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ATTACHMENT B

BellSouth Telecommunications, Inc. FPSC Docket No. 981834-TP/990321-TP Request for Confidential Classification Page 1 of 1 05/05/03

REQUEST FOR CONFIDENTIAL CLASSIFICATION OF BELLSOUTH'S RESPONSE TO STAFF'S 5TH REQUEST FOR PRODUCTION OF DOCUMENTS, REQUEST NOS. 29, 45, 53, AND 54 FILED APRIL 14, 2003, IN FLORIDA DOCKET NOS. 981834-TP AND 990321-TP

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BellSouth Telecommunications. Inc. FPSC Docket Nos. 981834-TP & 990321-TP Staff's Fifth Request For Production March 25, 2003 Item No. 29

PROPRIETARY

What costs are recovered in space construction?

The following unit cost specifications were compiled based on engineering estimates and actual costs. The engineer's estimates were extrapolated from actual projects to come up with a cost per square foot. The actual costs were taken from past projects and project costs to determine a new project baseline cost.

Space construction investment for the first 100 square foot enclosure includes (a) the material and labor cost of constructing a 100 square foot welded wire mesh enclosure, (b) architectural and engineering fees for project management, design and construction oversight, and (c) electrical and grounding work.

The standard is a 100 square foot enclosure and is assumed to be a 10' by 10' space with enclosure required on 3 sides for a total of 30 linear feet. Enclosure sizes are available at 100 s.f. minimum and then 50 s.f. increments.

These prices are based on constructing the entire collocation suite and all enclosures at the same time (at least 80% of the time). This method allows for cost savings due to bulk purchases, reduced contractor setup fee and reduced architectural/engineering fees. The enclosure construction can not be done at this rate if the enclosures are constructed as each firm orders is received.

These costs are considered to be the most likely costs. The actual cost will vary according to existing building conditions, location of building, and local material and labor rates.

The material and labor costs for constructing the 100 square foot enclosure are as follows:

Welded Wire Mesh Enclosure (3 sides considered)

Swinging Door (3' x 8') and lockset

Dust Protection

Electrical Work

Electrical Grounding

Signage

General Conditions

Contractor's Fee

Architectural/Engineering fee

Project Management fee

Total

Incremental cost for additional 50 s.f. (See calculation below)

Space construction investment for an additional 50 square feet includes the material and labor cost of increasing the enclosure by additional 50 foot increments when constructed

PROPRIETARY

at the same time as the first 100 square foot enclosure. Costs may include additional wire cage, doors, electrical and grounding work.

The incremental amount per 50 square feet (over the first 100 square feet) is weighted with the following probabilities to determine the cost per additional 50 square feet:

			/ 1	~
	Square feet	Probability	Computation	Cost
	150	5%		
	200	55%	1	
	250	0%		
	300	9%		
	350	0%		
	400	31%	1	
				!
Total		100%		1

These probabilities are based on the actual requests for physical collocation enclosure construction received by BellSouth in 1997 and 1998 excluding the unusual requests for 700 s.f., 4000 s.f. and 5000 s.f..

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PROPRIETARY

BellSouth Telecommunications, Inc.
Capitalized Software Expenditures
Data Provided for Regulatory Use
(000)

	\triangle	B	0	D	E	-			
Γ	SoftCap Gross Additions								
ł	1999	2000	2001	2002	2003	2004			
L	Actual	Actual	Projected	Projected	Projected	Projected			

SoftCap5 - A/C 2690.4000 Actuals/Latest Projections - Total

\$

SoftCap3 - A/C 2690.5000 Actuals/Latest Projections - Total

\$

All Data With A Blue Background Projected/Budgeted Data Furnished 11/7/00 By Jim Barlow, Financial Analysis - Current Reporting

BellSouth Telecommunications, Inc.
Capitalized Software Expenditures
Data Provided for Regulatory Use
(000)

SoftCap Removals (Amortization Related)
1999 2000 2001 2002 2003 2004
Actual Actual Projected Projected Projected

SoftCap5 - A/C 2690.4000 Actuals/Latest Projections - Total

\$

1999 Additions

SoftCap3 - A/C 2690.5000 Summary Actuals/Latest Projections - Total

1. \$
2. 1999 2000 2001
3. Additions Additions Additions

BellSouth Telecommunications, Inc. Capitalized Software Expenditures Data Provided for Regulatory Use (000)

	A	B	0	0,_	E	F				
1	SoftCap NET Additions									
1	1999	2000	2001	2002	2003	2004				
L	Actual	Actual	Projected	Projected	Projected	Projected				

SoftCap5 - A/C 2690.4000 Actuals/Latest Projections - Total BST Regulated

\$ \$

SoftCap3 - A/C 2690.5000
Actuals/Latest Projections - Total \$
BST Regulated \$

SoftCap3 - A/C 2690,5000 Detail

560 SoftCap-Network Switching Tot 660 SoftCap-Network Circuit Tot 760 SoftCap-Network Other Tot 860 SoftCap-Operator Systems Tot Check 2690,5000 Combined Subtotal 560 SoftCap-Network Switching Reg 660 SoftCap-Network Circuit Reg 760 SoftCap-Network Other Reg 860 SoftCap-Operator Systems Reg Check 2690.5000 Regulated Subtotal \$ 560 SoftCap-Network Switching Reg % 660 SoftCap-Network Circuit Reg % 760 SoftCap-Network Other Reg % 860 SoftCap-Operator Systems Reg % 560 SoftCap-Network Switching Tot Profile 660 SoftCap-Network Circuit Tot Profile 760 SoftCap-Network Other Tot Profile 860 SoftCap-Operator Systems Tot Profile 560 SoftCap-Network Switching Reg Profile 660 SoftCap-Network Circuit Reg Profile 760 SoftCap-Network Other Reg Profile 860 SoftCap-Operator Systems Reg Profile

BellSouth Telecommunications, Inc. Capitalized Software Expenditures

Data provided for Regulatory Use (000)	A	B	0	D	E
			EOY Investm	ent Amounts	
	EOY99	EOY2000	EOY2001	EOY2002	EOY2003
	Actual	Actual	Projected	Projected	Projected
SoftCap5 - A/C 2690.4000					
BST Total	\$				
BST Regulated	\$				
Reg %					
SoftCap3 - A/C 2690.5000					-
BST Total	\$				
BST Regulated	\$				
Reg %					
SoftCap3 - A/C 2690.5000 Detail		-		- J -	-
560 SoftCap-Network Switching Tot	\$				
660 SoftCap-Network Circuit Tot	\$ \$				
760 SoftCap-Network Other Tot	\$			-	
860 SoftCap-Operator Systems Tot	\$				

560 SoftCap-Network Switching Reg % 660 SoftCap-Network Circuit Reg % 760 SoftCap-Network Other Reg %

560 SoftCap-Network Switching Reg 660 SoftCap-Network Circuit Reg 760 SoftCap-Network Other Reg 860 SoftCap-Operator Systems Reg

860 SoftCap-Operator Systems Reg %

560 SoftCap-Network Switching Tot Profile

660 SoftCap-Network Circuit Tot Profile

760 SoftCap-Network Other Tot Profile

860 SoftCap-Operator Systems Tot Profile

560 SoftCap-Network Switching Reg Profile

660 SoftCap-Network Circuit Reg Profile 760 SoftCap-Network Other Reg Profile

860 SoftCap-Operator Systems Reg Profile

EOY2004 Projected

BellSouth Telecommunications, Inc. Capitalized Software Expenditures Data provided for Regulatory Use (000)

760 SoftCap-Network Other Reg Profile 860 SoftCap-Operator Systems Reg Profile

A	$_\mathcal{B}_{_}$	_	D_	-	F	G	++
	Average Annual Investment Amounts						
1999	2000	2001	2002	2003	2004	2000-2002	2002-2004
Actual	Actual	Projected	Projected	Projected	Projected	Projected	Projected

(444)	,				-	
	1		Average Annual In			
	1999	2000	2001	2002	2003	2004
	Actual	Actual	Projected	Projected	Projected	Projected
SoftCap5 - A/C 2690.4000	_					
BST Total	\$					
BST Regulated	\$					
Reg %						
SoftCap3 - A/C 2690.5000						
BST Total	\$					
BST Regulated	\$					
BOT Regulated	•					
Reg %						
SoftCap3 - A/C 2690.5000 Detail						
500 Catton Materials Controlling Tak	¢					
560 SoftCap-Network Switching Tot	\$					
660 SoftCap-Network Circuit Tot	\$					
760 SoftCap-Network Other Tot	\$					
860 SoftCap-Operator Systems Tot	\$					
560 SoftCap-Network Switching Reg	\$					
660 SoftCap-Network Circuit Reg	\$					
760 SoftCap-Network Other Reg	\$					
860 SoftCap-Operator Systems Reg	\$					
560 SoftCap-Network Switching Reg %						
660 SoftCap-Network Circuit Reg %						
760 SoftCap-Network Other Reg %						
860 SoftCap-Operator Systems Reg %						
860 Solicap-Operator Systems Reg %						
560 SoftCap-Network Switching Tot Profile						
660 SoftCap-Network Circuit Tot Profile						
760 SoftCap-Network Other Tot Profile						
860 SoftCap-Operator Systems Tot Profile						
560 SoftCap-Network Switching Reg Profile						
660 SoftCap-Network Circuit Reg Profile						
TOO O. NO National Other Des DesCle						



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