

921074

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**Southern Bell - Florida
CONTRIBUTION ANALYSIS
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FLORIDA - LOCAL TRANSPORT RESTRUCTURE

Recurring Rates New Rate Elements Introduced	USOC	RATE Recurring	COSTS Recurring	CONTRIBUTION Recurring	PERCENT CONTRIBUTION Recurring
		A	B	C	D
				100%.....	10/A
A. Switched Local Channel - Each (All Zones)					
(1) Voice Grade - Two Wire	TEPV2	\$26.00			
Voice Grade - Four Wire	TEPV4	\$46.24			
(2) DS1 - 1.544 Mbps	TEPHQ	\$132.81			
(3) DS3 - 44.736 Mbps	TEPHJ	\$2,100.00			
B. Switched Interoffice Channel - (All Zones)					
(1) Dedicated Transport					
a. Voice Grade	1LEXF				
Facility Termination		\$23.30			
Facility - Per Mile		\$1.90			
b. DS0 - 56/64 Kbps	1L50K				
Facility Termination		\$36.37			
Facility - Per Mile		\$3.96			
c. DS1 - 1.544 Mbps	1L50L				
Facility Termination		\$90.00			
Facility - Per Mile		\$23.60			
d. DS3 - 44.736 Mbps	1L50M				
Facility Termination		\$1,200.00			
Facility - Per Mile		\$175.00			
(2) Common Transport					
a. Per Access Minute - Facility Per Mile	NA	\$0.00004			
b. Per Access Minute - Facility Termination	NA	\$0.00030			
c. Per Access Minute - Avg Transport (10 ml)		\$0.00076			
C. Access Tandem Switching					
Per Access Minute	NA	\$0.00074			
D. Interconnection					
1. Premium	NA	\$0.00667			
2. Transitional	NA	\$0.00464			
G. Optional Features (All Zones)					
a. Channelization					
a. DS3 Channelization	SATCS	\$976.00			
DS3 to DS1 Per Arrangement					
(1) Central Office Channel Interface Per DS1	SATCO	\$0			
b. DS1 Channelization	SATD1	\$0			
(1) Basic Channelization System DS1 to DS0 or Analog Per System					
(2) Central Office Channel Interface Per Interface					
Switched Access	SATBA	\$0			
CCSAC Links	SATCL	\$0			

Southern Bell - Florida
CONTRIBUTION ANALYSIS
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Local Transport Restructure

Contribution Analysis by Service Type - DS1 Dedicated Transport

	A	B	C	D
	Rate	Cost	Contribution	% Contribution
Miles Service Type	10	10		
	DS1	DS1		
Switched Local Channel	\$133.81			
Direct Transport Facility Termination	\$80.00			
Interoffice Channel - per mile	\$23.60			
Channelization Equipment	\$0.00			
Total Charges for Service	\$458.81			

Contribution Analysis by Service Type - DS1 Common Transport

	Rate	Cost	Contribution	% Contribution
Miles Service Type	10	10		
	DS1	DS1		
Switched Local Channel (Converted to MOU Rate)	\$133.81	\$0.00082		
Common Transport - Usage Facility Termination	\$0.00038			
Interoffice Channel - per mile	\$0.00004			
Access Tandem Switching	\$0.00074			
Channelization Equipment	\$0.00			
Total Charges for Service	\$0.00212			

Contribution Analysis by Service Type - DS3 Dedicated Transport

	Rate	Cost	Contribution	% Contribution
Miles Service Type	10	10		
	DS3	DS3		
Switched Local Channel	\$2,100.00			
Direct Transport Facility Termination	\$1,200.00			
Interoffice Channel - per mile	\$175.00			
Channelization Equipment	\$870.00			
Total Charges for Service	\$8,020.00			

**LOCAL TRANSPORT RESTRUCTURE SUMMARY OF COSTS
FLORIDA**

A. Switched Local Channel, per local channel:

**A
Recurring Costs**

- 1. Voice Grade
 - 2-wire
 - 4-wire
- 2. DS1
- 3. DS3

B. Switched Interoffice Channel-Switched Dedicated Transport:

Recurring Costs

- 1. Voice Grade
 - per mile
 - facility termination
- 2. DS0
 - per mile
 - facility termination
- 3. DS1
 - per mile
 - facility termination
- 4. DS3
 - per mile
 - facility termination

C. Switched Interoffice Channel-Switched Common Transport, per access minute:

- per mile
- facilities termination

D. Access Tandem Switching:

- per access minute

E. Optional Features:

Recurring Costs

- Channelization-DS3
- DS3 to DS1, per arrangement

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FILENAME: C:\IAS95PO\FL\FL0727AA.WKS

10-Aug-95

JUL-94 TO JUN-95
FLORIDA
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SWITCHED ACCESS

PRICEOUT NO.
FOR THE YR.
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	BASE		PROPOSED	
	REVENUE	NOU	REVENUE	NOU
CARRIER COMMON LINE				
ORIGINATING - PREM	\$24,943,797	2,350,970,524	\$24,943,797	2,350,970,524
TERMINATING - PREM	\$91,802,656	3,136,407,787	\$91,802,656	3,136,407,787
ORIGINATING - NON PREM	\$12,948	664,356	\$12,948	664,356
TERMINATING - NON PREM	\$20,221	921,212	\$20,221	921,212
TOTAL CARRIER COMMON LINE	\$116,779,622	5,488,963,879	\$116,779,622	5,488,963,879
SWITCHED TRANSPORT				
LOCAL TRPT - PREM	\$39,518,640	5,597,541,119	\$0	NA
LOCAL TRPT - TRAN	\$937,457	137,456,875	\$0	NA
DEDICATED #	\$0	NA	\$9,745,573	NA
COMMON	\$0	NA	\$1,959,273	NA
INTERCONNECTION - PREM	\$0	NA	\$28,550,497	5,534,114,593
INTERCONNECTION - NON PREM	\$0	NA	\$8,194	1,588,269
TOTAL LOCAL TRANSPORT	\$40,456,097	5,734,997,994	\$40,263,537	5,535,702,862
LOCAL SWITCHING *				
LS1	\$972,623	111,030,002	\$972,623	111,030,002
LS2	\$47,423,987	5,413,697,185	\$47,423,987	5,413,697,185
LS3	\$0	21	\$0	21
LS4	\$0	0	\$0	0
LS TRAN EQUIV FGS	\$13,797	1,585,575	\$13,797	1,585,575
LS TRAN EQUIV BSAs	\$0	0	\$0	0
TOTAL LOCAL SWITCHING	\$48,410,407	5,526,312,783	\$48,410,407	5,526,312,783
TOTAL TRAFFIC SENSITIVE & CCLC REVENUES.....	\$205,646,126		\$205,453,566	
REVENUE PER MINUTE	\$0.03721		\$0.03718	
	BASE REVENUE	GROSS REVENUE CHANGE	DEMAND IMPACT	NET EFFECT
CCLC	\$116,779,622	\$0	\$0	\$0
SWITCHED TRANSPORT	\$40,456,097	(\$192,560)	\$0	(\$192,560)
* LOCAL SWITCHING	\$48,410,407	\$0	\$0	\$0
OTHER	\$9,065,497	\$192,146	\$0	\$192,146
TOTAL	\$214,711,623	(\$414)	\$0	(\$414)

* REVENUE INCLUDES INFORMATION SURCHARGE WHERE APPLICABLE
SWITCHED TRANSPORT DOES NOT INCLUDE NON-RECURRING CHARGES, OR DA TRANSPORT

FLORIDA
INTRASTATE
SWITCHED ACCESS

DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED IAS RATES (B)	PCT. CHANGE IN RATES (C=B/A-1)	7/94-6/95 BASE DEMAND (D)	PROPOSED DEMAND NOT ADJUSTED FOR CHANGE IN RATES (E)	BASE REVENUE (F)=(A * D)	PROPOSED REVENUE (G)=(B * E)	NET REVENUE EFFECT (H)=(G-F)	
CCLC ORIG PREN FG A, B, C	\$0.01061	\$0.01061	0.00X	16,505,123	16,505,123	\$175,119	\$175,119	\$0	
CCLC ORIG PREN FG D	\$0.01061	\$0.01061	0.00X	2,334,465,401	2,334,465,401	\$24,768,678	\$24,768,678	\$0	
CCLC TERM PREN FG A,B,C HTS	\$0.02927	\$0.02927	0.00X	94,376,194	94,376,194	\$2,762,391	\$2,762,391	\$0	
CCLC TERM PREN FG D HTS	\$0.02927	\$0.02927	0.00X	3,042,031,593	3,042,031,593	\$89,040,265	\$89,040,265	\$0	
CCLC ORIG TRAN FG A, B, C	\$0.01949	\$0.01949	0.00X	1,429	1,429	\$28	\$28	\$0	
CCLC ORIG TRAN FG D	\$0.01949	\$0.01949	0.00X	662,927	662,927	\$12,920	\$12,920	\$0	
CCLC TERM TRAN FG A,B,C HTS	\$0.02195	\$0.02195	0.00X	20,778	20,778	\$456	\$456	\$0	
CCLC TERM TRAN FG D HTS	\$0.02195	\$0.02195	0.00X	900,434	900,434	\$19,765	\$19,765	\$0	
MESSAGE UNIT CREDIT	(\$0.00140)	(\$0.00140)	0.00X	8,956,863	8,956,863	(\$12,540)	(\$12,540)	\$0	
(BANDED TRANSPORT)									
LOC TRPT PREN(0 - 1 MI)-ALL FG'S	\$0.00706	\$0.00000	-100.00X	861,136,309	861,136,309	\$6,079,622	\$0	(\$6,079,622)	
LOC TRPT PREN(1 - 8 MI)-ALL FG'S	\$0.00706	\$0.00000	-100.00X	2,221,556,866	2,221,556,866	\$15,684,191	\$0	(\$15,684,191)	
LOC TRPT PREN(8 - 16 MI)-ALL FG'S	\$0.00706	\$0.00000	-100.00X	1,116,714,925	1,116,714,925	\$7,884,007	\$0	(\$7,884,007)	
LOC TRPT PREN(16-25 MI)-ALL FG'S	\$0.00706	\$0.00000	-100.00X	698,978,416	698,978,416	\$4,934,788	\$0	(\$4,934,788)	
LOC TRPT PREN(25-50 MI)-ALL FG'S	\$0.00706	\$0.00000	-100.00X	383,156,203	383,156,203	\$2,705,083	\$0	(\$2,705,083)	
LOC TRPT PREN(50-100MI)-ALL FG'S	\$0.00706	\$0.00000	-100.00X	277,454,663	277,454,663	\$1,958,830	\$0	(\$1,958,830)	
LOC TRPT PREN(> 100MI)-ALL FG'S	\$0.00706	\$0.00000	-100.00X	38,543,737	38,543,737	\$272,119	\$0	(\$272,119)	
LOC TRPT TRAN(0 - 1 MI)-ALL FG'S	\$0.00682	\$0.00000	-100.00X	52,004	52,004	\$355	\$0	(\$355)	
LOC TRPT TRAN(1 - 8 MI)-ALL FG'S	\$0.00682	\$0.00000	-100.00X	27,959,967	27,959,967	\$190,687	\$0	(\$190,687)	
LOC TRPT TRAN(8 - 16 MI)-ALL FG'S	\$0.00682	\$0.00000	-100.00X	45,631,026	45,631,026	\$311,204	\$0	(\$311,204)	
LOC TRPT TRAN(16-25 MI)-ALL FG'S	\$0.00682	\$0.00000	-100.00X	8,672,681	8,672,681	\$59,148	\$0	(\$59,148)	
LOC TRPT TRAN(25-50 MI)-ALL FG'S	\$0.00682	\$0.00000	-100.00X	19,591,169	19,591,169	\$133,612	\$0	(\$133,612)	
LOC TRPT TRAN(50-100MI)-ALL FG'S	\$0.00682	\$0.00000	-100.00X	35,550,028	35,550,028	\$242,451	\$0	(\$242,451)	
LOC TRPT TRAN(> 100MI)-ALL FG'S	\$0.00682	\$0.00000	-100.00X	0	0	\$0	\$0	\$0	
(DEDICATED TRANSPORT)									
VG SWITCHED LOCAL CHANNEL 2-WIRE - R21	\$0.00	\$25.00	NA						

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10-Aug-95

FLORIDA
INTRASTATE
SWITCHED ACCESS

PRICEOUT NO.
FOR THE YR.
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DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED IAS RATES (B)	PCT. CHANGE IN RATES (C=B/A-1)	7/94-6/95	PROPOSED	BASE REVENUE (F)=(A * D)	PROPOSED REVENUE (G)=(B * E)	NET REVENUE EFFECT (H)=(G-F)
				BASE DEMAND (D)	DEMAND NOT ADJUSTED FOR CHANGE IN RATES (E)			
VG SWITCHED LOCAL CHANNEL 2-WIRE - R22	\$0.00	\$25.00	NA					
VG SWITCHED LOCAL CHANNEL 2-WIRE - R23	\$0.00	\$25.00	NA					
VG SWITCHED LOCAL CHANNEL 2-WIRE (NR) (1st)	\$0.00	\$308.95	NA					
VG SWITCHED LOCAL CHANNEL 2-WIRE (NR) (Add)	\$0.00	\$119.46	NA					
VG SWITCHED LOCAL CHANNEL 4-WIRE - R21	\$0.00	\$45.24	NA					
VG SWITCHED LOCAL CHANNEL 4-WIRE - R22	\$0.00	\$45.24	NA					
VG SWITCHED LOCAL CHANNEL 4-WIRE - R23	\$0.00	\$45.24	NA					
VG SWITCHED LOCAL CHANNEL 4-WIRE (NR) (1st)	\$0.00	\$314.69	NA					
VG SWITCHED LOCAL CHANNEL 4-WIRE (NR) (Add)	\$0.00	\$125.19	NA					
VG SWITCHED LOCAL CHANNEL ETH - R21	\$0.00	\$4.75	NA					
VG SWITCHED LOCAL CHANNEL ETH - R22	\$0.00	\$4.75	NA					
VG SWITCHED LOCAL CHANNEL ETH - R23	\$0.00	\$4.75	NA					
VG SWITCHED LOCAL CHANNEL ETH (NR)	\$0.00	\$18.43	NA					
DS1 SWITCHED LOCAL CHANNEL - R21	\$0.00	\$133.81	NA					
DS1 SWITCHED LOCAL CHANNEL - R22	\$0.00	\$133.81	NA					
DS1 SWITCHED LOCAL CHANNEL - R23	\$0.00	\$133.81	NA					
DS1 SWITCHED LOCAL CHANNEL (NR) (1st)	\$0.00	\$866.97	NA					
DS1 SWITCHED LOCAL CHANNEL (NR) (Add)	\$0.00	\$486.83	NA					
DS3 SWITCHED LOCAL CHANNEL - R21	\$0.00	\$2,100.00	NA					
DS3 SWITCHED LOCAL CHANNEL - R22	\$0.00	\$2,100.00	NA					
DS3 SWITCHED LOCAL CHANNEL - R23	\$0.00	\$2,100.00	NA					
DS3 SWITCHED LOCAL CHANNEL (NR) (1st)	\$0.00	\$870.50	NA					
DS3 SWITCHED LOCAL CHANNEL (NR) (Add)	\$0.00	\$427.88	NA					
VG DEDICATED TRPT FACILITY TERMINATION - R21	\$0.00	\$23.30	NA					
VG DEDICATED TRPT PER MILE - R21	\$0.00	\$1.90	NA					
VG DEDICATED TRPT FACILITY TERMINATION - R22	\$0.00	\$23.30	NA					
VG DEDICATED TRPT PER MILE - R22	\$0.00	\$1.90	NA					
VG DEDICATED TRPT FACILITY TERMINATION - R23	\$0.00	\$23.30	NA					

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DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED IAS RATES (B)	PCT. CHANGE IN RATES (C=(B/A-1))	7/94-6/95	PROPOSED DEMAND	NOT ADJUSTED FOR CHANGE IN RATES	BASE REVENUE	PROPOSED REVENUE	NET REVENUE EFFECT
				BASE DEMAND (D)	(E)	(F)=(A * D)	(G)=(B * E)	(H)=(G-F)	
VG DEDICATED TRPT PER MILE - R23	\$0.00	\$1.90	NA						
VG DEDICATED TRPT FACILITY TERMINATION (NR)	\$0.00	\$79.85	NA						
DS0 DEDICATED TRPT FACILITY TERMINATION - R21	\$0.00	\$38.37	NA						
DS0 DEDICATED TRPT PER MILE - R21	\$0.00	\$3.95	NA						
DS0 DEDICATED TRPT FACILITY TERMINATION - R22	\$0.00	\$38.37	NA						
DS0 DEDICATED TRPT PER MILE - R22	\$0.00	\$3.95	NA						
DS0 DEDICATED TRPT FACILITY TERMINATION - R23	\$0.00	\$38.37	NA						
DS0 DEDICATED TRPT PER MILE - R23	\$0.00	\$3.95	NA						
DS0 DEDICATED TRPT FACILITY TERMINATION (NR)	\$0.00	\$24.01	NA						
DS1 DEDICATED TRPT FACILITY TERMINATION - R21	\$0.00	\$90.00	NA						
DS1 DEDICATED TRPT PER MILE - R21	\$0.00	\$23.50	NA						
DS1 DEDICATED TRPT FACILITY TERMINATION - R22	\$0.00	\$90.00	NA						
DS1 DEDICATED TRPT PER MILE - R22	\$0.00	\$23.50	NA						
DS1 DEDICATED TRPT FACILITY TERMINATION - R23	\$0.00	\$90.00	NA						
DS1 DEDICATED TRPT PER MILE - R23	\$0.00	\$23.50	NA						
DS1 DEDICATED TRPT FACILITY TERMINATION (NR)	\$0.00	\$100.49	NA						
DS3 DEDICATED TRPT FACILITY TERMINATION - R21	\$0.00	\$1,200.00	NA						
DS3 DEDICATED TRPT PER MILE - R21	\$0.00	\$175.00	NA						
DS3 DEDICATED TRPT FACILITY TERMINATION - R22	\$0.00	\$1,200.00	NA						
DS3 DEDICATED TRPT PER MILE - R22	\$0.00	\$175.00	NA						
DS3 DEDICATED TRPT FACILITY TERMINATION - R23	\$0.00	\$1,200.00	NA						
DS3 DEDICATED TRPT PER MILE - R23	\$0.00	\$175.00	NA						
DS3 DEDICATED TRPT FACILITY TERMINATION (NR)	\$0.00	\$67.19	NA						
DS3 CHANNELIZATION (DS3 TO DS1) PER ARR. - R21	\$0.00	\$970.00	NA						
DS3 CHANNELIZATION (DS3 TO DS1) PER ARR. - R22	\$0.00	\$970.00	NA						
DS3 CHANNELIZATION (DS3 TO DS1) PER ARR. - R23	\$0.00	\$970.00	NA						
DS3 CHANNELIZATION (DS3 TO DS1) PER ARR.(NR)(INIT)	\$0.00	\$145.45	NA						
DS3 CHANNELIZATION (DS3 TO DS1) PER ARR.(NR)(SUBS)	\$0.00	\$584.80	NA						

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10-Aug-95

FLORIDA
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DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED IAS RATES (B)	PCT. CHANGE IN RATES (C=B/A-1)	7/94-6/95 BASE DEMAND (D)	PROPOSED DEMAND NOT ADJUSTED FOR CHANGE IN RATES (E)	BASE REVENUE (F)=(A * D)	PROPOSED REVENUE (G)=(B * E)	NET REVENUE EFFECT (H)=(G-F)
C.O. CHANNEL INTERFACE PER DS1 - R21	\$0.00000	\$0.00000	NA					
C.O. CHANNEL INTERFACE PER DS1 - R22	\$0.00000	\$0.00000	NA					
C.O. CHANNEL INTERFACE PER DS1 - R23	\$0.00000	\$0.00000	NA					
C.O. CHANNEL INTERFACE PER DS1 (NR)	\$0.00	\$85.00	NA					
DS1 CHANNELIZATION (DS1 TO DS0) PER ARR. - R21	\$0.00000	\$0.00000	NA					
DS1 CHANNELIZATION (DS1 TO DS0) PER ARR. - R22	\$0.00000	\$0.00000	NA					
DS1 CHANNELIZATION (DS1 TO DS0) PER ARR. - R23	\$0.00000	\$0.00000	NA					
DS1 CHANNELIZATION (DS1 TO DS0) PER ARR.(NR)	\$0.00	\$0.00	NA					
C.O.CHANNEL INT. SW.ACCESS - R21	\$0.00000	\$0.00000	NA					
C.O.CHANNEL INT. SW.ACCESS - R22	\$0.00000	\$0.00000	NA					
C.O.CHANNEL INT. SW.ACCESS - R23	\$0.00000	\$0.00000	NA					
C.O.CHANNEL INT. SW.ACCESS (NR) (1st)	\$0.00000	\$0.00000	NA					
C.O.CHANNEL INT. SW.ACCESS (NR) (Add)	\$0.00000	\$0.00000	NA					
C.O.CHANNEL INT. CCSAC - R21	\$0.00000	\$0.00000	NA					
C.O.CHANNEL INT. CCSAC - R22	\$0.00000	\$0.00000	NA					
C.O.CHANNEL INT. CCSAC - R23	\$0.00000	\$0.00000	NA					
C.O.CHANNEL INT. CCSAC (NR) (1st)	\$0.00000	\$0.00000	NA					
C.O.CHANNEL INT. CCSAC (NR) (Add)	\$0.00000	\$0.00000	NA					
64 CLEAR CHANNEL CAPABILITY SUPERFRAME (NR) SUBSO	\$0.00	\$420.00	NA	0	0	\$0	\$0	\$0
64 CLEAR CHANNEL CAPABILITY EXT.SUPERFR. (NR) SUBSO	\$0.00	\$420.00	NA	0	0	\$0	\$0	\$0
DS 1 PER REARRANGEMENT 1st (NR)	\$0.00	\$866.97	NA	0	0	\$0	\$0	\$0
DS 1 PER REARRANGEMENT Add (NR)	\$0.00	\$486.83	NA	0	0	\$0	\$0	\$0
DS 3 PER REARRANGEMENT 1st (NR)	\$0.00	\$870.50	NA	0	0	\$0	\$0	\$0
DS 3 PER REARRANGEMENT Add (NR)	\$0.00	\$427.88	NA	0	0	\$0	\$0	\$0
LOC TRPT INSTALLATION FG A PER LINE (1ST)	\$285.00	\$285.00	0.00X	12	12	\$3,420	\$3,420	\$0
LOC TRPT INSTALLATION FG A PER LINE (ADD)	\$263.00	\$263.00	0.00X	54	54	\$14,202	\$14,202	\$0
LOC TPT INST PER INWARD LSSA FOR DID SVC (1ST)	\$285.00	\$285.00	0.00X	0	0	\$0	\$0	\$0

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DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED IAS RATES (B)	PCT. CHANGE IN RATES (C=B/A-1)	7/94-6/95 BASE DEMAND (D)	PROPOSED DEMAND NOT ADJUSTED FOR CHANGE IN RATES (E)	BASE	PROPOSED	NET REVENUE EFFECT (H)=(G-F)
						REVENUE (F)=(A * D)	REVENUE (G)=(B * E)	
LOC TPT INST PER INWARD LSBSA FOR DID SVC (ADD)	\$263.00	\$263.00	0.00X	0	0	\$0	\$0	\$0
LOC TPT INST PER 2-WAY LSBSA FOR DID/DOD (1ST)	\$285.00	\$285.00	0.00X	0	0	\$0	\$0	\$0
LOC TPT INST PER 2-WAY LSBSA FOR DID/DOD (ADD)	\$263.00	\$263.00	0.00X	0	0	\$0	\$0	\$0
LOC TPT INST PER LSBSA W/ AHS SUPERVISION (1ST)	\$285.00	\$285.00	0.00X	0	0	\$0	\$0	\$0
LOC TPT INST PER LSBSA W/ AHS SUPERVISION (ADD)	\$263.00	\$263.00	0.00X	0	0	\$0	\$0	\$0
LOC TRPT INSTALLATION FG B,C,D PER TRUNK (1ST)	\$915.00	\$915.00	0.00X	210	210	\$192,150	\$192,150	\$0
LOC TRPT INSTALLATION FG B,C,D PER TRUNK (ADD)	\$263.00	\$263.00	0.00X	14,189	14,189	\$3,731,707	\$3,731,707	\$0
LOC TRPT CODE EST./CHG per Orig Pt Code (1ST)	\$40.00	\$40.00	0.00X	0	0	\$0	\$0	\$0
LOC TRPT CODE EST./CHG per Orig Pt Code (ADD)	\$8.00	\$8.00	0.00X	0	0	\$0	\$0	\$0
LOC TRPT CODE EST./CHG per Term Pt Code (1ST)	\$8.00	\$8.00	0.00X	0	0	\$0	\$0	\$0
LOC TRPT CODE EST./CHG per Term Pt Code (ADD)	\$8.00	\$8.00	0.00X	0	0	\$0	\$0	\$0
NETWORK BLOCKING (per call blocked)	\$0.00800	\$0.01	0.00XNA	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHANNEL (2-WR) VOICE	\$30.91	\$30.91	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHANNEL (4-WR) VOICE	\$49.81	\$49.81	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHANNEL (200-3500 Hz) AP	\$37.10	\$37.10	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHANNEL (100-5000 Hz) AP	\$49.25	\$49.25	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHANNEL (50-8000 Hz) AP	\$49.66	\$49.66	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (0.0 - 0.0) CKT	\$0.00000	\$0.00	NA	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (0.0 - 0.0) ION	\$0.00000	\$0.00	NA	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (0.1 - 4.0) CKT	\$4.96	\$4.96	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (0.1 - 4.0) ION	\$3.09	\$3.09	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (4.1 - 8.0) CKT	\$6.67	\$6.67	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (4.1 - 8.0) ION	\$3.09	\$3.09	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (8.1 - 25.0) CKT	\$8.35	\$8.35	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (8.1 - 25.0) ION	\$3.09	\$3.09	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (25.1 - 50.0) CKT	\$10.05	\$10.05	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (25.1 - 50.0) ION	\$3.09	\$3.09	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (50.1 & OVER) CKT	\$11.73	\$11.73	0.00X	0	0	\$0	\$0	\$0

FLORIDA
INTRASTATE
SWITCHED ACCESS

DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED IAS RATES (B)	PCT. CHANGE IN RATES (C=B/A-1)	7/94-6/95 BASE DEMAND (D)	PROPOSED DEMAND NOT ADJUSTED FOR CHANGE IN RATES (E)	BASE REVENUE (F)=(A * D)	PROPOSED REVENUE (G)=(B * E)	NET REVENUE EFFECT (H)=(G-F)
LOC TPT DNAL VOICE IOC (50.1 & OVER) ICH	\$3.09	\$3.09	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(0.0- 0.0) CKT	\$0.00000	\$0.00	NA	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(0.0- 0.0) ICH	\$0.00000	\$0.00	NA	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(0.1- 4.0) CKT	\$10.02	\$10.02	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(0.1- 4.0) ICH	\$2.19	\$2.19	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(4.1- 8.0) CKT	\$11.85	\$11.85	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(4.1- 8.0) ICH	\$2.19	\$2.19	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(8.1-25.0) CKT	\$13.68	\$13.68	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(8.1-25.0) ICH	\$2.19	\$2.19	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(25.1-50.0) CKT	\$15.52	\$15.52	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(25.1-50.0) ICH	\$2.19	\$2.19	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(>50.1) CKT	\$17.35	\$17.35	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(>50.1) ICH	\$2.19	\$2.19	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(0.0- 0.0) CKT	\$0.00000	\$0.00	NA	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(0.0- 0.0) ICH	\$0.00000	\$0.00	NA	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(0.1- 4.0) CKT	\$14.69	\$14.69	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(0.1- 4.0) ICH	\$3.85	\$3.85	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(4.1- 8.0) CKT	\$18.99	\$18.99	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(4.1- 8.0) ICH	\$3.85	\$3.85	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(8.1-25.0) CKT	\$23.28	\$23.28	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(8.1-25.0) ICH	\$3.85	\$3.85	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(25.1-50.0) CKT	\$27.59	\$27.59	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(25.1-50.0) ICH	\$3.85	\$3.85	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(>50.1) CKT	\$31.90	\$31.90	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(>50.1) ICH	\$3.85	\$3.85	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(0.0- 0.0) CKT	\$0.00000	\$0.00	NA	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(0.0- 0.0) ICH	\$0.00000	\$0.00	NA	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(0.1- 4.0) CKT	\$18.37	\$18.37	0.00X	0	0	\$0	\$0	\$0

10-Aug-95

PRICEOUT NO.
FOR THE YR.
7

FLORIDA
INTRASTATE
SWITCHED ACCESS

DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED IAS RATES (B)	PCT. CHANGE IN RATES (C=B/A-1)	7/94-6/95 BASE DEMAND (D)	PROPOSED DEMAND NOT ADJUSTED FOR CHANGE IN RATES (E)	BASE REVENUE (F)=(A * D)	PROPOSED REVENUE (G)=(B * E)	NET REVENUE EFFECT (H)=(G-F)
13 LOC TPT DNAL AP (50-8000 Hz)IOC(0.1- 4.0) ICM	\$5.76	\$5.76	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(4.1- 8.0) CKT	\$22.87	\$22.87	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(4.1- 8.0) ICM	\$5.76	\$5.76	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(8.1-25.0) CKT	\$27.36	\$27.36	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(8.1-25.0) ICM	\$5.76	\$5.76	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(25.1-50.0) CKT	\$31.88	\$31.88	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(25.1-50.0) ICM	\$5.76	\$5.76	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(>50.1) CKT	\$36.38	\$36.38	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(>50.1) ICM	\$5.76	\$5.76	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (2-WR) VOICE (1ST)	\$308.95	\$308.95	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (2-WR) VOICE (ADD)	\$119.49	\$119.49	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (4-WR) VOICE (1ST)	\$314.69	\$314.69	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (4-WR) VOICE (ADD)	\$125.19	\$125.19	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (200-3500 Hz) AP (1ST)	\$345.89	\$345.89	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (200-3500 Hz) AP (ADD)	\$135.65	\$135.65	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (100-5000 Hz) AP (1ST)	\$380.73	\$380.73	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (100-5000 Hz) AP (ADD)	\$169.79	\$169.79	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (50-8000 Hz) AP (1ST)	\$405.23	\$405.23	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (50-8000 Hz) AP (ADD)	\$176.70	\$176.70	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (0.0 - >50.0) (NR)	\$79.85	\$79.85	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz) IOC (NR)	\$85.53	\$85.53	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz) IOC (NR)	\$93.07	\$93.07	0.00X	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz) IOC (NR)	\$98.97	\$98.97	0.00X	0	0	\$0	\$0	\$0
(COMMON TRANSPORT)								
37 COMMON TRPT PER HOUR:MILE (PREN) - R21	\$0.000000	\$0.000040	NA					
39 COMMON TRPT PER HOUR:MILE (PREN) - R22	\$0.000000	\$0.000040	NA					
COMMON TRPT PER HOUR:MILE (PREN) - R23	\$0.000000	\$0.000040	NA					

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FLORIDA
INTRASTATE
SWITCHED ACCESS

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DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED IAS RATES (B)	PCT. CHANGE IN RATES (C=B/A-1)	7/94-6/95 BASE DEMAND (D)	PROPOSED DEMAND NOT ADJUSTED FOR CHANGE IN RATES (E)	BASE REVENUE (F)=(A * D)	PROPOSED REVENUE (G)=(B * E)	NET REVENUE EFFECT (H)=(G-F)
COMMON TRPT PER HOU-MILE (TRAN) - R21	\$0.000000	\$0.000040	NA					
COMMON TRPT PER HOU-MILE (TRAN) - R21	\$0.000000	\$0.000040	NA					
COMMON TRPT PER HOU-MILE (TRAN) - R21	\$0.000000	\$0.000040	NA					
COMMON TRPT FAC. TERM. PER HOU (PREM) - R21	\$0.000000	\$0.000360	NA					
COMMON TRPT FAC. TERM. PER HOU (PREM) - R22	\$0.000000	\$0.000360	NA					
COMMON TRPT FAC. TERM. PER HOU (PREM) - R23	\$0.000000	\$0.000360	NA					
COMMON TRPT FAC. TERM. PER HOU (TRAN) - R21	\$0.000000	\$0.000360	NA					
COMMON TRPT FAC. TERM. PER HOU (TRAN) - R22	\$0.000000	\$0.000360	NA					
COMMON TRPT FAC. TERM. PER HOU (TRAN) - R23	\$0.000000	\$0.000360	NA					
COMMON TRPT ACCESS TANDEM PER HOU (PREM)	\$0.000000	\$0.000740	NA	903,930,669	903,930,669	\$0	\$668,909	\$668,909
COMMON TRPT ACCESS TANDEM PER HOU (TRAN)	\$0.000000	\$0.000740	NA	259,425	259,425	\$0	\$192	\$192
DA COMMON TRANSPORT PER CALL-MILE	\$0.000000	\$0.000040	NA	1,130,141	1,130,141	\$0	\$45	\$45
DA COMMON TRANSPORT PER CALL	\$0.000000	\$0.000300	NA	18,234	18,234	\$0	\$5	\$5
DA ACCESS TANDEM PER CALL	\$0.000000	\$0.000550	NA	2,193,880	2,193,880	\$0	\$1,207	\$1,207
(INTERCONNECTION TRANSPORT)								
TRPT INTERCONNECTION PER HOU PREM	\$0.000000	\$0.005159	NA	5,534,114,593	5,534,114,593	\$0	\$28,550,497	\$28,550,497
TRPT INTERCONNECTION PER HOU TRAN	\$0.000000	\$0.005159	NA	1,588,269	1,588,269	\$0	\$8,194	\$8,194
DA INTERCONNECTION PER CALL	\$0.000000	\$0.002690	NA	12,876,783	12,876,783	\$0	\$34,639	\$34,639
LOC SW PREM (LS1 EQUIV)-FG A,B	\$0.00876	\$0.00876	0.00%	111,030,002	111,030,002	\$972,623	\$972,623	\$0
LOC SW PREM (LS2 EQUIV)-FG C,D	\$0.00876	\$0.00876	0.00%	5,413,697,185	5,413,697,185	\$47,423,987	\$47,423,987	\$0
LOC SW PREM (LS3)	\$0.00876	\$0.00876	0.00%	21	21	\$0	\$0	\$0
LOC SW PREM (LS4)	\$0.00876	\$0.00876	0.00%	0	0	\$0	\$0	\$0
LOC SW TRAN (LS1 EQUIV)	\$0.00881	\$0.00881	0.00%	22,207	22,207	\$196	\$196	\$0
LOC SW TRAN (LS2 EQUIV)	\$0.00870	\$0.00870	0.00%	1,563,368	1,563,368	\$13,601	\$13,601	\$0
LOC SW PREM HUNT GROUP ARR (Per trans path)	\$0.48000	\$0.48000	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM UNIFORM CALL DIST ARR(Per tran pth)	\$1.56000	\$1.56000	0.00%	0	0	\$0	\$0	\$0

FLORIDA
INTRASTATE
SWITCHED ACCESS

PRICEOUT NO.
FOR THE YR.
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DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED IAS RATES (B)	PCT. CHANGE IN / ATES (C=B/A-1)	7/94-6/95 BASE DEMAND (D)	PROPOSED DEMAND NOT ADJUSTED FOR CHANGE IN RATES (E)	BASE REVENUE (F)=(A * D)	PROPOSED REVENUE (G)=(B * E)	NET REVENUE EFFECT (H)=(G-F)
LOC SW PREH SMDI (Per hunt group arr)	\$518.38	\$518.38	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH SMDI (Per hunt group arr)(NR)(INIT)	\$320.00	\$320.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH SMDI (Per hunt group arr)(NR)(SUBS)	\$320.00	\$320.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH SURROGT CLIENT NO.(Per no)	\$6.41	\$6.41	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH SURROGT CLIENT NO.(Per no)(NR)(INIT)	\$3.00	\$3.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH SURROGT CLIENT NO.(Per no)(NR)(SUBS)	\$3.00	\$3.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH BCLID (Per arr)	\$59.00	\$59.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH BCLID (Per arr)	\$59.00	\$59.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH BCLID (Per message)	\$0.03493	\$0.03493	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH QING (Per hnt grp)	\$21.72	\$21.72	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH QING (Per hnt grp)	\$66.00	\$66.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH QING (Per hnt grp)	\$66.00	\$66.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH QING (Per hnt grp w/ del)	\$77.36	\$77.36	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH QING (Per hnt grp w/ del)(NR)(INIT)	\$66.00	\$66.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH QING (Per hnt grp w/ del)(NR)(SUBS)	\$66.00	\$66.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH QING (Per hnt grp w/ lapse)	\$40.51	\$40.51	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH QING (Per hnt grp w/ lapse)(NR)(INIT)	\$66.00	\$66.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH QING (Per hnt grp w/ lapse)(NR)(SUBS)	\$66.00	\$66.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH QING (Per hnt grp w/ both)	\$96.15	\$96.15	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH QING (Per hnt grp w/ both)(NR)(INIT)	\$66.00	\$66.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH QING (Per hnt grp w/ both)(NR)(SUBS)	\$66.00	\$66.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH QING (Per line arranged) (NR)(INIT)	\$2.00	\$2.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH QING (Per line arranged) (NR)(SUBS)	\$2.00	\$2.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH QING (Del amount per chan)	\$45.52	\$45.52	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH QING (Del amount per trunk)	\$10.14	\$10.14	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH QING (Music after del per chan)	\$49.29	\$49.29	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH QING (Music after del per trnk)	\$26.16	\$26.16	0.00X	0	0	\$0	\$0	\$0
LOC SW PREH QING (Call wtag ind per uniq trans)	\$18.79	\$18.79	0.00X	0	0	\$0	\$0	\$0

FLORIDA
INTRASTATE
SWITCHED ACCESS

PRICEOUT NO.
FOR THE YR.
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DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED IAS RATES (B)	PCT. CHANGE IN RATES (C=B/A-1)	7/94-6/95 BASE DEMAND (D)	PROPOSED /REMAND NOT ADJUSTED FOR CHANGE IN RATES (E)	BASE REVENUE (F)=(A * D)	PROPOSED REVENUE (G)=(B * E)	NET REVENUE EFFECT (H)=(G-F)
LOC SW PREN USR TRAN.(Per path)	\$2.62	\$2.62	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN USR TRAN. (Per path) (NR)(INIT)	\$3.00	\$3.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN USR TRAN. (Per path) (NR)(SUBS)	\$3.00	\$3.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN USR TRAN.(Per pth w/ SMD1)	\$2.62	\$2.62	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN USR TRAN.(Per pth w/ SMD1)(NR)(INIT)	\$3.00	\$3.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN USR TRAN.(Per pth w/ SMD1)(NR)(SUBS)	\$3.00	\$3.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN BUSY/NIGHT TRSFR(Per arr)	\$8.33	\$8.33	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN BUSY/NIGHT TRSFR(Per arr) (NR)(INIT)	\$31.00	\$31.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN BUSY/NIGHT TRSFR(Per arr) (NR)(SUBS)	\$31.00	\$31.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN BUSY/NIGHT TRSFR(Per ancmt)	\$67.95	\$67.95	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN BUSY/NIGHT TRFR(Per ancmt)(NR)(INIT)	\$22.00	\$22.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN BUSY/NIGHT TRFR(Per ancmt)(NR)(SUBS)	\$22.00	\$22.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN DID/DOD EST + 20 NO.s	\$0.01000	\$0.01000	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN DID/DOD EST + 20 NO.s (NR)(INIT)	\$53.00	\$53.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN DID/DOD ADDTNL 20 NO.s	\$0.01000	\$0.01000	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN DID/DOD ADDTNL 20 NO.s (NR)(INIT)	\$2.00	\$2.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN DID/DOD ADDTNL 20 NO.s (NR)(SUBS)	\$2.00	\$2.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN DID/DOD 2-WAY LINE SIDE (NR)(INIT)	\$20.00	\$20.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN DID/DOD TRUNK TERMINATION	\$33.50	\$33.50	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN DID/DOD TRUNK TERMINATION(NR)(INIT)	\$36.00	\$36.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN DID/DOD DTMF SIGNLNG (Per trk term)	\$26.54	\$26.54	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN DID/DOD MF SIGNLNG (Per trk term)	\$0.35000	\$0.35000	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN ANS SUPERVISION (Per path)	\$2.33	\$2.33	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN ANS SUPERVISION (Per path)(NR)(INIT)	\$2.00	\$2.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN ANS SUPERVISION (Per path)(NR)(SUBS)	\$2.00	\$2.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN ANI/CHARGE NUMBER (Per delivery)	\$0.00019	\$0.00019	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN MATS DID/DOD EST + 20 NO.s	\$0.01000	\$0.01000	0.00X	0	0	\$0	\$0	\$0
LOC SW PREN MATS DID/DOD EST + 20 NO.s(NR)(INIT)	\$62.00	\$62.00	0.00X	0	0	\$0	\$0	\$0

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FLORIDA
INTRASTATE
SWITCHED ACCESS

PRICEOUT NO.
FOR THE YR.
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DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED IAS RATES (B)	PCT. CHANGE IN RATES (C=B/A-1)	7/94-6/95 BASE DEMAND (D)	PROPOSED DEMAND NOT ADJUSTED FOR CHANGE IN RATES (E)	BASE REVENUE (F)=(A * D)	PROPOSED REVENUE (G)=(B * E)	NET REVENUE EFFECT (H)=(G-F)
LOC SW PREM WATS DID/DOD ADDL 20 NO.s	\$0.01000	\$0.01000	0.00X	0	0	\$0	\$0	\$0
LOC SW PREM WATS DID/DOD ADDL 20 NO.s(NR)(INIT)	\$3.00	\$3.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREM WATS DID/DOD ADDL 20 NO.s(NR)(SUBS)	\$3.00	\$3.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREM WATS DID/DOD 2-WY LH SD (NR)(INIT)	\$20.00	\$20.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREM WATS DID/DOD TRNK TERM	\$33.50	\$33.50	0.00X	0	0	\$0	\$0	\$0
LOC SW PREM WATS DID/DOD TRNK TERM (NR)(INIT)	\$36.00	\$36.00	0.00X	0	0	\$0	\$0	\$0
LOC SW PREM WATS DID/DOD DTHF SIG.(Per trk trm)	\$26.54	\$26.54	0.00X	0	0	\$0	\$0	\$0
LOC SW PREM WATS DID/DOD HF SIG. (Per trk trm)	\$0.35000	\$0.35000	0.00X	0	0	\$0	\$0	\$0
900 ACC. SERV. NDX ACTIVATION CHARGE - 1ST	\$43.61	\$43.61	0.00X	0	0	\$0	\$0	\$0
900 ACC. SERV. NDX ACTIVATION CHARGE - ADDIT	\$21.51	\$21.51	0.00X	0	0	\$0	\$0	\$0
800 ACC. SERV.-800 NUMBER DELIVERY / QUERY	\$0.00400	\$0.00400	0.00X	466,253,543	466,253,543	\$1,865,014	\$1,865,014	\$0
800 ACC. SERV.-800 NUM.DELI.opt CON FEA/QUERY	\$0.00450	\$0.00450	0.00X	0	0	\$0	\$0	\$0
800 ACC. SERV.-POTS NUMBER DELIVERY / QUERY	\$0.00400	\$0.00400	0.00X	4,656	4,656	\$19	\$19	\$0
800 ACC. SERV.-POTS NUM.DELI.opt CON FEA/QUERY	\$0.00450	\$0.00450	0.00X	0	0	\$0	\$0	\$0
CHANGE OF SERVICE (Per request)	\$92.00	\$92.00	0.00X	62	62	\$5,704	\$5,704	\$0
LINE SIDE SERVICE FG A	\$10.00	\$10.00	0.00X	0	0	\$0	\$0	\$0
TRUNK SIDE SERVICE FG B,C,D OR SIGNALING CONN.	\$5.00	\$5.00	0.00X	127	127	\$635	\$635	\$0
COMMON BLOCK/TRANSLATIONS RELATED	\$90.00	\$90.00	0.00X	511	511	\$45,990	\$45,990	\$0
900 ACCESS SVC DIALING CAPABILITY	\$16.00	\$16.00	0.00X	0	0	\$0	\$0	\$0
64 CLEAR CHAN CAPABILITY (per trans path) (1ST)	\$470.00	\$470.00	0.00X	0	0	\$0	\$0	\$0
64 CLEAR CHAN CAPABILITY (per trans path) (ADD)	\$76.00	\$76.00	0.00X	0	0	\$0	\$0	\$0
TRANSFER OF SERVICE (Per BAN)	\$170.00	\$170.00	0.00X	0	0	\$0	\$0	\$0
TRANSFER OF SERVICE (Per FGA)	\$7.00	\$7.00	0.00X	0	0	\$0	\$0	\$0
TRANSFER OF SERVICE FG B,C,D OR SIGNALING CONN.	\$8.00	\$8.00	0.00X	0	0	\$0	\$0	\$0
DA - PER MESSAGE	\$0.25000	\$0.25000	0.00X	12,876,783	12,876,783	\$3,219,196	\$3,219,196	\$0
10S VERIFICATION SERVICE - PER OCCURRENCE	\$0.95000	\$0.95000	0.00X	0	0	\$0	\$0	\$0
10S EMERGENCY INTERRUPT - PER OCCURRENCE	\$1.40	\$1.40	0.00X	0	0	\$0	\$0	\$0
10S TRPT (0 - 1 MI)	\$0.00890	\$0.00890	0.00X	0	0	\$0	\$0	\$0

FLORIDA
INTRASTATE
SWITCHED ACCESS

PRICEOUT NO.
FOR THE YR.
7

DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED IAS RATES (B)	PCT. CHANGE IN RATES (C=B/A-1)	7/94-6/95 BASE DEMAND (D)	PROPOSED DEMAND NOT ADJUSTED FOR CHANGE IN RATES (E)	BASE	PROPOSED	NET REVENUE EFFECT (H)=(G-F)
						REVENUE (F)=(A * D)	REVENUE (G)=(B * E)	
IOS TRPT (1 - 8 MI)	\$0.00890	\$0.00890	0.00X	0	0	\$0	\$0	\$0
IOS TRPT (8 - 16 MI)	\$0.00890	\$0.00890	0.00X	0	0	\$0	\$0	\$0
IOS TRPT (16 - 25 MI)	\$0.00890	\$0.00890	0.00X	0	0	\$0	\$0	\$0
IOS TRPT (25 - 50 MI)	\$0.00890	\$0.00890	0.00X	0	0	\$0	\$0	\$0
IOS TRPT (50 - 100 MI)	\$0.00890	\$0.00890	0.00X	0	0	\$0	\$0	\$0
IOS TRPT (OVER 100 MI)	\$0.00890	\$0.00890	0.00X	0	0	\$0	\$0	\$0
Operator Transfer Service (per Transfer)	\$0.35000	\$0.35000	0.00X	0	0	\$0	\$0	\$0
TOTALS.....						\$214,711,623	\$214,711,209	(\$414)

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M E M O R A N D U M

September 26, 1995

TO: DIVISION OF APPEALS
 DIVISION OF AUDITING AND FINANCIAL ANALYSIS
 DIVISION OF COMMUNICATIONS
 DIVISION OF ELECTRIC AND GAS
 DIVISION OF RESEARCH
 DIVISION OF WATER AND WASTEWATER
 DIVISION OF LEGAL SERVICES

FROM: DIVISION OF RECORDS AND REPORTING (WILLIAMS)

RE: CONFIDENTIALITY OF CERTAIN INFORMATION

DOCUMENT NO. 69501-95

DESCRIPTION: Information contained in Cost Support Data
Contribution Analyses and Demand Data

SOURCE: BELLSOUTH TELECOMMUNICATIONS, INC.

DOCKET NO.: 921074-TP

The above material was received with a request for confidentiality (attached). Please prepare a recommendation for the attorney assigned to the case by completing the section below and forwarding a copy of this memorandum, together with a brief memorandum supporting your recommendation, to the attorney. Copies of your recommendation should also be provided to the Division of Records and Reporting and to the Division of Appeals.

Please read each of the following and check if applicable.

The document(s) is (are), in fact, what the utility asserts it (them) to be.

The utility has provided enough details to perform a