

ORIGINAL

ATTACHMENT B

BellSouth Telecommunications, Inc.
FPSC Docket No. 000828-TP
Request for Confidential Classification
Page 1 of 1
1/2/01

**REQUEST FOR CONFIDENTIAL CLASSIFICATION OF BELLSOUTH'S
RESPONSE TO STAFF'S FIRST REQUEST FOR PRODUCTION OF
DOCUMENTS (POD NOS. 1 AND 5) FILED DECEMBER 12, 2000 IN
FLORIDA DOCKET NO. 000828-TP**

Two Redacted Copies

APP	_____
CAF	_____
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SEC	_____ _____
SER	_____
OTH	_____

DOCUMENT NUMBER-DATE
00060 JAN-25
FPSC-RECORDS/REPORTING

BELLSOUTH TELECOMMUNICATIONS, INC.

FPSC DKT NO. 000828-TP

STAFF'S 1ST REQUEST FOR PRODUCTION OF DOCUMENTS

POD NO. 1

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DOCUMENT NUMBER-DATE
00060 JAN-25
FPSC-RECORDS/REPORTING

STATE	AVG COST PER SQUARE FOOT	WEIGHTING	ADJUSTED AVG COST
Alabama		0.094	
Florida		0.306	
Georgia		0.133	
Kentucky		0.032	
Louisiana		0.092	
Mississippi		0.024	
North Carolina		0.133	
South Carolina		0.067	
Tennessee		0.119	

Note: Weighting based on number of firm orders received between April and November 1999.
 UNIT COSTS:

cage cost set fee	
barrier wall 1hr cost/ft	
barrier wall wire cost/ft	
card reader	
card reader - pad only	

Data Points =	123
FOs 4/1-8/31/99	594
Percentage =	21%

Note: Many data points represent more than one collocator/firm order, thus percentage above is low.

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 COMPANIES EXCEPT UNDER WRITTEN AGREEMENT

FL Collocation Flat Fee

PROJECT ID	PROJECT ID & WBS #	# OF CAGES	# OF RACKS	LINEAR FT. BARRIER WALL	COLLOCATION SQ FT	COMMON AREA (SQ FT)	CARD READER	TOTAL COST DESIGN	TOTAL COST CONSTR	ASBESTOS COSTS	TOTAL COST	ADJUSTED TOTAL COST (LESS FIXED RATES)	ADJUSTED COST PER SQUARE FOOT
JCBHFLMA.DLT.01	734808-81291	2	1	21.5	308	887	1						
JCVLFLCL.ATX.02	734808-80141	1	0	0	400	520	0						
JCVLFLCL.FDW.03	732822-25751	1	0	0	200	260	0						
ORLDFLCL.FDW.03	734808-80811	1	0	98	200	260	1						
ORLDFLCL.ICF.01	732822-22941	1	0	96	300	399	1						
ORLDFLCL.LVC.01	732822-25741	1	0	263	400	2475	1						
ORLDFLMA.FDW.05	732822-25921	1	0	0	200	260	0						
PNVDFLMA.DLT.01	734808-81571	0	1	0	8	225	0						
MIAMFLWM.NVE.02	734808-80101	1		0	100	305	0						
MIAMFLBA.NVE.03	734808-82031	4		0	100	310	0						
MIAMFLBA.FIM.01	734808-80931	1		0	100	300	0						

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MIAMFLSO.NVE.01	734808-82051	1			115	130	0						
MIAMFLSO.FIM.01	734808-81041	4		0	100	130	0						
MIAMFLBR.NVE.01	734808-80181	2		0	400	520	0						
PRRNFLMA.AKJ.07	734808-81741	1		0	100	690	0						
MIAMFLFL.AKJ.02	734808-82201	1		0	100	130	0						
MIAMFLBA.AKJ.04	734808-86081	1		0	100	130	0						
MIAMFLAP.OVC.03	734808-81501	1			100	130	0						
MIAMFLAP.AKJ.02	734808-81581	1			100	130	0						
MIAMFLAP.ATX.01	734808-80281	1			400	1200	0						
MIAMFLWD.AKJ.02	734808-81651	1			100	130	1						
PRRNFLMA.NVE.03	734808-82021	1			100	130	0						

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PRRNFLMA.ATX.01	734808-83271	1			400	520	0						
MIAMFLBR.FIM.01	734808-80921	1			100	1680	1						
MIAMFLBC.AKJ.02	734808-81731	1			100	1809	0						
MIAMFLSO.AKJ.05	734808-81841	1			100	130	0						
MIAMFLWM.FIM.03	734808-80631	1			100	305	0						
MIAMFLWM.ACI.04	734808-81961	1			100	305	0						
MIAMFLFL.FIM.02	734808-81641	1			100	130	0						
FTLDFLJA.FIM.06	734808-82081	1		5.5	100	1,640							
PMBHFLCS.OVC.03	732822-25111				100	130							
PMBHFLFE.AKJ.03	734808-82221	1			100	130							
PMBHFLMA.ATX.02	734808 81011	1			400	1,668							

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HLWDFLPE.ATX.01	734808 83101	1			400	520							
HLWDFLPE.AKJ.07	734808 86061	1			100	130							
HLWDFLPE.OVC.04	732822-25101				100	130							

Average

\$198

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BELLSOUTH TELECOMMUNICATIONS, INC.

FPSC DKT NO. 000828-TP

STAFF'S 1ST REQUEST FOR PRODUCTION OF DOCUMENTS

POD NO. 5

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Collocation Space Preparation Standard ICB Rate Worksheet (Network Construction)
Issue 2 - 1/6/00

Driver Description	#	Vendor	First Unit			Subsequent Units			Cageless			Caged or Non-conventional Cageless						
			Engrg Hrs	Labor Hrs	Minor Matl Avg	Engrg Hrs	Labor Hrs	Minor Matl Avg	Qty FU's	Qty SU's	Total \$	\$/Sq Ft	Qty FU's	Qty SU's	Total \$	\$/Arrangement		
Cable Rack - panned 15" (switchboard)	101	ADC	2	4		2	4											
		6R	3	3		0.75	1.75											
		Lucent	2.86	6		0.84	2.86											
			2.35	5.00		857.69	1.20	3.92			725.02	12		\$18,962.52	\$23.74	0	6,861.49	\$857.69
Cable Rack - nonpanned 15" (power)	102	ADC	2	4		2	4											
		6R	3	3		0.75	1.75											
		Lucent	2.86	6		0.84	2.86											
			2.35	5.00		816.40	1.20	3.92			683.74	12		\$18,001.64	\$22.50	0	6,531.20	\$816.40
Cross-aisle cable rack	104	ADC	2	4		2	4											
		6R	1.5	1		0.75	1.75											
		Lucent	1.9	4		0.84	3.16											
			1.70	2.87		537.65	1.20	2.33			486.58	12		\$10,631.01	\$13.54	0	\$0.00	\$0.00
AC - main feed to bay	105	ADC	2	4		2	4											
		6R	3	3		0.75	1.75											
		Lucent	2.86	6		0.84	2.86											
			2.50	7.00		966.24	0.66	6.50			831.82	12		\$4,841.20	\$6.05	7,745.92	\$966.24	
Auxiliary Supports	107	ADC	2	4		2	4											
		6R	3	3		0.75	1.75											
		Lucent	2.86	6		0.84	2.86											
			1.97	3.97		504.41	0.83	3.80			417.56	12		\$7,028.64	\$8.79	1,757.16	\$219.65	
Stanchion	108	ADC	2	4		2	4											
		6R	3	3		0.75	1.75											
		Lucent	1.62	2.17		329.17	0.70	2.00			257.98	12		\$11,173.57	\$13.97	2,722.21	\$340.28	
Main Aisle Conduit	109	ADC	2	4		2	4											
		6R	3	3		0.75	1.75											
		Lucent	1.88	3.17		570.42	0.85	2.84			483.02	12		\$2,106.87	\$2.63	2,106.87	\$263.36	
Main Aisle Ground 2/0	110	ADC	2	4		2	4											
		6R	3	3		0.75	1.75											
		Lucent	2.00	4.87		491.22	1.17	3.92			398.87	12		\$491.22	\$0.81	\$491.22	\$61.40	
Light Fixture - double tube	114	ADC	2	4		2	4											
		6R	3	3		0.75	1.75											
		Lucent	2.86	6		0.84	2.86											
			1.87	6.00		974.86	0.75	3.33			829.84	12		\$15,808.42	\$19.76	\$0.00	\$0.00	
Cable hole establishment	115	ADC	2	4		2	4											
		6R	3	3		0.75	1.75											
		Lucent	4	2.81		1017.25	1.38	3.26			836.12	12		\$2,034.49	\$2.54	2,034.49	\$254.31	
Fiber Duct (Use 50% of driver # 11)	11		0.83	1.71		366.06	0.89	2.47			307.17	12		\$13,607.82	\$17.01	5,385.84	\$673.23	

Cageless \$/Sq Ft

\$131.15

Caged or Nonconventional Cageless \$/Arrangement

4,454.58

Assumptions:

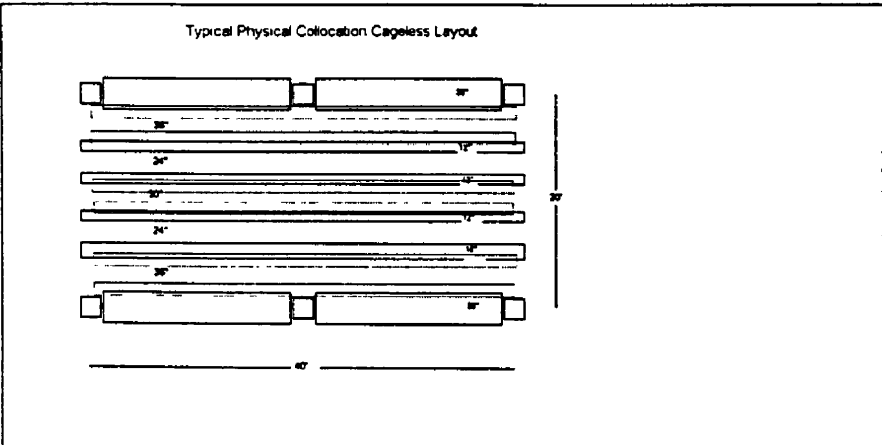
BellSouth expands infrastructure capital immediately to prepare space. BellSouth has no control over utilization of this investment. The investment benefits no other service other than Collocation. Therefore, recovery of infrastructure costs should begin immediately without regard to activation of service.

To accomplish this for cageless collocation the average EF&I space preparation cost to prepare 800 sq ft (2 building bays) of collocation space is calculated above. The cost calculations are based upon preliminary "driver" costs provided to Supply Chain Management by three Turt Vendors and a theoretical average arrangement of collocated equipment within this 800 sq ft. From these calculations the average EF&I cost/sq ft is determined. From the avg. EF&I cost/sq ft a cost study can determine a recurring rate to apply to every sq ft of cageless collocation space. All TelCo loadings must be applied to the EF&I cost.

To accomplish this for caged or cageless non-conventional collocation the average EF&I space preparation cost to prepare 800 sq ft (2 building bays) of collocation space is calculated above. The cost calculations are based upon preliminary EF&I "driver" costs provided to Supply Chain Management by three Turt Vendors and a theoretical average of 8-100 sq ft arrangements within this 800 sq ft area. From these calculations the average EF&I cost/arrangement is determined. From the avg EF&I cost/arrangement a cost study can determine a recurring rate to apply to every arrangement. All TelCo loadings must be applied to the EF&I cost.

The recurring charge for cross-connects should not be impacted by the standard rate space preparation charge. Cross connects will continue to require utilization of via or main aisle cable support to deliver the service from the collocated equipment to the demarcation point.

It must be emphasized that the above "driver" rates are very preliminary. These drivers are being established to address equipment space preparation. Such drivers do not currently exist, as space preparation for BellSouth equipment space has been recovered by Turt vendors through the MBOS model process.



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