

**ATTACHMENT B**

BellSouth Telecommunications, Inc.  
Request for Confidential Classification  
Page 1 of 1  
05/23/02

**REQUEST FOR CONFIDENTIAL CLASSIFICATION OF BELLSOUTH'S RESPONSE  
TO THE FLORIDA PUBLIC SERVICE COMMISSION'S REQUEST FOR EXPEDITED  
REVIEW OF GROWTH CODE DENIALS BY THE NORTH AMERICAN NUMBERING  
ADMINSTRATION FOR THE MIAMI AND GAINESVILLE EXCHANGES (WEST MIAMI  
AND GAINESVILLE-MIAMI-DS1)  
DOCKET 020395-TL**

**TWO REDACTED COPIES**

DOCUMENT NUMBER-DATE

05534 MAY 23 02

FPSC-COMMISSION CLERK

Central Office Code (NXX) Assignment Request - Part 1  
Revised August 6, 2001

Type of Application:  New  Change<sup>1</sup>  Delete

1.0 GENERAL INFORMATION

1.1 Contact Information:

Code Applicant:  
Company/Entity Name: BellSouth Telecommunications, Inc  
1 Headquarters Address: [REDACTED]  
2 City, State, Zip: [REDACTED]  
3 Contact Name: [REDACTED]  
Contact Address: same as above  
City, State, Zip: same as above  
4 Phone: [REDACTED] FAX: [REDACTED] E-Mail: [REDACTED]@bridge.bellsouth.com  
5 Name: Terah Adger  
Address: Suite 570/1800 Sutter Street  
City, State, Zip: Concord, California 94520-2561  
Phone: 925 363-8705 FAX: 925 363-8714

1.2 NPA: 786 NXX:<sup>3</sup> [REDACTED] LATA: 4607 OCN:<sup>4</sup> 9417 Parent Company's OCN(s) 9400

Switching Identification (Switching Entity/POI)<sup>5</sup> MIAMFLWMDSO

Locality/City/Wire Center: MIAMI Rate Center:<sup>6</sup> MIAMI

Homing Tandem Operating Co.: BST Tandem Homing CLI<sup>TM</sup> MIAMFLGR0ST

1.3 Dates: Date of Application: 4/11/02 Requested Effective Date:<sup>9 10</sup> ASAP

1.4 Type of company/entity requesting the code:

- a) LEC (LEC, IC, CMRS, Other)
- b) Type of service DIO (e.g., Cellular - Type 2)
- c) Code Assignment Preference (Optional)
- d) Codes that are undesirable, if any 999, 666,
- e) Type of change: \_\_\_\_\_

1.5 Type of Request (Initial, growth, etc.): growth  
If an initial code, attach (1) evidence of certification and (2) proof of ability to place code in service within 60 days. If a growth code, attach months to exhaust worksheet.

Pool Indicator        (YES)<sup>11</sup>

1.6 NPA Jeopardy Criteria Apply: Yes        No X

6 1.7 Code request for new service (Explain): [REDACTED]  
pending request

1.8 Part 2 is attached        Part 2 is not attached XXX for RDBS & BRIDS<sup>12, 13</sup>

I hereby certify that the above information requesting an NXX code is true and accurate to the best of my knowledge and that this application has been prepared in accordance with the Central Office Code (NXX) Assignment Guidelines posted to the ATIS Web Site (<http://www.atis.org/atis/cic/inc/incdocs.htm>) as of the date of this application<sup>14</sup>:

7 [REDACTED] [REDACTED] 4/11/02  
Signature of Code Applicant<sup>15</sup> Title Date

DOCUMENT NUMBER DATE  
05534 MAY 23 2002  
FPSC-COMMISSION CLERK

Effective June 11, 2001

CO CODE ASSIGNMENT

MONTHS TO EXHAUST CERTIFICATION WORKSHEET - TN Level<sup>1</sup>  
(Worksheet to be used for Requests for Additional Codes for Growth)

Date: 4/11/02 Company Name: Bell South

Rate Center: MIAMI

NPA(s)-NXXs included in growth calculation<sup>2</sup>: See Attached

770 945-7231

1 Signature of Authorized Representative of Code Applicant: [Redacted]  
2 Title: [Redacted] Telephone No.: [Redacted] FAX No.: [Redacted]

3 A. Telephone Numbers (TNs) Available for Assignment (See Glossary<sup>3</sup>): [Redacted]

	Month #1	Month #2	Month #3	Month #4	Month #5	Month #6	Month #7	Month #8	Month #9	Month #10	Month #11	Month #12
4 B. Previous 6-month growth history <sup>4</sup>	[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]

5 C. Forecast - Next months 1-12<sup>5</sup>: [Redacted]

6 D. Average Monthly Forecast (Sum of months 1-6 Part C above divided by 6): [Redacted]

E. Months to Exhaust<sup>6</sup> =  $\frac{\text{Telephone Numbers (TNs) Available for Assignment (A)}}{\text{Average Monthly Forecast (D)}} = \underline{31.91}$

F. Utilization Level<sup>7</sup> =  $\frac{\text{Telephone Numbers (TNs) Assigned}}{\text{Total Numbering Resources in Applicant's Inventory}} \times 100 = \underline{74} \%$

7 Explanation: Request code for DID's for [Redacted]  
8 [Redacted]

APR 11 2002 11:48AM BELLSOUTH

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1 A copy of this worksheet is required to be submitted to the Code Administrator; for audit purposes, it must be in the applicant's files.  
 2 Report on all resources for the requested geographic area, including newly acquired codes.  
 3 Definitions of terms may be found in the Glossary section of the Central Office Code (NXX) Assignment Guidelines.  
 4 Net change in TNs no longer available for assignment in each previous month, starting with the most distant month as Month #1, and Month #6 as the current month.  
 5 Forecast of TNs needed in each following month, starting with the most recent month as Month #1.  
 6 To be assigned an additional CO Code (NXX) for growth, "Months to Exhaust" must be less than or equal to 6 months (FCC 00-104, § 52.15 (g) (3) (iii)).  
 7 Newly acquired numbers (see glossary) may be excluded from the utilization calculation (FCC 00-104, § 52.15 (g) (3) (ii)).

Effective June 11, 2001

CO CODE ASSIGNMENT

MONTHS TO EXHAUST CERTIFICATION WORKSHEET - TN Level<sup>1</sup>  
(Worksheet to be used for Requests for Additional Codes for Growth)

Request

Date: 4/11/02 Company Name: Bell South  
Rate Center: MIAMI  
NPA(s)-NXXs included in growth calculation<sup>2</sup>: See Attached

1 Signature of Authorized Representative of Code Applicant: [Redacted]  
2 Title: [Redacted] Telephone No.: [Redacted] FAX No.: [Redacted]

3 A. Telephone Numbers (TNs) Available for Assignment (See Glossary<sup>3</sup>): [Redacted]

Month #1	Month #2	Month #3	Month #4	Month #5	Month #6	Month #7	Month #8	Month #9	Month #10	Month #11	Month #12
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4 B. Previous 6-month growth history<sup>4</sup>: [Redacted]

5 C. Forecast - Next months 1-12<sup>5</sup>: [Redacted]

6 D. Average Monthly Forecast (Sum of months 1-6 Part C above divided by 6): [Redacted]

E. Months to Exhaust<sup>6</sup> =  $\frac{\text{Telephone Numbers (TNs) Available for Assignment (A)}}{\text{Average Monthly Forecast (D)}}$  = 11.745

F. Utilization Level<sup>7</sup> =  $\frac{\text{Telephone Numbers (TNs) Assigned}}{\text{Total Numbering Resources in Applicant's Inventory}} \times 100$  = 74 %

7 Explanation: Request code for DID's for [Redacted]  
8 [Redacted]

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- 1 A copy of this worksheet is required to be submitted to the Code Administrator; for audit purposes, it must be in the applicant's files
- 2 Report on all resources for the requested geographic area, including newly acquired codes.
- 3 Definitions of terms may be found in the Glossary section of the Central Office Code (NXX) Assignment Guidelines.
- 4 Net change in TNs no longer available for assignment in each previous month, starting with the most distant month as Month #1, and Month #6 as the current month
- 5 Forecast of TNs needed in each following month, starting with the most recent month as Month #1.
- 6 To be assigned an additional CO Code (NXX) for growth, "Months to Exhaust" must be less than or equal to 6 months (FCC 00-104, § 52.15 (g) (3) (iii))
- 7 Newly acquired numbers (see glossary) may be excluded from the utilization calculation (FCC 00-104, § 52.15 (g) (3) (ii))

Greer, Stan L

From: Terah Adger@NeuStar.com

To: [REDACTED]

Cc: Terah Adger@NeuStar.com,

Subject: Part 3 Response for Tracking # 786-150525

**Central Office Code (NXX) Assignment Request - Part3  
Effective May 18, 1998**

**Code Request Tracking Number:** 786-150525

**Administrator's Response/Confirmation**

Date of Application: April 11, 2002 Date of Receipt: April 11, 2002

Date of Response: April 23, 2002 Effective Date:

Company/Entity Name: BELLSOUTH TELECOMM INC DBA SOUTHERN BELL TEL& TEL

**Code Administrator Contact Information:**

Terah Adger  
Signature of Code Administrator

Phone: 9253638705

Terah Adger  
Name (print)

Fax: 9253638714

**X NPA:** 786

**Code Assigned: Date of NXX Code  
Assignment:**

a. Switch Identification (Switching Entity/POI): MIAMFLWMDS0 Rate Center: MIAMI

b. The Code Administrator is [REDACTED], is not  responsible for inputting Part 2 information into RDBS and BRIDS.

c. Routing and Rating information complete: Yes No   
Additional RDBS and BRIDS information necessary as follows:  
No

d. To be published in the LERG and TMP by  
Additional RDBS and BRIDS information needs to be received by the code administrator no later than

**Code Reserved: Date of Reservation:**

Your code will be honored until  
Switch Identification (Switching Entity / POI):

**Form incomplete**  
Additional information required in the following section(s):

**X Form complete, code request denied**

Explanation: Months to exhaust exceeds 6.0 months (31.91 REPORTED)

**Assignment activity suspended by the administrator**

Explanation:

Further Action:

4

**NPA in jeopardy:** Yes    No

If yes refer to Section 7 of the assignment guidelines

Change/Disconnect List:

Remarks

DR 11 According to the Central Office Code Assignment Guidelines, Section 4 2.1 code holders requesting growth codes must demonstrate that existing codes within the rate center will exhaust within 6 0 months.If you are in disagreement with the disposition of this code request, please refer to the Central Office Code (NXX) Assignment Guidelines for the appeals process OCN 9417

Florida 305  
MTE Summary  
February 2002

A B C D E F

TMRC NPA	CLLI	SWITCH TYPE	WC	ENTITY	NPA	TTA	K-BLOCK TOTAL	AVAIL	AVG GRWTH PER MO	MTE	NON-CTM DONATABLE BLOCKS	CTM Donatable	CTM COUNTS
MIAMI	MIAMFLAEDS0	5ESS	FAH	L	305	442	170	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	1
											[REDACTED]	[REDACTED]	2
											[REDACTED]	[REDACTED]	3
											[REDACTED]	[REDACTED]	4
											[REDACTED]	[REDACTED]	5
											[REDACTED]	[REDACTED]	6
											[REDACTED]	[REDACTED]	7
											[REDACTED]	[REDACTED]	8
											[REDACTED]	[REDACTED]	9
MIAMI	MIAMFLAERS0	DMS100	FAH	L	305	520	10	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	10
MIAMI	MIAMFLAL63E	1AESS	FAL	K	305	633	60	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	11
MIAMI	MIAMFLAPDS0	DMS100	FAP	K	305	871	80	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	12
MIAMI	MIAMFLBA85E	1AESS	FBA	L	305	854	80	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	13
											[REDACTED]	[REDACTED]	14
											[REDACTED]	[REDACTED]	15
											[REDACTED]	[REDACTED]	16
											[REDACTED]	[REDACTED]	17
											[REDACTED]	[REDACTED]	18
											[REDACTED]	[REDACTED]	19
											[REDACTED]	[REDACTED]	20
											[REDACTED]	[REDACTED]	21
MIAMI	MIAMFLBCDS0	DMS100	FBC	K	305	573	50	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	22
											[REDACTED]	[REDACTED]	23
											[REDACTED]	[REDACTED]	24
											[REDACTED]	[REDACTED]	25
											[REDACTED]	[REDACTED]	26
											[REDACTED]	[REDACTED]	27
MIAMI	MIAMFLBRDS0	5ESS	FMB	K	305	672	110	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	28
MIAMI	MIAMFLCADS0	DMS100	FCA	L	305	552	190	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	29
											[REDACTED]	[REDACTED]	30
											[REDACTED]	[REDACTED]	31
											[REDACTED]	[REDACTED]	32
											[REDACTED]	[REDACTED]	33
											[REDACTED]	[REDACTED]	34
											[REDACTED]	[REDACTED]	35
											[REDACTED]	[REDACTED]	36
MIAMI	MIAMFLDBRS1	5ESS	FDA	L	305	670	20	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	37
											[REDACTED]	[REDACTED]	38
MIAMI	MIAMFLFLDS0	5ESS	FFL	L	305	541	80	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	39
											[REDACTED]	[REDACTED]	40
											[REDACTED]	[REDACTED]	41

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ATTACHMENT 3

Florida 305  
MTE Summary  
February 2002

A B C D E F

TMRC NPA	CLLI	SWITCH TYPE	WC	ENTITY	NPA	TTA	K-BLOCK TOTAL	AVAIL	AVG GRWTH PER MO	MTE	NON-CTM DONATABLE BLOCKS	CTM Donatable	CTM COUNTS
													1
													2
													3
													4
													5
													6
MIAMI	MIAMFLGRDS0	DMS100	FGR	L	305	350	40						7
MIAMI	MIAMFLGRDS1	5ESS	FGR	L	305	350	460						8
													9
													10
													11
													12
													13
													14
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													16
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													19
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													23
													24
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													26
													27
MIAMI	MIAMFLHLD0	5ESS	FHL	K	305	826	230						28
													29
													30
MIAMI	MIAMFLICD0	5ESS	FIC	K	305	861	70						31
MIAMI	MIAMFLKED0	5ESS	FKB	L	305	361	20						32
													33
													34
													35
													36
													37
													38
													39
													40
MIAMI	MIAMFLME32E	1AESS	FME	K	305	324	100						41
MIAMI	MIAMFLMERS0	DMS100	FGR	L	305	111	10						

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Florida 305  
MTE Summary  
February 2002

A B C D E F

TMRC NPA	CLLI	SWITCH TYPE	WC	ENTITY	NPA	TTA	K-BLOCK TOTAL	AVAIL	AVG GRWTH PER MO	MTE	NON-CTM DONATABLE BLOCKS	CTM Donatable	CTM COUNTS
MIAMI	MIAMFLNMDS0	DMS100	FNM	K	305	891	60	[REDACTED]			[REDACTED]	[REDACTED]	1
											[REDACTED]	[REDACTED]	2
MIAMI	MIAMFLNSDS0	5ESS	FNS	K	305	691	60	[REDACTED]			[REDACTED]	[REDACTED]	3
											[REDACTED]	[REDACTED]	4
											[REDACTED]	[REDACTED]	5
											[REDACTED]	[REDACTED]	6
											[REDACTED]	[REDACTED]	7
											[REDACTED]	[REDACTED]	8
MIAMI	MIAMFLOL68E	1AESS	FOP	K	305	681	70	[REDACTED]			[REDACTED]	[REDACTED]	10
											[REDACTED]	[REDACTED]	11
											[REDACTED]	[REDACTED]	12
											[REDACTED]	[REDACTED]	13
											[REDACTED]	[REDACTED]	14
											[REDACTED]	[REDACTED]	15
MIAMI	MIAMFLPBDS0	DMS100	FPD	K	305	883	90	[REDACTED]			[REDACTED]	[REDACTED]	16
											[REDACTED]	[REDACTED]	17
											[REDACTED]	[REDACTED]	18
											[REDACTED]	[REDACTED]	19
											[REDACTED]	[REDACTED]	20
											[REDACTED]	[REDACTED]	21
											[REDACTED]	[REDACTED]	22
											[REDACTED]	[REDACTED]	23
MIAMI	MIAMFLPBH05	5ESS	FPD	K	305	111	1	[REDACTED]			[REDACTED]	[REDACTED]	24
MIAMI	MIAMFLPLDS0	5ESS	FPM	K	305	591	330	[REDACTED]			[REDACTED]	[REDACTED]	25
											[REDACTED]	[REDACTED]	26
											[REDACTED]	[REDACTED]	27
											[REDACTED]	[REDACTED]	28
MIAMI	MIAMFLPLRS0	DMS100	FPM	K	305	590	20	[REDACTED]			[REDACTED]	[REDACTED]	29
											[REDACTED]	[REDACTED]	30
											[REDACTED]	[REDACTED]	31
											[REDACTED]	[REDACTED]	32
											[REDACTED]	[REDACTED]	33
											[REDACTED]	[REDACTED]	34
											[REDACTED]	[REDACTED]	35
											[REDACTED]	[REDACTED]	36
											[REDACTED]	[REDACTED]	37
											[REDACTED]	[REDACTED]	38
MIAMI	MIAMFLRRDS0	5ESS	FSM	L	305	661	120	[REDACTED]			[REDACTED]	[REDACTED]	39
											[REDACTED]	[REDACTED]	40
											[REDACTED]	[REDACTED]	41
											[REDACTED]	[REDACTED]	42

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Florida 305  
MTE Summary  
February 2002

A B C D E F

TMRC NPA	CLLI	SWITCH TYPE	WC	ENTITY	NPA	TTA	K-BLOCK TOTAL	AVAIL	AVG GRWTH PER MO	MTE	NON-CTM DONATABLE BLOCKS	CTM Donatable	CTM COUNTS
MIAMI	MIAMFLSH75E	1AESS	FSH	K	305	751	80	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	1
MIAMI	MIAMFLSODS0	5ESS	FSK	L	305	595	120	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	2
MIAMI	MIAMFLWDDS0	DMS100	FWD	L	305	382	90	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	3
											[REDACTED]	[REDACTED]	4
											[REDACTED]	[REDACTED]	5
											[REDACTED]	[REDACTED]	6
											[REDACTED]	[REDACTED]	7
											[REDACTED]	[REDACTED]	8
											[REDACTED]	[REDACTED]	9
											[REDACTED]	[REDACTED]	10
											[REDACTED]	[REDACTED]	11
MIAMI	MIAMFLWMDS0	5ESS	FWM	L	305	261	110	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	12
											[REDACTED]	[REDACTED]	13
											[REDACTED]	[REDACTED]	14
											[REDACTED]	[REDACTED]	15
											[REDACTED]	[REDACTED]	16
											[REDACTED]	[REDACTED]	17
<b>TOTAL</b>							2931	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	18
* These blocks were shown assigned in the April 2002 Miami MTE Summary Report													
Customer Contact Information													
[REDACTED]													

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Florida 305  
MTE Summary  
February 2002  
(Revised)

A B C D E F

TMRC NPA	CLLI	SWITCH TYPE	WC	ENTITY	NPA	TTA	K-BLOCK TOTAL	AVAIL	AVG GRWTH PER MO	MTE	NON-CTM DONATABLE BLOCKS	CTM Donatable	CTM COUNTS
MIAMI	MIAMFLAEDSO	5ESS	FAH	L	305	442	170						
													1
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													10
MIAMI	MIAMFLAERSO	DMS100	FAH	L	305	520	10						
													11
MIAMI	MIAMFLAL63E	1AESS	FAL	K	305	633	60						
													12
MIAMI	MIAMFLAPDSO	DMS100	FAP	K	305	871	80						
													13
MIAMI	MIAMFLB85E	1AESS	FBA	L	305	854	80						
													14
													15
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													21
													22
MIAMI	MIAMFLBCDSO	DMS100	FBC	K	305	573	50						
													23
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													25
													26
													27
MIAMI	MIAMFLBRDSO	5ESS	FMB	K	305	672	110						
													28
MIAMI	MIAMFLCADSO	DMS100	FCA	L	305	552	190						
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													33
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													36
MIAMI	MIAMFLBRS1	5ESS	FDA	L	305	670	20						
													37
													38
MIAMI	MIAMFLFLDSO	5ESS	FFL	L	305	541	80						
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Florida 305  
MTE Summary  
February 2002  
(Revised)

A B C D E F

TMRC NPA	CLLI	SWITCH TYPE	WC	ENTITY	NPA	TTA	K-BLOCK TOTAL	AVAIL	AVG GRWTH PER MO	MTE	NON-CTM DONATABLE BLOCKS	CTM Donatable	CTM COUNTS
													1
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													3
													4
													5
													6
	MIAMFLGRDS0	DMS100	FGR	L	305	350	40						7
MIAMI	MIAMFLGRDS0	5ESS	FGR	L	305	350	460						8
								(Revised)					9
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MIAMI	MIAMFLHDS0	5ESS	FHL	K	305	826	230						28
													29
													30
MIAMI	MIAMFLICDS0	5ESS	PIC	K	305	861	70						31
MIAMI	MIAMFLKEDSO	5ESS	FKB	L	305	361	20						32
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													38
													39
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MIAMI	MIAMFLME32E	1AESS	FME	K	305	324	100						41
MIAMI	MIAMFLMERS0	DMS100	FGR	L	305	111	10						

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(Revised)

TMRC NPA	CLLI	SWITCH TYPE	WC	ENTITY	NPA	TTA	K-BLOCK TOTAL	AVAIL	AVG GRWTH PER MO	MTE	NON-CTM DONATABLE BLOCKS	CTM Donatable	CTM COUNTS
MIAMI	MIAMFLSH75E	1AESS	FSH	K	305	751	80	[REDACTED]					
MIAMI	MIAMFLSODS0	5ESS	FSK	L	305	595	120	[REDACTED]					
MIAMI	MIAMFLWDDS0	DMS100	FWD	L	305	382	90	[REDACTED]					
MIAMI	MIAMFLWMD50	5ESS	FWM	L	305	261	110	[REDACTED]					
TOTAL							2931	[REDACTED]					

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Florida 305  
MTE Summary  
February 2002  
(Revised)

A B C D E F

TMRC NPA	SWITCH	WC	ENTITY	NPA	TTA	K-BLOCK TOTAL	AVAIL	AVG GRWTH PER MO	MTE	NON-CTM DONATABLE BLOCKS	CTM Donatable	CTM COUNT:
	MIAMFLNMDSO	DMS100	FNM	K	305	891	60					
												1
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MIAMI	MIAMFLNSDSO	5ESS	FNS	K	305	681	60					3
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MIAMI	MIAMFLOL68E	1AESS	FOP	K	305	681	70					10
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MIAMI	MIAMFLPBDSO	DMS100	FPD	K	305	883	90					16
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MIAMI	MIAMFLPBH05	5ESS	FPD	K	305	111	1					24
MIAMI	MIAMFLPLDSO	5ESS	FPM	K	305	591	330					25
												26
												27
												28
MIAMI	MIAMFLPLRSO	DMS100	FPM	K	305	590	20					29
												30
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MIAMI	MIAMFLRRDSO	5ESS	FSM	L	305	661	120					39
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# Central Office Code (NXX) Assignment Request - Part 1

June 19, 2000

Code Request Tracking Number: 352-149918

Type of Application: **New** Change<sup>1</sup> Delete

### 1.1 Contact Information:

#### Code Applicant:

Company/Entity Name: BELLSOUTH TELECOMM INC DBA SOUTHERN BELL TEL& TEL

Headquarters Address: 675 W PEACHTREE ST NW

Headquarter City, State, Zip: ATLANTA ga 30375

1 Contact Name: [REDACTED]

2 Address: [REDACTED]

3 City, State, Zip: [REDACTED]

4 Phone: [REDACTED] FAX: [REDACTED] E-Mail: [REDACTED]@bridge.bellsouth.com

5 [REDACTED]

Name: Terah Adger

Address: 1800 Sutter Street

City, State, Zip: Concord CA 94520

Phone: 9253638705 Fax: 9253638714

### 1.2:

NPA: 352 NXX:     LATA: 45402 OCN:<sup>3</sup> 9417 Parent Company's OCN(s): 9400

Switching Identification (Switching Entity/POD):<sup>4</sup> GSVFLMADS1

Locality/City/Wire Center: GAINESVL Rate Center:<sup>5</sup> GAINESVL

Homing Tandem Operating Co.:<sup>6</sup> BST Homing Tandem CLLI:<sup>7</sup> GSVFLMA01T

Additional Information: REQUEST FOR DEDICATED CODE FOR  
[REDACTED] CUSTOMER REQUEST  
NXX OF [REDACTED]

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1.3 Dates: Date of Application: April 11, 2002 Requested Effective Date:<sup>8,9</sup> June 16, 2002

### 1.4 Type of company/entity requesting the code:

a) RBOC (LEC, IC, CMRS, Other)

b) Type of Service: Wireline (e.g., Cellular - Type 2)

c) Code Assignment Preference (Optional) 623, 863

d) Codes that are undesirable, if any 999, 666

e) Please Explain Type of Change:    

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1.5 Type of Request (Initial, Growth, etc.): Growth

If an initial code, attach (1) evidence of certification and (2) proof of ability to place code in service within 60 days.

If a growth code, attach months to exhaust worksheet.

Pool Indicator:<sup>10</sup> No

Change/Disconnect List: \_\_\_\_\_

1.6 NPA Jeopardy Criteria Apply: Yes: \_\_\_\_\_ No: x

1.7 Code Request for new service (Explain): \_\_\_\_\_

1.8 Part 2 is attached \_\_\_\_\_ Part 2 is not attached Yes for RDBS & BRIDS<sup>11,12</sup>

I hereby certify that the above information requesting an NXX code is true and accurate to the best of my knowledge and that this application has been prepared in accordance with the Central Office Code (NXX) Assignment Guidelines posted to the ATIS Web Site (<http://www.atis.org/atls/clc/inc/incdocs.htm>) as of the date of this application<sup>13</sup>:

[Redacted Signature]

Signature of Code Applicant<sup>14</sup>

[Redacted Title]

Title

April 11, 2002

Date

1. Identify type and reason for change(s) in Section 1.4(e).
2. A list of the current Code Administrator(s) who can provide assistance in completing this form is available upon request from NANPA.
3. Operating Company Number (OCN) assignments must uniquely identify the applicant. Relative to CO Code assignments, NECA-assigned Company Codes may be used as OCNs. Companies with no prior CO Code or Company Code assignments may contact NECA (973-884-8355) to be assigned a Company Code(s). Since multiple OCNs and/or Company Codes may be associated with a given company, companies with prior assignment should direct questions regarding appropriate OCN usage to the Traffic Routing Administration (TRA) on 732-699-6700.
4. This is an eleven-character descriptor of the switch provided by the owning entity for the purpose of routing calls. This is the eleven-character COMMON LANGUAGE Location Identification (CLLI) of the applicant's switch or POI.
5. Rate Center name must be a tariffed Rate Center associated with toll billing.
6. Applies to any code applicant connecting to the Public Switched Telephone Network via a tandem owned by a different carrier.
7. This is an eleven-character descriptor provided by the owning entity for the purpose of routing calls. This must be the CLLI Location Identification Code of the switching entity/POI, and is the same on Part 2, Form 1, Page 2 of 2.
8. Code applicants should request an effective date that is at least 66 calendar days from the submission of this form. It should be noted that interconnection arrangements and facilities need to be in place prior to activation of a code. Such arrangements are outside the scope of these guidelines.
9. Requests for code assignment should not be made more than six months prior to the requested effective date.
10. The Pool Administrator will indicate if the NXX being requested will be used for thousands block number pooling.
11. Applicant is not required to submit Part 2 of the code request form if it is doing its own RDBS and BRIDS entries, or if the applicant has arranged for a third party to input the Part 2 forms data on its behalf.

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# Months To Exhaust Certification Worksheet - TN Level<sup>1</sup>

(Worksheet to be used for Requests for Additional Codes for Growth)

Code Request Tracking Number: 352-149918

Date: April 11, 2002 Company/Entity Name: BELLSOUTH TELECOMM INC DBA SOUTHERN BELL TEL & TEL  
 Switching Entity/Point of Interconnection (CLLD): GSVLFLMADS1 Rate Center: GAINESVL

Total Number of NXXs: 33

1  
2  
3  
Signature of Authorized Representative of Code Applicant: [Redacted]  
 Title: [Redacted] Telephone No.: [Redacted] FAX No.: [Redacted]

4 A. Telephone Numbers (TNs) Available For Assignment  
 (See Glossary<sup>3</sup>): [Redacted]

Month #1	Month #2	Month #3	Month #4	Month #5	Month #6	Month #7	Month #8	Month #9	Month #10	Month #11	Month #12
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5 B. Previous 6-month growth history<sup>4</sup>:  
 [Redacted]

6 C. Forecast - Next months 1-12<sup>5</sup>:  
 [Redacted]

7 D. Average Monthly Growth Rate (From Part C above): [Redacted]

E. Months to Exhaust<sup>6</sup> =  $\frac{\text{Telephone Numbers (TNs) Available for Assignment (A)}}{\text{Average Monthly Growth Rate (D)}} = \underline{13.598}$

F. Utilization Level<sup>7</sup> =  $\frac{\text{Telephone Numbers (TNs) Assigned}}{\text{Total Numbering Resources in Applicant's Inventory}} \times 100 = \underline{70.0} \%$

Explanation:

—  
—

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Greer, Stan L

From: terah adger @NeuStar.com

To: [REDACTED]

Cc: terah adger@NeuStar.com

Subject: Part 3 Response for Tracking #: 352-149918

**Central Office Code (NXX) Assignment Request - Part3  
Effective May 18, 1998**

**Code Request Tracking Number: 352-149918**

**Administrator's Response/Confirmation**

Date of Application: April 11, 2002

Date of Receipt: April 11, 2002

Date of Response: April 23, 2002

Effective Date:

Company/Entity Name: BELLSOUTH TELECOMM INC DBA SOUTHERN BELL TEL& TEL

**Code Administrator Contact Information:**

Terah Adger  
Signature of Code Administrator

Phone: 9253638705

Terah Adger  
Name (print)

Fax: 9253638714

**x NPA: 352 Code Assigned: Date of NXX Code Assignment:**

a. Switch Identification (Switching Entity/POI): GSVLFLMADS1 Rate Center: GAINESVL  
b. The Code Administrator is [REDACTED], is not  responsible for inputting Part 2 information into RDBS and BRIDS.

c. Routing and Rating information complete: Yes No   
Additional RDBS and BRIDS information necessary as follows:  
No

d. To be published in the LERG and TMP by  
Additional RDBS and BRIDS information needs to be received by the code administrator no later than

**Code Reserved:** [REDACTED] **Date of Reservation:** [REDACTED]  
Your code will be honored until

Switch Identification (Switching Entity / POI):

**Form incomplete**

Additional information required in the following section(s):

**x Form complete, code request denied**

Explanation: Months to exhaust exceeds 6.0 months (13.59 REPORTED)

**Assignment activity suspended by the administrator**

Explanation:

Further Action:

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NPA in jeopardy: Yes    No

If yes, refer to Section 7 of the assignment guidelines

Change/Disconnect List:

Remarks:

DR:11 According to the Central Office Code Assignment Guidelines, Section 4 2.1, code holders requesting growth codes must demonstrate that existing codes within the rate center will exhaust within 6 0 months If you are in disagreement with the disposition of this code request, please refer to the Central Office Code (NXX) Assignment Guidelines for the appeals process. OCN 9417

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352 NPA GAINESVILLE  
MTE SUMMARY REPORT  
February 2002

A				B		C	D	E	
NPA 352 TMRC	CLLI	SW TYPE	NPA	K-BLK TOTAL	AVAILABLE	AVG GRTH PER MO.	MTE	UTILIZATION	
GAINESVILLE	GSVFLMADS0	DMS-100	352	230	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	1
GAINESVILLE	GSVFLMADS1	5ES	352	60	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	2
GAINESVILLE	GSVFLNW33E	5ES	352	30	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	3
<b>TOTAL</b>				<b>320</b>	<b>33,969</b>	<b>765</b>	<b>76.44559</b>		4
<b>Customer Contact Information for Gainesville Code Request</b>									
[REDACTED]									5
									6

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