

ATTACHMENT B

**BellSouth Telecommunications, Inc.
Request for Confidential Classification
Page 1 of 1
01/31/02**

**REQUEST FOR CONFIDENTIAL CLASSIFICATION OF BELLSOUTH'S RESPONSE
TO THE FLORIDA PUBLIC SERVICE COMMISSION'S REQUEST FOR EXPEDITED
REVIEW OF POOLING ADMINISTRATOR'S DENIAL OF REQUEST FOR
ADDITIONAL NUMBERING RESOURCES FOR THE WEST PALM BEACH
EXCHANGE (ROYAL PALM BEACH)
DOCKET 020087-TL**

Two Redacted Copies

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Number Pool Administration

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Welcome Cheri Brackett!

Thousand Block Application Form
Part 1A

Attachment 1- Modified September

Type of Application: (Check one) New Change [1]
Disconnect

GENERAL APPLICATION INFORMATION

1.1 Contact Information:

Block Applicant:

Company Name: BellSouth Telecommunicati

Headquarters Address:

675 W Peachtree St City: Atlanta State: GA Zip: 30375

Contact Name: [REDACTED]

Contact Address:

[REDACTED] City: [REDACTED] State: AL Zip: [REDACTED]

Phone: [REDACTED]

Fax: [REDACTED]

E-Mail: [REDACTED]

Pool Administrator [2] :

Contact Name: Gary Zahn

Contact Address:

1800 Sutter Street Suite 780 City: Concord State: CA Zip: 94520

Phone: 925-363-8753

Fax: 305-768-6254

E-Mail: gary.zahn@neustar.com

Post-it* Fax Note	7671	Date	# of pages ▶ 17
To	STAN GREER		From [REDACTED]
Co./Dept.			Co
Phone #			[REDACTED]
Fax #	850 222-8640		Fax #

1.2 General Information

Check One: No LRN needed LRN needed[3]

NPA: LATA: OCN[4]: AOCN[5]:

Parent Company's OCN:

Number of
Thousands-Blocks
Requested:

Switch
Identification
(Switching
Entity/POI)[6]:

City or Wire Center
Name:

Rate Center[7]:

Rate Center Sub
Zone:

1.3 Dates

Date of Application
[8]:

Requested Block
Effective Date:

Request Expedited

Growth code for rate center: Yes , If Yes, attach months to exhaust worksheet

Change Block: Yes , If Yes, indicate NPA-NXX-X, type of and reason for change:

Disconnect block: Yes , If Yes, list NPA-NXX-X

**I hereby certify that the above information requesting an NXX-X block is true and accurate to the best of my knowledge and that this application has been prepared in accordance with the Thousands-Block (NXX-X) Pooling Administration Guidelines
INC 99-0127-023**

Signature of Block Applicant

(By submitting this form, your name provided above will be considered as an official signature.)

_____ **Title**

1-4-02 **Date**



Instructions for filling out each Section of the Part 1A form:

Section 1.1 Contact information requires that Service Providers supply under "Block Applicant" the company name, company headquarters address, a contact within the company, an address where the contact person may be reached, in addition to the correct phone, fax, and e-mail address. The Pooling Administrator section also requires the Service Provider to fill in the Pooling Administrator's name, address, phone, fax and e-mail

Section 1.2 Service Providers who need a thousands-block assignment or for an

Location Routing Number (LRN) are required to fill in this section. If needed for an LRN, a CO Code Application needs to also be submitted to the PA. The Service Provider should supply the Numbering Plan Area (NPA); the Local Access Transport Area (LATA), which is a three-digit number that can be found in the Telcordia™ LERG™ Routing Guide. The Operating Company Number (OCN) assigned to the service provider and the OCN its parent company and its Administrator Operating Company Number (AOCN), or their LERG Routing Guide input designee's AOCN. An OCN is a four-character alphanumeric assigned by Telcordia™ Routing Administration (TRA). In addition, the number of thousands-blocks requested should be supplied. The Switch Identification as well as the city or wire center name, rate center, rate center sub zone, homing tandem and CLLI tandem of the facilities based provider[9]. Explanations of these terms may be found in the footnotes.

- Section 1.3** The date the Service Provider completes the application should be entered in this section, as well as the Effective Date of the requested thousands-block.
- Section 1.4** Service Providers should indicate their type, e.g., local exchange carrier, competitive local exchange carrier, interexchange carrier, CMRS. They also indicate the primary type of business in which the numbering resource is to be used. Service Providers also may indicate their preference for a particular thousands-block, e.g., 321-9XXX, or indicate any thousands-blocks that may be undesirable, e.g., 321-6XXX.
- Section 1.5** Service Providers indicate the type of request. Initial requests are for first applications for thousands-blocks in a rate center, growth for additional thousands-blocks in a rate center in which the applicant already has numbering resources, and provide the required evidence as ordered by the FCC.

The thousands-block applicant certifies veracity of this form by signing their name, and providing their title and date.

Foot Notes:

- 01) Identify type of and reason for change(s) in Section 1.6.
- 02) The Pool Administrator is available to assist in completing these forms.
- 03) A CO Code application will also need to be submitted to the PA
- 04) 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 should contact NECA (800 524-1020) to be assigned a Company Code(s). Since multiple OCNs and/or Company Codes may be associated with a given company, companies with prior assignments should direct questions regarding appropriate OCN usage to (TRA) (732-699-6700).
- 05)



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Welcome Cheri Brackett!

Thousand Block Application Form
Part 1B

Attachment 2- Modified Au

NPAC Block Holder Data
(Submit one form per thousand block request)

Part 1a: 42321a
Activation Request: Modification Request: For Information On

Section A:

(If request is for Activation, the thousand block applicant is to provide all data except Block Ran Effective Date and LERG Assignee/donating switch information; the PA will fill in those three fields. Modification Request, the requestor is to provide all information)

Pooling Administrator

Name: Gary Zahn
Address: 1800 Sutter Street Suite 78
City, State, ZIP: Concord, CA 94520
Phone: 925-363-8753
Fax: 305-768-6254
E-Mail: gary.zahn@neustar.com

Block Applicant

Company Name: BellSouth Telecommunications
Contact Name: [Redacted]

(By submitting this form, your name provided above considered as an official signature.)

Address: [Redacted]
City, State, ZIP: [Redacted]
Phone: [Redacted]

Number Pool

Fax

E-Mail

Service Provider NPAC SOA SPID[1]

Rate Center

LRN [2]

For PA use only.

Block (1K) Range [3]

Block Effective Date (MMDDYYYY) [4]

Is Block being allocated back to the LERG Assignee on the donating switch? Yes No

NPAC Activate Block Range [5] Yes No

Section B:

(Block Applicant to provide this data ONLY if NPAC Activate Block Range is marked 'YES')

2 Class DPC [6]

3 Class SSN [7]

4 LIDB DPC [8]

5 LIDB SSN [9]

6 CNAM DPC [10]

7 CNAM SSN [11]

8 ISVM DPC [12]

9 ISVM SSN [13]

WSMSC DPC [14]

WSMSC SSN [15]

SOA Origination

Section C (To Only Be Filled Out By The NPAC):

(NPAC is to Activate/Modify the Block (1K), as indicated on this form. When the Block (1K) Activation/Modification is complete and the data in this section inserted, NPAC sends a copy of completed form to the Pooling Administrator and Block Holder.)

Block (1K) Request Complete Yes No

Complete Date (MMDDYYYY)

Complete Time (HHMM) _____
NPAC Personnel performing change _____

Block Holder sent Completed Form: Yes No

Mailed Date (MMDDYYYY) _____

Mailed Time (HHMM) _____

Contact Name _____

Pool Administrator sent Completed Form: Yes No

Mailed Date (MMDDYYYY) _____

Mailed Time (HHMM) _____

Contact Name _____

Remarks:

To fulfill a customer request for 420 consecutive numbers for an ICE (Incoming Call Extension) an arrangement that cannot use a true pooled number. Block must be from original switch, such as 561-784-2 in

Notes:

- 01) The requesting Block Applicant shall complete this form except for Block Ra Block Effective Date, when submitting PART 1 of the INC Thousands Block A form to the Pool Administrator. A separate Part 1B form is to be completed for 1K Block Range requested.
- 02) The Pooling Administrator will insert Block Range and Block Effective Date information, then submit this form to the regional NPAC at the same time PA the INC Thousands- Block Applicant form is returned to the requesting Block Applicant.
- 03) **Pre- Block Activation:**
 - a) If the Block Holder is requesting a modification, the Block Holder need complete Sections A and any applicable data in Section B of this form send it to the Pooling Administrator (PA). The PA will review the form t correctness and forward it to the NPAC for processing.
 - b) If the Pooling Administrator (PA) is requesting the modification to the B Range and/or Effective Date, the PA will review the change with the B Holder. After receiving concurrence from the Block Holder, the PA will the Block Range and/or Block Effective Date information on Section A forward it to the NPAC for processing.
- 04) **Post- Block Activation:** If Block Holder requests NPAC to perform the Block Modification, then Sections A & B of this form should be completed and send

Pooling Administrator The Pooling Administrator will send the information on NPAC. Upon completion of this request, NPAC sends a copy of the complete the Pool Administrator and Block Holder.

Foot Notes:

- [01] The Service Provider ID of the block holder. The SPID must be a valid SPID NPAC system. If your company does not have a SPID, please call the NPAC 888-NPAC-HEL(P) for assistance.
- [02] A Location Routing Number is a 10-digit number, in the format NPA-NXX-XX uniquely identifies a switch or point of interconnection (POI). The NPA-NXX the LRN is used to route calls to numbers that have been ported.
- [03] The Pooling Administrator will insert Block information. The Block will consist NXX and the first digit of the 1K block.
- [04] The Pooling Administrator will insert Block Effective Date. See section 9.2.4 Thousand-Block Pooling Administration Guidelines for specifics on effective This is the earliest date that the NPAC will broadcast the Block information to SMS's.
- [05] If "YES" is marked the NPAC will activate the block range. If "NO" is marked the responsibility of the SP to activate the block range.
- [06] Customer Local Area Signaling Services Destination Point Code for 10-digit CLASS features for the 1K block. The CLASS DPC must be three sets of numbers where the value for each set ranges from 0 to 255
- [07] Customer Local Area Signaling Services Subsystem Number for the 1K block CLASS SSN must be a number between 0 and 255.
- [08] Line Information Database Destination Point Code for 10-digit GTT for LIDB for the 1K block. The LIDB DPC must be three sets of numbers where the value for each set ranges from 0 through 255.
- [09] Line information Database Subsystem Number for the 1K block. The LIDB DPC must be three sets of numbers where the value for each set ranges from 0 through 255.
- [10] Calling Name Delivery Destination Point Code for 10-digit GTT for CNAM features for the 1K block. The CNAM DPC must be three sets of numbers where the value for each set ranges from 0 through 255.
- [11] Calling Name Delivery Subsystem Number for the 1K block. The CNAM SSN must be a number between 0 and 255.
- [12] Inter-Switch Voice Mail Destination Point Code for 10-digit GTT for ISVM features for the 1K Block. The ISVM DPC must be three sets of numbers where the value for each set ranges from 0 through 255.
- [13] Inter-Switch Voice Mail Services Subsystem Number for the 1K block. The ISVM SSN must be a number between 0 and 255.
- [14] Wireless Short Message Service Center Destination Point Code for 10-digit GTT for WSMSC features. This field is only required if the service provider supports data. The WSMSC must be three sets of numbers where the value for each set ranges from 0 through 255.

[15] Wireless Short Message Service Center Subsystem Number for the 1K block field is only required if the service provider supports WSMSC data. The WS must be a number between 0 and 255.

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Brackett, Cheri

From: PoolAdminFL@numberpool.org
Sent: Friday, January 04, 2002 5:06 PM
To: cheri.brackett@bellsouth.com
Subject: *** Number Pool Appendix 3 ***

Cheri Brackett, thank you for filling out our form.
This is the information you submitted on Friday, January 4, 2002 at 15:05 59

Hello Cheri Brackett,

Below is what you submitted to NeuStar Pooling Administration at <http://www.numberpool.org>.

Date: 1-4-02

OCN: 9417

Company Name: BellSouth Telecommunications

Rate Center: West Palm Beach

NPA S List All. 561355 561366 561514 561650 561651 561653 561655 561659 561671 561802 561803
561804 561805 561820 561822 561832 561833 561835 561837 561838 561868 561304 561357 561432 561433
561434 561439 561514 561641 561642 561649 561868 561963 561964 561965 561966 561967 561968 561969
561207 561493 561514 561622 561624 561625 561626 561627 561630 561656 561691 561694 561775 561776
561796 561799 561242 561471 561478 561615 561616 561640 561656 561681 561682 561683 561684 561686
561687 561688 561689 561697 561712 561202 561233 561383 561493 561533 561540 561547 561550 561580
561582 561585 561586 561588 561656 561494 561840 561841 561842 561844 561845 561848 561863 561881
561882 561333 561514 561656 561753 561784 561790 561791 561792 561793 561795 561798

Title: BAC Staff Specialist

Phone Number: [REDACTED]

Fax Number: [REDACTED]

- 1 Available Numbers:
- 2 Assigned Numbers:
- 3 Total Numbering Resources:
- 4 Qty of numbers activated in the past 90 days:
- 5 List excluded Code s or Block s:
- 6 Previous 6 month growth history MONTH1:
- 7 Previous 6 month growth history MONTH2:
- 8 Previous 6 month growth history MONTH3:
- 9 Previous 6 month growth history MONTH4:
- 10 Previous 6 month growth history MONTH5:
- 11 Previous 6 month growth history MONTH6:
- 12 Forecast Next Months 1 12 MONTH1: -
- 13 Forecast Next Months 1 12 MONTH2: -
- 14 Forecast Next Months 1 12 MONTH3: -

- 1 Forecast Next Months 1 12 MONTH4:
- 2 Forecast Next Months 1 12 MONTH5:
- 3 Forecast Next Months 1 12 MONTH6:
- 4 Forecast Next Months 1 12 MONTH7:
- 5 Forecast Next Months 1 12 MONTH8:
- 6 Forecast Next Months 1 12 MONTH9:
- 7 Forecast Next Months 1 12 MONTH10:
- 8 Forecast Next Months 1 12 MONTH11:
- 9 Forecast Next Months 1 12 MONTH12:
- 10 Average Monthly Forecast:

Months To Exhaust: 10.832884097035041

Utilization: 71.52809231329289

Explanation: To fulfill a customer request for 420 consecutive numbers for an ICE Incoming Call Extension an arrangement that cannot use a true pooled number. Block must be from original switch, such as 561-784-2 in order for the numbers to work with his service. BST does not have 420 consecutive numbers available

formtype: appendix3

state: FL

Tracking Number: 830ap



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Months To Exhaust and Certification Worksheet - TN Level [1]

(Thousands-Block Number Pooling Growth Block Request)

APPENDIX 3

Modified August 6, 2001

Thousand Block Pooling

MONTHS TO EXHAUST CERTIFICATION WORKSHEET - TN Level

(Worksheet must be completed by the block applicant when requesting additional blocks for gro

Date: 1-4-02

OCN: 9417

Company Name: BellSouth Telecommunications

Rate Center: West Palm Beach

List all Codes NPA(s)-NXXs and Blocks NPA(s)-NXX-X (s):
561355
561366
561514
561650
561651
561653

Name Of Authorized Representative of Company Applicant: [Redacted]
(By submitting this form, your name pr above will be considered as an official signature.)

Title: BAC Staff Specialist

Telephone No.: [Redacted]

FAX No.: [Redacted]

E-Mail: [Redacted]

1 A. Available Numbers:

2 B. Assigned Numbers:

3 C. Total Numbering Resources:

4 D. Quantity of numbers activated in the past 90 days and excluded from the Utilization calculation:

Number Pool

List excluded Code(s) or Block(s):

E61-434-4 E61-514-1, 5, 6, 7

E. Growth History - Previous 6 months [2] :

- 1 Month #01
- 2 Month #02
- 3 Month #03
- 4 Month #04
- 5 Month #05
- 6 Month #06

F. Forecast - Next months 1-12 [3]:

- 7 Month #01
- 8 Month #02
- 9 Month #03
- 10 Month #04
- 11 Month #05
- 12 Month #06
- 13 Month #07
- 14 Month #08
- 15 Month #09
- 16 Month #10
- 17 Month #11

Month #12 _____

2 G. Average Monthly Forecast
(Sum of months #1-6 (Item F above) divided by 6):

H. Months to Exhaust [4]

Numbers Available for Assignment
to Customers (A)

10.832884097035041

_____ =
Average Monthly Forecast (G)

I. Utilization [5]

Assigned Numbers (B)

Multiplied by 100 = 71 52809231329289

_____ =
Total Numbers (C) - Excluded Numbers (D)

Explanation:

To fulfill a customer request for consecutive numbers for an ICE (Incoming Call Extension) an arrangement that cannot use a true pooled number. Block must be from original switch, such as 561-784-2

- 1) A copy of this worksheet is required to be submitted to the Pooling Administrator when re additional numbering resources in a rate center. For auditing purposes, the applicant mus copy of this document.
- 2) Net change in TNs no longer available for assignment in each previous month, starting w most distant month as Month #1, and Month #6 as the current month.
- 3) Forecast of TNs needed in each following month, starting with the most recent month as #1.
- 4) To be assigned an additional thousands-block (NXX-X) for growth, "Months to Exhaust" m less than or equal to 6 months. (FCC 00-104, § 52.15 (g)(3)(iii)).
- 5) Newly acquired numbers may be excluded from the Utilization calculation (FCC 00104, s 52.15 (g)(3)(ii))

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**WEST PALM BEACH
561 POOLING SUMMARY
12-2001**

ATTACHMENT 3

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	TMRC NPA561	CLLJ	SWITCH TYPE	WC	ENTITY	NPA	TTA	TOTAL K BLOCKS	AVAIL	AVG GRWTH PER MO	MTE	NON-CTM DONATABLE BLOCKS	CTM DONATABLE	CTM COUNTS
2	BELLE GLADE	BLGLFLMADSO	DM	FBD	M	561	996	33						
3														
4														
5	TOTAL							33						
6														
7	BOCA RATON	BCRTFLBTDSO	DM	FBT	M	561	994	143						
8														
9														
10														
11														
12														
13														
14		BCRTFLMADS1	EW	FBR	N	561	368	73						
15														
16														
17														
18														
19		BCRTFLSADSO	5E	FSF	M	561	482	135						
20														
21	TOTAL							351						
22														
23	BOYTON BEACH	BYBHFLMADSO	EW	FBY	M	561	742	145						
24														
25														
26														
27														
28														
29														
30	TOTAL							145						
31														
32	DELRAY BEACH	DLBHFLMA27E	1A	FDB	M	561	272	10						
33														
34														
35														
36		DLBHFLMARS0	EW	FDB	M	561	454	98						
37														
38														
39														
40		DLBHFLKP40E	1A	FKP	M	561	498	72						
41														
42														
43		DLBHFLKPRS0	EW	FKP	M	561	381	0						
44														
45														
46	TOTAL							190						
47														
48	JUPITER	JPTRFLMA74E	1A	FJU	M	561	746	80						
49														
50	TOTAL							80						

WEST PALM BEACH
561 POOLING SUMMARY
12-2001

ATTACHMENT 3

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	TMRC NPA561	CILLI	SWITCH TYPE	WC	ENTITY	NPA	TTA	TOTAL K BLOCKS	AVAIL	AVG GRWTH PER MO	MTE	NON-CTM DONATABLE BLOCKS	CTM DONATABLE	CTM COUNTS
51														
52	PAHOKEE	PAHKFLMARS0	DM	FPH	M	561	924	9						
53														
54	TOTAL							9						
55														
56	WEST PALM BEACH	WPBHFLHDS0	5E	FHH	M	561	683	164						
57														
58		WPBHFLHRS0	DM	FHH	M	561	233	10						
59														
60														
61														
62														
63		WPBHFLLED0	DM	FLW	M	561	582	102						
64														
65														
66														
67														
68														
69														
70														
71														
72														
73		WPBHFLR84E	1A	FRB	M	561	842	91						
74														
75														
76														
77														
78		WPBHFLRPDS0	DM	FRP	M	561	793	89						
79														
80														
81														
82														
83		WPBHFLANDS0	5E	FWP	M	561	655	85						
84														
85														
86														
87		WPBHFLGADS0	5E	FGA	M	561	964	165						
88														
89		WPBHFLGRDS0	DM	FPG	M	561	622	127						
90														
91														
92														
93														
94														
95	TOTAL							833						
96														

**WEST PALM BEACH
561 POOLING SUMMARY
12-2001**

ATTACHMENT 3

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
	TMRC NPA561	CHLI	SWITCH TYPE	WC	ENTITY	NPA	TTA	TOTAL K BLOCKS	AVAIL	AVG GRWTH PER MO	MTE	NON-CTM DONATABLE BLOCKS	CTM DONATABLE	CTM COUNTS
97														
98	Customer Contact Information													
99														
100														
101														
102														