filed electronically in docket office on 05/25/16

BEFORE THE TENNESSEE REGULATORY AUTHORITY Nashville, Tennessee

In Re:

Petition for Expedited Review of Growth Code Denial by the Number Pooling

Administrator Relating to Metropolitan Nashville Airport Authority

Docket No. 16-00065

PETITION FOR EXPEDITED REVIEW OF CENTRAL OFFICE CODE DENIAL

BellSouth Telecommunications, LLC, d/b/a AT&T Tennessee ("AT&T Tennessee"), pursuant to rules adopted by the Federal Communications Commission ("FCC") for challenging number determinations, petitions the Tennessee Regulatory Authority (the "Authority") for review of a recent denial of AT&T Tennessee's application for use of central office code numbering resources in the 629 area code. Numbering determinations are made by the North American Numbering Plan Administrator ("NANPA") and/or the Pooling Administrator ("PA"), depending on the nature of the numbering request. The FCC's rules addressing these matters, however, generalize responsibilities of the NANPA and the PA under the heading "Central office code administration," and the FCC's Orders addressing these matters allow for challenges of determinations by both entities. Accordingly, this Petition addresses the determination described herein and asks the Authority to direct NANPA and/or the PA to provide the requested relief to the extent it is within the respective authority and responsibility of NANPA and/or the PA to do so. The denial that is the subject of this Petition impacts AT&T Tennessee's customer, Metropolitan Nashville Airport Authority ("Metropolitan Nashville Airport").

In support of this Petition, AT&T Tennessee states:

¹ See, e.g., 47 C.F.R. § 52.15.

See Third Report and Order and Second Order on Reconsideration in CC Docket No. 96-98 and CC Docket No. 99-200, Numbering Resource Optimization; etc., 17 FCC Rcd 252, ¶61 (2001) ("Third NRO Order").

- 1. AT&T Tennessee is a telephone utility that provides, among other things, intraLATA, local exchange telecommunications services in various portions of Tennessee, including the Nashville Rate Center.
- 2. NANPA is an independent non-governmental entity that is responsible for administering and managing the North American Numbering Plan ("NANP").³
- 3. The PA is an independent non-governmental entity that is responsible for administering thousands-block number pooling.⁴
- 4. On March 31, 2000, the FCC issued an Order relating to numbering resource optimization.⁵ The goal of the *First NRO Order* was to implement uniform standards governing requests for telephone numbering resources in order to increase efficiency in the use of existing telephone numbers and to avoid further exhaustion of existing numbers.
- 5. Among other things, the FCC required that, to qualify for access to new numbering resources, applicants must establish that existing inventory within the applicant's rate center will be exhausted within six (6) months of the application. The FCC reaffirmed this requirement in two subsequent orders.⁶ Prior to this ruling, the Central Office Code Assignment Guidelines used to make code assignments required the applicant's existing number inventory within the applicant's serving switch to exhaust within six (6) months of the

³ See C.F.R. § 52.13(a), (b).

See C.F.R. § 52.7(g) ("Thousands-block number pooling is the process by which the 10,000 numbers in a central office (NXX) are separated into ten sequential blocks of 1,000 numbers each (thousands-blocks), and allocated separately within a rate center.").

See Report and Order and Further Notice of Proposed Rule Making, Numbering Resources Optimization, 15 FCC Rcd 7574 (2000) ("First NRO Order").

See Second Report and Order, Order on Reconsideration in CC Docket No. 96-98 and CC Docket No. 99-200, and Second Further Notice of Proposed Rulemaking in CC Docket No. 99-200, Numbering Resource Optimization, 16 FCC Rcd 306 at ¶29 (2000) ("Second NRO Order"); Third NRO Order at ¶¶48-49.

code application or the carrier had to prove that it was unable to meet a specific customer's request with its current inventory of numbers in order for a code to be assigned.

- 6. In addition to the months-to-exhaust ("MTE") requirement described above, the FCC's rules also required carriers to meet a rate center utilization threshold of sixty (60%) percent in order to receive additional numbering resources in a given rate center. The utilization threshold has increased by five percent (5%) per year, and it has now reached the maximum of seventy-five (75%) percent. Based on the FCC's Orders, carriers must meet both the six (6) months MTE requirement and the utilization threshold on a rate center basis in order to obtain numbering resources.⁸
- 7. On or about April 27, 2016, AT&T Tennessee submitted a Central Office Code (NXX) Assignment Request Part 1,9 and the CO Code Assignment Months to Exhaust Certification Worksheet, 10 for the assignment of two (2) blocks of 1000 phone numbers necessary to meet the demands of its customer.
- 8. The code assignment request was for new area code 629 with a number range of 629-262-XXXX to XXXX (no 8XXX, 9XXX or 0XXX) in the 629 Number Plan Area ("NPA") or area code in response to Metropolitan Nashville Airport's request for two (2) blocks of 1000 phone numbers. AT&T Tennessee is requesting that the numbers in the 629 NPA be assigned to it.
- 9. AT&T Tennessee's application was completed in accordance with Industry Number Committee ("INC") guidelines, and AT&T Tennessee filled out the necessary Months to Exhaust Certification Worksheet required. In reviewing previous petitions of this type, the

See Second NRO Order at ¶22; Third NRO Order at ¶¶50-52.

⁸ Third NRO Order at ¶¶50-52.

⁹ See Exhibit "A" to this Petition.

See Exhibit "B" to this Petition.

Authority Staff has requested that AT&T Tennessee provide additional information concerning number utilization for the specific central office involved in the request. This information for the Nashville rate center, including the NSVLTNAARS5 Central Office is attached hereto as Exhibit "C."

- 10. At the time of the code request, the Nashville rate center had an MTE of approximately <u>64.47</u> months. The new 629 NPA does not have a projected MTE at this time.¹¹
- 11. Thereafter, on or about May 2, 2016, AT&T Tennessee's request was denied because AT&T Tennessee had not met the rate center-based months-to-exhaust criteria now set forth in the INC Guidelines. AT&T Tennessee's numbering resource requests were denied despite the fact that AT&T Tennessee does not have adequate numbering resources needed to satisfy this customer's demands.
- 12. AT&T Tennessee's inability to provide this large business customer with the requested numbers prevents AT&T Tennessee from providing the quality of service this customer desires and expects. If AT&T Tennessee is not assigned the numbering resources needed to meet the customer's request, AT&T Tennessee will be unable to provide telecommunications services requested by its customer. The refusal to grant numbering resources sufficient to meet the needs of this customer is inconsistent with the FCC's position that "(u)nder no circumstances should consumers be precluded from receiving telecommunications services of their choice from providers of their choice for want of numbering resources."

¹¹ See Id.

See Id.

Correspondence from Metropolitan Nashville Airport is attached as Exhibit "E".

Second NRO Order at ¶ 61.

- 13. Relief for the 615 NPA was implemented with the start of mandatory dialing in the 629 NPA on February 28, 2015. (Authority has not ordered pooling in 629 NPA-PTS). According to NeuStar, based on the 2015-2 NRUF and NPA Exhaust Analysis dated October, 2015, the projected exhaust date of the 629 NPA has not been established. Therefore, granting AT&T Tennessee's request for numbering resources would not materially impact exhaustion of available numbers in the 629 NPA.
- 14. Both the FCC's Rules and the INC Guidelines provide that state regulatory authorities have the power and authority to review a decision to deny a request for numbering resources.¹⁵
- 15. The Authority and other state regulatory agencies in Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, and South Carolina similarly have recognized their jurisdiction and authority to review numbering denials and to order the release of number resources to AT&T Tennessee to meet customer needs.¹⁶
- 16. Neither NANPA nor the PA object to Authority approval of the request herein.

 During the Authority Conference on September 12, 2011, Docket 11-00133, Mr. Brent Struthers with NeuStar, representing both the North American Numbering Plan Administrator and the Pooling Administrator, made the following statement:

For the record, I would like to state for this and all future safety valve requests that neither the North American Numbering Plan Administrator nor the Pooling Administrator objects or has any

See Third NRO Order, Appendix A, Final Rules, § 52.15(g) (4) ("The carrier may challenge the NANPA's decision to the appropriate state regulatory commission"); Third NRO Order at ¶¶ 61-66; Central Office Code (NXX) Assignment Guidelines, INC 95-407-009,§ 13.0 (rev. April 26, 1999)(CO Code Guidelines) ("Appeals may include but are not limited to one or more of the following options: . . . C. The CO Code Administrator(s) and code holders/applicants may pursue the disagreement with the appropriate governmental/regulatory body").

See Petition for Expedited Review of Growth Code Denial by the Number Pooling Administrator Relating to University of Tennessee - Chattanooga , Docket No. 01-00957 (approved November 20, 2001).

position on any safety valve requests ad infinitum, ad nauseam, etc., etc.

17. Included with this Petition is a proposed order of approval for the Authority's consideration.

WHEREFORE, AT&T Tennessee requests that the Authority:

 Reverse the decision to deny AT&T Tennessee's request for additional numbering resources;

2. Direct NANPA and/or the PA (to the extent it is within the respective authority and responsibility of NANPA and/or the PA to do so) to provide two (2) 1000 blocks of numbers to AT&T Tennessee to meet the specific requirements of Metropolitan Airport Authority in the Nashville rate center within the 629 area code; and

3. Grant the requested relief as soon as possible.

Respectfully submitted,

GULLETT SANFORD, ROBINSON & MARTIN

BY:

Joshua R. Denton

150 Third Ave. S, Suite 1700

Nashville, TN 37201

615.244.4994

identon@gsrm.com

Attorneys for AT&T Tennessee

1152789

CERTIFICATE OF SERVICE

The state of the s	25 2016 copy of the foregoing document was served or
the parties of record, via the method	indicated:
[] Hand	Ms. Genevieve Bettiga
Hand U.S. Mail	NeuStar/NANPA
[] Facsimile	1800 Sutter Street
[] Overnight Mail	Concord, CA 94520
[] Electronic Mail	genevieve.bettiga@neustar.biz

BEFORE THE TENNESSEE REGULATORY AUTHORITY NASHVILLE, TENNESSEE

IN RE: REQUEST OF AT&T TENNESS REVIEW OF CENTRAL OFFICE METROPOLITAN NASHVILLE	CODE DENIAL)))	DOCKET NO.
ORDER APPROVING REQU CODE DENIA	EST OF AT&T TENNESSEE, LL AND REVERSING CENTRA		
This matter came befor consideration of the Pet AT&T Tennessee ("AT&T"). applicable law, TRA approved denial of AT&T Tennessee's results.	rition for Expedited Review After consideration of the es the request of AT&T ar	of Central C e facts containd and reverses the	ned in the record and the ne Pooling Administrator's
additional numbe 2. The Pooling Adm	ministrator's decision to ring resources is reversed a inistrator is ordered to ass	as stated here sign two (2) 1	Tennessee's request for in. 1000 blocks of numbers as Switch Identification No.

Metro Nashville AA EXHIBIT A Page 1 of 2

Apr 27, 2016

Home

TNAC

					TN WEB FORMS
	Search Page Cer	ntrex Form Non-Co	entrex Form Co	mplex - LSC Form MT	NR Form LF4904 Form
	:				Non-Centrex Form Instructions
			Non Control D	aquest Form	Non-Centrex Form Instructions
			Non Centrex R	-	
			Requesto		D Contact This
Date	04/27/2016		TRUDY WES		Requestor Contact TN:
State	TN V		Requestor		954 -838 -1465 Ext: 1784
			tw8625@att.d	com	
!	Service Order Nbr:				O New © Existing
	9000000				Main Account Number:
_			ch Type	DMS100 ✓	615 -275 -4529
Duc Dat		16			Customer Name
	(MM - DD - YYYY)				Metropolitan Nashville Airport
		CL	.LI	NSVLTNAARS	
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	DID	NIDA			
	PRI	ഥ		required to submit form	1.
				_	-
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number of the r	ange cannot start	with an 0XXX, 9	XXX, or OXXX	. Our preference i	s to have the prefix of 262; for
		(Maximum chara	scters allowed: 4000)	You have 4000 characters le	n.
		L	ist Telephone N	lumbers - Add	
Section .	A: Number Range(con	secutive numbers)	Qua	ntity Requested:	
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			Addition	al TNs	
<u> </u>					
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Section B: 1	Number Range (Non-C	Consecutive Number	ers) Quantity	y Requested: Quantity	Requested:
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L		(Maximum chars	sciers allowed 4000)	You have 4000 characters le	n.

TNAC Reasons (if requested TNs are not available / TNAC Comments)

	Metro Nashville A EXHIBIT A
	Page 2 of 2
(Maximum characters allowed:4000) You have 4000 characters left.	
List Telephone Numbers - Remove	
Section C: Number Range(consecutive numbers)	
Additional TNs:	
	^
(Maximum characters allowed: 4000) You have 4000 characters left.	
Section D: Number Range(Non-Consecutive Numbers)	
Additional TNs:	
Additional TVs.	
	•
(Martimum characters allowed:4000) You have 4000 characters left.	
TNAC Specialist: pa6310@att.com TN: 888 -509 -9399 Response Date: 04	-27 -2016
Attachment: Browse (Max size: 4KB) (Please upload attachment in .cs format)	
Submit Update	

Page 1 of 10 **Pooling Administration System**

Sign Out

rw0052@att.com (SP)

Time: 05/02/2016 11:45:07 AM EDT

Appendix 3

Printable Version January 12, 2015

MONTHS TO EXHAUST and UTILIZATION CERTIFICATION WORK SHEET - TN Level¹

(Thousands-Block Number Pooling Growth Block Request)

Tracking Number: 629-NASHVILLE-TN-918107

Date: Monday, May OCN:9419 Company Name: BELLSOUTH TELECOMM INC DBA

SOUTH CENTRAL BELL TEL 2, 2016

Rate Center: NASHVILLE

List all Codes NPA(s)-NXX(s) and Blocks NPA(s)-NXX-X(s)2:615 214 A 615 372 2 615 372 3 615 372 5 615 372 6 615 372 7 615 372 8 615 373 A 615 376 A 615 377 A 615 507 A 615 507 1 615 507 2 615 507 3 615 507 6 615 507 7 615 741 A 615 742 A 615 743 A 615 743 0 615 743 1 615 743 2 615 743 3 615 743 4 615 743 6 615 743 7 615 743 8 615 743 9 615 744 A 615 865 A 615 868 A 615 870 A 615 870 0 615 870 1 615 870 3 615 870 5 615 871 A 615 871 0 615 871 1 615 871 2 615 871 4 615 871 5 615 221 A 615 222 A 615 226 A 615 226 A 615 227 A 615 227 A 615 228 A 615 228 A 615 383 A 615 385 A 615 386 A 615 646 A 615 747 A 615 748 A 615 749 A 615 871 6 615 871 7 615 871 8 615 871 9 615 872 A 615 874 A 615 875 A 615 876 A 615 231 A 615 232 A 615 232 0 615 232 1 615 232 2 615 232 3 615 232 5 615 232 6 615 232 7 615 232 8 615 232 9 615 391 A 615 524 A 615 524 3 615 524 4 615 524 5 615 524 7 615 650 A 615 650 A 615 880 A 615 880 1 615 880 2 615 880 3 615 880 4 615 880 5 615 880 6 615 880 7 615 880 8 615 880 9 615 882 A 615 883 A 615 884 A 615 885 A 615 886 A 615 886 1 615 886 2 615 886 3 615 886 4 615 886 5 615 886 6 615 886 7 615 886 9 615 242 A 615 244 A 615 399 A 615 401 A 615 401 0 615 401 1 615 401 2 615 401 3 615 401 4 615 401 5 615 401 6 615 532 A 615 660 A 615 660 0 615 660 1 615 660 2 615 761 A 615 761 1 615 761 2 615 761 3 615 762 A 615 889 A 615 248 A 615 251 A 615 252 A 615 253 A 615 254 A 615 255 A 615 256 A 615 258 A 615 258 0 615 258 0 615 258 1 615 258 1 615 258 2 615 258 2 615 258 3 615 258 3 615 258 4 615 401 7 615 401 8 615 660 3 615 660 4 615 660 5 615 660 6 615 660 7 615 660 8 615 660 9 615 661 A 615 662 A 615 664 A 615 665 A 615 769 A 615 769 0 615 769 1 615 769 2 615 769 3 615 769 4 615 769 5 615 769 7 615 769 8 615 769 9 615 770 A 615 902 A 615 258 4 615 258 6 615 258 6 615 258 7 615 258 8 615 258 8 615 258 9 615 258 9 615 259 A 615 262 A 615 262 A 615 416 A 615 416 7 615 416 8 615 421 <u>A 615 673 A</u> 615 673 0 615 673 1 615 673 2 615 673 3 615 673 6 615 673 7 615 673 8 615 673 9 615 780 A 615 781 A 615 782 A 615 783 A 615 269 A 615 271 A 615 275 A 615 275 0 615 <u>275 1 615 275 2 615</u> 275 3 615 275 4 615 279 A 615 432 A 615 432 1 615 432 <u>3 615 432 6 615 432 7 615 432 8 615 432</u> 9 615 795 A 615 919 6 615 919 7 615 919 8 615 920 7 615 920 8 615 284 A 615 291 A 615 292 A 615 574 A 615 687 A 615 297 A 615 298 A 615 299 A 615 299 0 615 299 1 615 299 2 615 299 3

615 299 4 615 299 5 615 299 8 615 299 9 615 445 A 615 445 1 615 445 2 615 445 3 615 445 4 615 445 7 615 445 8 615 309 A 615 313 A 615 315 A 615 315 0 615 315 2 615 315 3 615 315 4 615 315 5 615 315 6 615 315 7 615 315 8 615 315 9 615 316 A 615 457 A 615 936 A 615 937 A 615 320 A 615 320 0 615 320 1 615 320 3 615 320 4 615 320 5 615 320 6 615 320 7 615 320 8 615 320 9 615 321 A 615 322 A 615 327 A 615 457 5 615 457 6 615 458 A 615 460 A 61<u>5 463 A 615 329</u> A 615 331 A 615 332 A 615 332 0 615 332 3 615 332 6 615 332 7 615 332 8 615 332 9 615 333 A 615 335 A 615 335 8 615 612 A 615 612 0 615 612 1 615 612 2 615 612 3 615 612 4 615 612 5 615 612 6 615 612 7 615 717 A 615 717 0 615 717 1 615 717 2 615 717 3 615 717 6 615 717 9 615 831 <u>A 615 832 A 615 833 A 615 834 A 615 835 A 615 835 0 615 835 1 615 835 4 615 835 5 615 835 6</u> 615 835 7 615 835 8 615 835 9 615 837 A 615 340 A 615 340 0 615 340 1 615 340 2 615 340 3 615 340 4 615 340 5 615 3<u>40 7 615 340 8</u> 615 340 9 615 341 A 6<u>15</u> 342 A 6<u>15 342 0 615 342</u> 1 6<u>15 342</u> 2 615 342 3 615 342 4 615 342 5 615 342 6 615 342 7 615 342 8 615 963 A 615 343 A 615 344 A 615 350 A 615 350 0 615 350 1 615 350 2 615 350 3 615 350 4 615 350 5 615 350 6 615 350 7 615 350 8 615 350 9 615 352 A 615 353 A 615 354 A 615 354 0 615 354 1 615 726 A 615 731 A 615 354 5 615 354 6 615 354 8 615 354 9 615 356 A 615 360 A 615 361 A 615 365 A 615 366 A 615 367 A 615 370 A 615 371 A 615 372 A 615 372 0 615 372 1 615 733 A 615 733 0 615 733 1 615 733 3 615 733 4 615 733 5 615 733 6 615 733 7 615 733 8 615 733 9 615 734 A 615 734 0 615 734 1 <u>615 734 2 615 734 3 615 734 4 615 734 5 615 734 6 615 734 7 615 734 8 615 736 A 615 737 A</u> 615 738 2 615 738 3 615 738 4 615 738 5 615 860 A 615 862 A

Name of Block Applicant: Rena

Butticaz

Signature: Rena Butticaz

Title:Sr. Specialist

Telephone No.: 770-945-9630-

FAX No.: 770-945-

<u>9630</u>

E-Mail: rw0052@att.com

A. Available Numbers:346839

B. Assigned Numbers: 576477

C. Total Numbering Resources: 1021471

D. Quantity of numbers activated in the past 90 days (increments of 1,000 or 10,000) and excluded from the Utilization calculation ³:0

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

Metro Nashville AA EXHIBIT B Page 3 of 10

	Month	Month	Month	Month	Month	Month	Month	Month	Month	Month	Month	Month
	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12
E. Growth History - Previous 6 months ⁴	<u>-7530</u>	<u>-22535</u>	<u>174</u>	<u>1270</u>	<u>-3630</u>	<u>-29</u>		÷				
F. Forecast - Next 12 months ⁵	<u>-5380</u>	<u>-5380</u>	<u>-5380</u>	<u>-5380</u>	<u>-5380</u>	<u>-5380</u>	<u>-5380</u>	<u>-5380</u>	<u>-5380</u>	<u>-5380</u>	<u>-5380</u>	<u>-5380</u>
G. Average	Month	ly Forec	ast (Su	m of me	onths #	1-6 (Pa	rt F abo	ove) div	ided by	6): <u>-53</u>	<u>80.0</u>	
H. Months to Exhaust ⁶	<u>Nun</u>	nbers A		for As	signme	nt to						
		Average	Month	ıly Fore	cast(G))						
		Bloc	k Reque 1 2	ested			able Nu 346839 347839	•			<u>ns To E</u> -64.468 -64.654	3
I. Utilization ⁷		<u>Assi</u>	gned N	<u>Iumbers</u>	s <u>(B)</u>		X 100	=	<u>56.436</u>			
	Total	Number	ing Re Numb		(C)-Exc	cluded						
Explanation	:											
¹ A copy of t additional m copy of this	umberii	ng resou										
² Report on a			the req	uested	geograj	phic are	a, inclu	iding ne	wly acc	quired b	olocks/c	odes.

Page 4 of 4

³Quantity of numbers activated in the past 90 days is based on blocks and/or codes received from the administrator and shall be reported in increments of 1,000 or 10,000 TNs (e.g.: 2 blocks received=2,000 and 1 code received =10,000).

⁴Net 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.

⁵Forecast of TNs needed in each following month, starting with the most recent month as Month #1.

⁶To be assigned an additional thousands-block (NXX-X) for growth, "Months to Exhaust" must be less than or equal to 6 months. (FCC 00-104, section 52.15 (g) (3) (iii)).

⁷Newly acquired numbers may be excluded from the Utilization calculation (FCC 00104, section 52.15 (g)(3)(ii))

Back

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Last updated: May 2

2016.

Appendix 3

MTE CERTIFICATION PRE-ENTRY WORKSHEET

(one form for each block requested)

		Contact Information
Date		
OCN		
Co. Name		
Rate Center	•	 .
List Full NPA(s) - NXX(s) and Block NPA(s) - NXX-X(s) included in growth calculation		List all @ RC level
Title		
Phone		
Fax		
		_
Available Numbers	346,839	_
Assigned Numbers	576,477	<u> </u>
Total Numbering Resources	1,021,471	(* =Total Installed - Intermediate)
Qty of numbers activated in past 90 days	0	
en e		revious 6-month growth history
B. Month 1	-7530 (Oldest)	evious o-month growth matory
Month 2	-22535 (Oldest)	
Month 3	174	
Month 4	1270	
Month 5	-3630	
Month 6	-29 (Most Curren	t)
		•
		Forecast - Next months 1-12
Month 1	-5380 (Current)	
Month 2	-5380	
Month 3		
Month 4	-5380	
	-5380	Add quantity to be used by
Month 5	-5380 -5380	customer in appropriate forecasted
Month 5 Month 6	-5380 -5380 (Future)	customer in appropriate forecasted month if we're making request for
Month 5 Month 6 Month 7	-5380 -5380 -5380 (Future)	customer in appropriate forecasted month if we're making request for specific cust request we cannot
Month 5 Month 6 Month 7 Month 8	-5380 -5380 -5380 (Future) -5380	customer in appropriate forecasted month if we're making request for
Month 5 Month 6 Month 7 Month 8 Month 9	-5380 -5380 -5380 (Future) -5380 -5380	customer in appropriate forecasted month if we're making request for specific cust request we cannot
Month 5 Month 6 Month 7 Month 8	-5380 -5380 -5380 (Future) -5380	customer in appropriate forecasted month if we're making request for specific cust request we cannot

Apı	oend	lix 3
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MTE CERTIFICATION PRE-ENTRY WORKSHEET

(one form for each block requested)

Avg Mo Forecast (From part C above divided by 6)	-5380	
E. MTE = TN's available for Assgn / Avg Mo Forecast	-64.47	
Utilization Percentage = Assigned / Total Resources	56.44%	
Explanation	Blocks needed for customer request	

Newly acquired numbers may be excluded from the utilization calculation. Please refer to the FCC 00-104 for reporting requirements.

				02	
				42.9	
			MTE THR %UTIL	Ф	
			MTE	6.666	
		: Exhaust	%AVAIL	25	
,		Sort by: Exhaust	AVAIL	346839	56.44%
		CLLI: Al	UNAV	996834	
		Site/WC State: All CLLI: All	TOT	1343673	64.47 64.47
		Site/WC	SC EXH	82	
		e/WC: All	LLI EXH	82	-5380
	All	e: All Sit	RC_ST CLLIEXH RC EXH	Z	346839 -5380 -5380
lysis - I	5 OCN:	RC Stat			
Jeopardy Analysis - I	Month: 03/2016 OCN: All	RC: NASHVILLE RC State: All Site/WC: All	S _Z	NASHVILLE	Nashville Nashville

TN Utilization Report	4								
Month: 03/2016 OCN	I: All RC	: NASHVILLE	RC State: TN	te: TN					
Site/WC: All Site/WC State: All NPA: All	State: All	NPA: All	NXX: A						
	4	INTM	SSVD	GNG	ADMN	INST			
615		322,202	252	63,207	34,696	465,166 1,343,673			
Surface Sum	576,477					1,343,673			

Outward Activity His										OTH AVG	OTH AVG TOT AVG INST AVG	INST AVG	
nd	Month	End Month: 03/2016	OCN: All	1	Site/WC: All		Site/WC State: All	ite: All		842	7806	1343656	
F.	- N	_	NPA: All										
œ	RES	BUS	SDT	UNKN		ОТН	ТОТ	INST	RES AVG	BUS AVG	SDT AVG	RES AVG BUS AVG SDT AVG JNKN AVG	
	0	41570		0	0	5054	46838	8061936	0	6928	0	0	
RES		BUS	SDT	UNKN	ОТН	F	тот	INST					
	0	9,463		0	0	519	9,982	9,982 1,343,627	_				
	0	23,557		0	0	208	23,765	23,765 1,343,624					
	0	1,722		0	0	292	2,014	2,014 1,343,646					
	0	1,058		0	0	1,702	2,766	2,766 1,343,683					
	0	4,804		0	0	1,217	6,229	6,229 1,343,683					
	0	996		0	0	1,116	2,082	2,082 1,343,673					
	0	41,570		0	0	5,054	46,838	46,838 8,061,936					
					-								
			-		-	-							-

	OCN: All Site/WC: All Site/WC State: All											
	Site/WC: All		IST AVG	1548 1343656								
		NPA: All	TOT AVG INST AVG	1548								
	: 03/2016	_	INST	8061936	INST	1,933 1,343,627	1,022 1,343,624	1,896 1,343,646	2,328 1,343,683	1,174 1,343,683	937 1,343,673	9,290 8,061,936
	End Month	te: All C	TOT	9290	TOT	1,933	1,022	1,896	2,328	1,174	937	9,290
Inward Activity Histo	Start Month: 10/2015 End Month: 03/201	RC: NASHVILLE RC State: All CLLI: All	RANGE	10/2015 to 03/2016		2015/10	2015/11	2015/12	2016/01	2016/02	2016/03	Surface Sum

Pooling Administration System			
•	Sign Out		
⊠ rw0052@att.co	om (SP) Time: 05/02/2016 11:43:25 AM EDT		
	Months to Exhaust and Utilization Certification Worksheet - TN Level (Continued) 1		
	You have requested more blocks than you will exhaust in six months.		
	Select One Option and Submit		
	Return to the Months To Exhaust Form		
	O Need to request a State Waiver		
O Received a State Waiver			
	O Over-Contaminated Block Exception		
	Submit Cancel		
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Pooling Administration System				
•			Sign Out	
rw0052@att.com (SP)		Time: 05/02/2016 11:44:41 AM EDT		
:	Printable Version TBPAG Attachment 1 - January 12, 2015			
·	Thousands-Block Application Form - Part 1A			
	Tracking Number:	629- NASHVILLE-TN- 918107 Individual Block Request		
	Type of Application:	✓ New Change i Disconnect		
	GENERAL APPLICATION INFORMATION 1.1 Contact Information:			
	Block Applicant: Company BELLSOUTH TELECOMM INC DBA SOUTH Name: CENTRAL BELL TEL			
	Headquarters Address:			
	City, State, Zip:	Gainesville, GA, 30501		
	Contact Name:	Rena Butticaz		
	Contact Address:	500 Broad St SE		
	City, State, Zip:	Gainesville, GA, 30501		
	<u>945-9630</u>	Fax: 770-945- 9630 E-mail: rw0052@att.com		
	Pooling Adm	inistrator:"		
	Contact Name:	Genevieve Bettiga		
		1800 Sutter St		

Page 3 of 7

City, State, Zip:	Concord, CA, 94520
Zip. Phone:	925-363-7652 Fax: 925-363-7683
	evieve.bettiga@neustar.biz
-	
1.2 General	Information:
Check one:	No LRN needed LRN needed iii
	D 4
NPA: 629	_ LATA:OCN: iv
	<u>9419</u> <u>9419</u>
Number of T	Thousands-Blocks Requested: 2
Switch Ident NSVLTNA	tification (Switching Entity/POI) : ^v
Rate Center:	: vi <u>NASHVILLE</u>
1.3 Dates:	
	Paguarted Plack
Date of App	Requested Block lication: vii _ Effective Date: viii
05/02/2016	06/02/2016
	_
•	ting this checkbox, I acknowledge that I am he earliest possible effective date the Administrator
	lease note that this only applies to a reduction in the
Administrato	or's processing time, however the request will still
1	in the order received.
oe processed	
•	redited Treatment? (See Section 8 6) Ves No
•	pedited Treatment? (See Section 8.6) YesNo
- Request Exp	nedited Treatment? (See Section 8.6) YesNo
Request Exp	Service Provider Requesting the Thousands-Block:
Request Exp	·
Request Exp X 1.4 Type of (a) Type of	Service Provider Requesting the Thousands-Block: f Service Provider: Incumbent Local Exchange
Request Exp X 1.4 Type of a) Type of Carrier (ILEC	Service Provider Requesting the Thousands-Block:

_	Thousands-Block(s) (NXX-X) that are undesirable for this nament, if any
block	f requesting a code for LRN purposes, indicate which (s) you will be keeping (the remainder of the blocks will yen to the pool)
.5 Ty	pe of Request:
evider	block for rate center: YesIf Yes, attach nce of authorization and proof of capability to provide e within 60 days.
	th block for rate center: Yes X If Yes, attach is to exhaust worksheet
willing the un	By selecting this checkbox, I acknowledge that I am g to accept a block in red and explicitly understand that derlying CO code may not yet be activated in the PSTN aded in the NPAC on the block effective date.
Туре	of change (Mark <u>all</u> that apply)
	☐ OCN: Intra-company ix ☐ Switching Id ☐ Part 1B
	☐ OCN: Inter-company * ☐ Effective Date
Chang	ge block: YesIf Yes, list NPA-NXX-X
	_
1 6 Ri	ock Return:
D	ock Return.
	s this block Contaminated: Yes or No
a) I b) I	s this block Contaminated: Yes or No f Yes how many TNs are NOT available for
a) I b) I assign	s this block Contaminated: Yes or No f Yes how many TNs are NOT available for nment: Have all new Intra SP ports been completed in the NPAC:
a) I b) I assign c) I Yes d) I	s this block Contaminated: Yes or No f Yes how many TNs are NOT available for nment :
a) I.b) I assign c) FYes_d) FYes_	s this block Contaminated: Yes or No f Yes how many TNs are NOT available for nament: Have all new Intra SP ports been completed in the NPAC: or No Has this block been protected from further assignment:
a) I b) I assign c) I Yes _ d) I Yes _	s this block Contaminated: Yes or No f Yes how many TNs are NOT available for nament: Have all new Intra SP ports been completed in the NPAC: or No Has this block been protected from further assignment: or No onnect block: Yes If Yes, list NPA-NXX-X
a) I b) I assign c) I Yes _ d) I Yes _ Disco	s this block Contaminated: Yes or No f Yes how many TNs are NOT available for nament: Have all new Intra SP ports been completed in the NPAC: or No Has this block been protected from further assignment: or No onnect block: Yes If Yes, list NPA-NXX-X

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and that this application has been prepared in accordance with the Thousands-Block (NXX-X) Pooling Administration Guidelines ATIS-0300066 available on the ATIS web site (http://www.atis.org/inc) or by contacting inc@atis.org as of the date of this application.

Rena Butticaz Sr. Specialist 05/02/2016

Signature of Block Applicant Title

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 iconectivTM LERGTM Routing Guide. The Operating Company Number (OCN) assigned to the service provider and the OCN its parent company. An OCN is a four-character alphanumeric assigned by iconectiv Telecom 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 CLLITM tandem of the facilities based provider xi. 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. The 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.

Section 1.6 Service Providers must indicate the updated/current information in regards to contaminated TNs on the block they are returning to the pool. Blocks with over 10% contamination (101 TNs or more) shall not be returned to the pool unless they meet criteria outlined in section 9.1.2 of these Guidelines. If the block being returned is over 10% contaminated the PA shall seek a new block holder. If question c and/or d have a response of No, the request for return shall be denied.

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

Footnotes:

Identify the type of change(s) in Section 1.5.

ii The Pool Administrator is available to assist in completing these forms.

iii A CO Code application will also need to be submitted to the PA.

iv 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).

This is an eleven-character descriptor of the switch provided by the owning entity for the purpose of routing calls. This is the 11 character CLLITM code of the switch /POI.

vi Rate Center name must be a tariffed Rate Center.

vii Acknowledgment and indication of disposition of this application will be provided to applicant within seven calendar days from the date of receipt of this application. An incomplete form may result in delays in processing this request.

viii Please ensure that the NPA-NXX of the LRN to be associated with this block(s) is/will be active in the PSTN prior to the effective date of the block(s).

ix Select if you are the current Block Holder.

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Page 7 of 7 * Select if you are <u>not</u> the current Block Holder xi LERG Routing Guide, and CLLI are trademarks of Telcordia Technologies, Inc. dba iconectiv Back Last updated: May 2 © 2014 NeuStar, Inc. Legal Notice 2016.

Pooling Administration System					
•					Sign Out
Time: 05/02/2016 11:45:22 AM EDT					
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			Response/Confirn	mation	
	. • • • • • • • • • • • • • • • • • • •	TBPAG I			
	Tracking Number :	629- NASHVILLE- TN-918107	_		
	Date of Application:	05/02/2016	Effective _ Date:		-
	Date of Receipt:	05/02/2016	Date of Response:	05/02/2016	-
	Service Provider Name:	BELLSOUTH SOUTH CENTR	TELECOMM INC RAL BELL TEL	; DBA	-
	(iconectiv TM LERG TM Routing Guide) OCN:	9419			
	Parent Company OCN:	9419			<i>.</i> -
	NPAC SOA SPID :				-
	Pooling Administra	ator Contact In	formation:	925-	
	Genevieve Bettiga	Phone:		363- 7652	
	Signature of Poolin Administrator	ıg			
	Genevieve Bettiga	Fax:		925- 363- 7683	
	Name (print)				_
	Email:	geneviev	e.bettiga@neusta	ar.biz	
!					

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04 VIDA -	Block Assigned:
F] F F E I I N	Block Reserved: Block Reservation Expiration Date: Block/Code Modified: Block/Code Disconnected:
Block Contaminated(Yes or No): If Yes,enter the number of	
TNs contaminated: Switch Identification(Switch Entity/POI): 1	NSVLTNAARS5
Rate Center: X Form Complete, request denie	NASHVILLE
Explanation: DR-57: You do not meet the MT requirements, therefore this redenied. You may proceed with from the appropriate state comdenial. If you are in disagreeme request, please refer to the The (NXX-X) Pooling Administration process.	quest for a new block is requesting a State Waiver mission using this Part 3 ent with the disposition of this busands-Block Number
Request withdrawn. Explanation:	
Assignment activity suspended Explanation:	by the administrator.
Remarks:	

view form	. Metro N EXHIBIT Page 3	-	Page 3 of 3
	¹ This is an eleven-character descript entity for the purpose of routing calls Location Identification code of the s on the Part 1A form (LERG ROUTI trademarks of Telcordia Technologic Back	s.This must be the Owitching entity/POING Guide and CLL	CLLI TM I shown I are
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Metropolitan Nashville Airport Authority

One Terminal Drive, Suite 501 • Nashville, TN 37214-4114 • 615-275-1600

April 14, 2016

Mr. David Ford Team Lead, AT&T GE 333 Commerce Street 24th Floor Nashville, TN 37201

Dear David:

MNAA is requesting 2,000 consecutive numbers issued with the new area code, 629. The starting number of the range cannot start with an 8XXX, 9XXX, or 0XXX. Our preference is to have the prefix of 262; for example 629-262-XXXX. Our plan is to phase out the 615-275-XXXX numbers as we bring in new tenants and departments.

Sincerely,

Vanessa J. Hickman

Vanera Hadeneur

Vice President & Chief Administrative Officer

/vjh