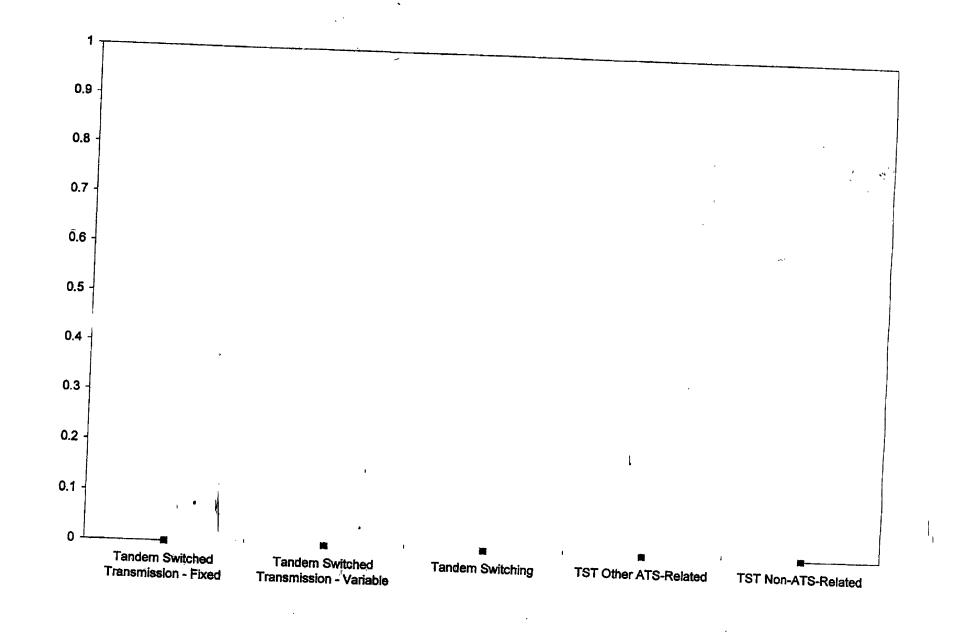
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Page # of 18						Pode 17 of 18				
age to the		LEC	900	Delta	Flag	Page 17 Of 18	T-BC	PCC	Delta	Fla
RUNK 200			*********		*****	EPECIAL ACCRÉS	DEC.	PCC	Peres.	710
DES DIT/EF Density Some						DOSGOther Density Sone 1				
Proposed Sub-Index	-					Proposed, Sub-Index	0.0000	MONTE	0.000	
Sub-Didex Doper Limit		4			•	Sub-Indet Doder Linic	0.0000	BONE	0.000	
LRC Sub-Index Out of I		1			•	LEC Sub-Index Dur of Sounds?		2000	44	
FCC Sub-Index Out of I						PCC Sub-lider Out of Boundar				,
15t ANI CAP		ł				tot sur-main out of someti				
D63 DTT/EF Density Some		Į				DD6sOthek, Dengity Sone 2				
Proposed Sub-Index	-	1			•	Proposed Sub-Index	0.0000	NCW1	0.000	
Sub-Index Doper Limit					•	Sub-Todio: Good Linit	9.0000	Monta	0.000	
LEC Sub-Index Out of a	Named a 2					LEC Sub-Loder Out of Bounds?	9.0000	E-CHS	0.000	
PCC Rub-Index Out of I						FCC Sub-Inder Out of Sounds?				
150 BBI CAP						ton sometime our or women				
DES DTT/EF Decaity Sone					-	DDSSOther Density Bone 1				
Proposed Sub-Index	•					Proposed Sub-Index	0.0000	NCH2	0.000	
Sub-Index Uncer Limit						Sub-Thous Dides Light	0.0000	ECHT.	4.000	
LEC Sub-Index Out of 1						the Bub-Index Out of Bounds?	0.0044	A	0.000	
PCC Sub-index Out of i						PCC Sub-Index Out of Sounds?				
159 631 CM						PULL SUDVENIGER OUT OF SOURIST				
D63 DTT/RF Density Sone					-	DD650ther, Deneity, Sone 4				
Proposed Sub-Index	•					Proposed Tubu Index	0.0000	MONTE	0.400	
Sub-Index Door Limit						Sob Tolar Spor Linit	0.0000	MOTE	0.000	
LEC Bub-Index Out of I						LED Publisher Out of Bounds?	4.0000	MAP 8	0.000	
PCC Sub-Index Out of I						FCC Sub-India Out of Bounds?				
151 SEL CAP					-	Acc. and Street car, or someth				
003 DT2/KF Density, Sone						DDSSOther, Density Some 5				
Proposed Sub-Index	•				•	Proposed Sub-Ender	0.0000	HOMB	0.000	
Sub-Index Deser Limit						any lugar Open Plant	0.0000	HOUR .	0.000	
LBC Sub-Index Out of 1					:	LEC Sub-latter Out of Bounds?	0.0000	30.012	0.000	
PCC Sub-Index Out of I					-	PCC Sub-Index Out of Bounds?				
163 ABI CAP						ACT. MINSTANCES OUT OF SOURCES				
DA3 DTT/RP Density Sons			4		_	DOSSOTher Density Some 6				
Proposed Sub-Index	•					Proposed Sub-Index	0.0000	WOME.	0.000	
Sub-Index Upper Limit						Sub-Ender Doper Limit	0.0000	100	0.000	
LEC Bub-Index Out of B	Annada?					LEC Sub-Index Out of Bounds?	0.0000		0.000	
FCC Sub-Index Out of B						PCC Sub-Index Out of Bounday				
THE SET CAP						LOT MAN-THOMY CAT. OF BOTTOM				
DES DYE/MF Desaity Sons						DDSsOther Debsity Some 7				
Proposed Sul-Index	•					Proposed Sub-Index	0.0000	MOME	0.000	
Sub-Index Deper blait						Sub-Index Opper Limit	0.0000	MONE MONE	0.000	
LEC Bub-Index Out of R			•			LBC Sub-Index Out of Bounds?	0.8000	P-48	0.000	
PCC Sub-Index Out of B						FCC Sub-Indek Out of Bounds?				
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Page 9 of 18 04/25/2001 BSTR ANALYEE Filling Dates 04/ Filling Entitys 86 Translittel Wimber: 1567 687 Englingtune (BSTM251.wk3) Poge 15 of 16 04/25/2001 B613

					selfe to hr to				
	LEC	. PCC	Delta	Flag		SHC	FCC	Delta	Flag
TRUEKING					SPECIAL ACCESS				**
MC Other By Density Some 1					We Deputty Zone 1				_
Proposed Sub-Index	0.0000	NOME	0-000	•	Propositi Bub-Index	0.000	MORE	0.000	•
Bull-Today Opper Limit	0.0000	NOME	0.000	•	sub lights topic time: lac sub lights but of bounds?	0.0000	MONTE	0.000	•
LEC dib-Index Qur. of Bou	nds?			•	Lac Bun Tinder but of Bounds?				•
FCC Sub-Index Out of Bou				•	FCC Mib-Index Out of Bounds?				•
15t EST CAP Co.	eck.	0.0000	0.000	•					
NC Other Se Density Sone 2					WB Decestry Sche 2				
Proposed. Sub-Index	0.000	NORE	0.000	•	Proposed Sas-Index	0.0000	HOME	0.000	•
Sub Delex Opper Limit	0.0000	HOUR	0.000	•	Sub-Index Door Linit	0.000	WORK	0.000	•
LEC Sub-traine Out of Bou	nds?			•	LEC Sub-Ender Out of Bounde?				•
PCC Bully Indian Dut of Bout				•	PCC Bub-Indian Out of Bounda?				•
SET SET CAP CIN	ick	0.0000	9.000	•					
MC Other By Density tone 3					Wh Density Sone 3				
Proposed Sub-Index	0.0000	MANUEL MA	0,000	•	Proposes Sub-sudem	0.0000	NORE	0.000	•
sub-tricks Opper Linit	0.000	BOX .	0.000	•	min trace Coper Linit	0.0000	NOWE	0.000	•
LEC Job Ender Out of Bour				•	LEC SUB-TROOK Out of Bounds?				•
PCC Bob-Index Out of Bots				•	FOC Bub-linder Out of Bounde?				•
150 MAT CAP Ch	rek	0.0000	0.000	•	, a				
BC Other By Density Rome 4					NE Dankty Soom 4				
Propositi Sub- Index	0.0000	HOME	4.000	•	Proposed Sin-Index	4-0000	MONTH.	0.000	•
apper limit	0.0000	MAKE:	0.000	•	Buby Industry Dobby Linit	0.6000	NO. OF THE PERSON.	0.000	•
LEC SUB-LOSS Dut of Bour				•	LEC Sull-Inches Out of Bounda?				•
PCC BOD-Index One of hou				•	PCC Aub Enden Out of Bounds?				•
150 MAT CAR CL	MOR.	0.0000	0.000	•					
RC Other St. Debuilty Some S					WB Density Sone S Proposet Sub-Triden				_
Prophect Bub-Index	0.0000	100012	0.000	•	Proposed Bub-Thdex	0.0000	MORE	0.000	
Sub-Index Opper Simit	0.0000	2001	0.000	•	Sub-Indea Upper Linic	0.0000	MCMZ	0.000	
LEC Sub-Todes Out of Bour	ide?			:	LEC. Buby India: Out of Bounds?				:
PCC Bub-Index Out of Bour				•	FCC Sub-Index Out of Bounda?				•
25k ans can can	ick	0.0000	0.000	•					
MC Ocher Re Density Sone 6					We Density Ronk & Proposet Sub-Index				
Proposed Sub-Index	0.0000	NCM.E	0.000	•	Proposed Sub-Index	0.0000	NORTH IN	0.000	•
Aub-Indeir Opper Linit	0,0000	HOWE	0.000	•	\$40 Inche Opper Limit	0.0000	SPCS/TE	0.000	•
LEC But Index Out of Bour				•	LEC SUBSTRUCK Out of Bounda?				:
FOC Sub-Index Out of Bour				•	PCC Sub-Index Out of Sounds?				•
15t 89X CAP Chi	rok .	0.0000	0.000	•	and a street of the				
MC Other By Density Some 7				_	We Density Sone 7.				
Proposed Sub-Index	0.0000	MONTH.	0.000	•	Proposed Shb Index	0.0000	MONT	0.000	
Sub-litter Opper Linit	0.0000	HORR	0.000	•	Stille Links Diving Limit	.0.000	がは	0.000	•
LEC Bulb Index Out of Bour				•	ZBC 810-Index Out of Bounds?	1			:
FCC #05-Index Dut of Bour				•	MOC BUS TRIBER OUT OF BOURDET				•
15t ERI CAP Che	rck	0.0000	a-000	•					

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