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September 22, 2008

VIA HAND DELIVERY

Chairman Tre Hargett c/o Sharla Dillon Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, Tennessee 37243

08-00179

In Re: Tennessee Telephone Company's Petition for Expedited Review of Growth Code Denial by the Number Pooling Administrator

Dear Chairman Hargett:

Enclosed please find the original and thirteen (13) copies of the Petition for Expedited Review of Central Office Code Denial, along with a check for the \$25 filing fee. I have also enclosed two additional copies of the Petition, which I would appreciate your stamping as "filed," and returning to me by way of our courier.

Should you have any questions with respect to this matter, please do not hesitate to contact me.

Best regards.

Very truly yours
P. Muunes

R. Dale Grimes

RDG/smb Enclosures

cc: Cheryl Dixon (w/ enclosures)

7061791.1

BEFORE THE TENNESSEE REGULATORY AUTHORITY Nashville. Tennessee

| In Re: |) | | |
|--|---|-----------|--|
| |) | Docket No | |
| Tennessee Telephone Company's Petition |) | | |
| for Expedited Review of Growth Code |) | | |
| Denial by the Number Pooling Administrator |) | | |

PETITION FOR EXPEDITED REVIEW OF CENTRAL OFFICE CODE DENIAL

Tennessee Telephone Company, pursuant to rules adopted by the FCC for challenging determinations of the Number Pooling Administrator ("NeuStar"), petitions the Tennessee Regulatory Authority (the "Authority") for an expedited review of NeuStar's denial of Tennessee Telephone's application for use of central office code numbering resources in the 615 area code.

Tennessee Telephone respectfully shows the Authority as follows:

- 1. Tennessee Telephone is a telecommunications public utility regulated by the Authority providing local exchange telecommunications services in the LaVergne Rate Center.
- 2. NeuStar is an independent non-governmental entity that is responsible for administering and managing the North American Numbering Plan ("NANP"). See C.F.R. § 52.13(a), (b).
- 3. On March 31, 2000, the Federal Communications Commission issued a Report and Order and Further Notice of Proposed Rule Making relating to numbering resource optimization ("FCC 00-104" or the "March Order"). On December 29, 2000, the FCC issued its 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 ("FCC 00-429" or the "December Order"). These FCC orders addressed issues and strategies relating to the efficient use of numbering resources.

- 4. In FCC 00-104 and FCC 00-429, the FCC announced rules and sought comments in an effort to implement uniform standards governing requests for telephone numbering resources in order to increase efficiency in the use of existing telephone numbers and to slow further exhaustion of existing numbers under the NANP.
- 5. Among other things, FCC 00-104 adopted a revised standard for assessing a carrier's need for numbering resources by requiring carriers to report rate center based utilization data to NeuStar. The FCC further 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 months of the application. Prior to this ruling, the Central Office Code Assignment Guidelines, used by the industry and NeuStar to make code assignments, required the applicant's existing number inventory within the applicant's serving switch to exhaust within six months of the code application in order for a code to be assigned.
- 6. This shift to a "rate center" basis for determining the need for new numbering resources was intended to "more accurately reflect how numbering resources are assigned" and to allow "carriers to obtain numbering resources in response to specific customer demands." FCC Order ¶ 105. On December 28, 2001, the FCC entered an order retaining the rules requiring carriers to calculate MTE on a rate center basis rather than on a per-switch basis. *In the Matter of Numbering Resource Optimization; Implementation of the Local Competition Provisions of the Telecommunications Act of 1996; Telephone Number Portability*, CC Docket Nos. 99-200, 96-98 and 95-116, Third Report and Order and Second Order on Reconsideration in CC Docket No. 99-200, FCC 01-362, Paragraph 48 (rel. Dec. 28, 2001).
- 7. On or about August 8, 2008, Tennessee Telephone submitted a Central Office Code (NXX) Assignment Request Part 1, and the CO Code Assignment Months to Exhaust

Certification Worksheet, to NeuStar to be assigned an NXX Code for the LaVergne Rate Center. The request and worksheet are attached hereto as Exhibit "A". While the code request is for the whole code, Tennessee Telephone will retain one block for the rate center and the remaining 9,000 numbers from each code will be pooled.

- 8. The code assignment request was based on Tennessee Telephone's obtaining a Location Routing Number ("LRN") for new switch augmentations it is establishing at the LaVergne Rate Center. The new MetaSwitch will function as a feature server in the existing LaVergne central office to provide new and advanced services as well as handle internal long distance traffic which the existing 5ESS cannot provide or perform. Customers requiring new feature functionality will be migrated to the new platform, and thus there is a need for an NXX/LRN for porting functionality to the MetaSwitch. However, in order for the MetaSwitch to be functional, it must host 1000 numbers. Tennessee Telephone does not have 1000 numbers that are appropriate to be hosted on the new switch. For this reason, Tennessee Telephone sought the numbering resources as noted above.
- 9. Tennessee Telephone's basis for requesting additional numbering codes is: (a) Tennessee Telephone does not possess a non-contaminated existing code to transfer the A-record to the new switch Carrier Language Location Identifiers ("CLLI"); (b) the LRN would be a ported number as this is the only way to route pooled numbers; (c) if Tennessee Telephone does not get a new NXX and the only numbers assigned to the new switches are pooled/ported numbers, any failure of Number Portability Administration Center ("NPAC")/Local Service Management System ("LSMS"), or any mishap on the LRN subscription in NPAC would eliminate any routing into the new switches, and in case of NPAC/LSMS outages etc., default routing to the NPA/NXX is used to get calls to the switch that owns the NXX so at least some

calls can be completed; and (d) if the only numbers that belong to the new switches are ported/pooled numbers, a failure of NPAC/LSMS databases would route all traffic to the switch that owns the ported/pooled NXX.

- 10. Tennessee Telephone completed the applications in accordance with NeuStar's Central Office Code (NXX) Assignment Guidelines and completed the necessary Months to Exhaust Certification Worksheet required by NeuStar.
- 11. At the time of the code request, the LaVergne rate center had an MTE of approximately 44.9 months.
- 12. Despite the fact that Tennessee Telephone's LaVergne rate center may not exhaust for 44.9 months, Tennessee Telephone is unable to utilize the new MetaSwitch without a new NNX.
- 13. On or about August 8, 2008, NeuStar's Central Office Code Administration denied the code assignment request on the grounds that Tennessee Telephone had not met the 75% utilization criteria now set forth in the Central Office Code (NXX) Guidelines, notwithstanding the fact that Tennessee Telephone does not have the numbering resources needed to provide the service required in connection with its new MetaSwitch.
- 14. Tennessee Telephone's inability to utilize the new MetaSwitch without the requested numbers prevents Tennessee Telephone from providing the quality of service its customers desire and expect.
- 15. Both FCC 00-104 and NeuStar's Central Office Code (NXX) Guidelines provide that state regulatory authorities have the power and authority to review NeuStar's decision to deny a request for numbering resources. See FCC 00-104, Appendix A, Final Rules, § 52.15(g) (iv) ("The carrier may challenge the NeuStar's decision to the appropriate state regulatory

commission"); NeuStar Central Office Code (NXX) Guidelines § 13.0 ("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").

- 16. The TRA has recognized its jurisdiction and authority to review NeuStar denials and to order the release of numbering resources to meet specific customer needs.
- 17. In reviewing previous petitions of this type, the TRA Staff has requested that parties provide additional information concerning number utilization for the specific central office involved in the request. This information for the LaVergne Rate Center is attached hereto as Exhibit "B."
- 18. The Authority, and not the FCC, is the most appropriate body to address this appeal. As noted above, the Authority has been granted jurisdiction to hear appeals from NeuStar's decisions regarding numbering resources. Any jurisdiction of the FCC to do the same is merely concurrent with the jurisdiction of the Authority. Tennessee Telephone believes that the Authority can more quickly address the numbering problem facing Tennessee Telephone, and, because time is of the essence, Tennessee Telephone believes it is appropriate to pursue this matter in the forum that can most quickly address the issue.
- 19. Under earlier months-to-exhaust procedures used by NeuStar, waivers or exceptions were granted where customer hardships could be demonstrated or where the service provider's inventory did not have a block of sequential numbers large enough to meet its needs. Under existing procedures, NeuStar looks at the number of months-to-exhaust for the entire rate center without any exceptions. The current process for review is arbitrary and results in decisions contrary to the public interest and decisions that do not necessarily preserve the

efficient use of telephone numbers or postpone dates of exhaust. Moreover, the denial of sufficient numbering resources to Tennessee Telephone to meet its customers' needs 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." FCC 00-429 at ¶ 61. By refusing to grant numbering resources sufficient to meet Tennessee Telephone's customers' needs, NeuStar is preventing these customers from obtaining the service of their choice from the carrier of choice, Tennessee Telephone.

20. Notwithstanding its need for an NNX to make its new MetaSwitch functional and to serve its customers, Tennessee Telephone's analysis indicates that Tennessee Telephone will be unable to meet the months-to-exhaust and utilization threshold at the rate center level in time to obtain adequate numbering resources to serve these customers absent relief from the Authority. This situation will result in Tennessee Telephone's inability to utilize the new MetaSwtich and provide the services it makes available to Tennessee Telephone's customers.

CONCLUSION

For the reasons articulated above, Tennessee Telephone respectfully urges the Authority to direct NeuStar to provide the requested NNX to Tennessee Telephone to enable Tennessee Telephone to obtain the needed functionality and upgraded service of its new MetaSwitch and meet the requirements of it customers in order that they may receive the service of their choice from the provider of their choice to meet their telecommunications needs.

WHEREFORE, Tennessee Telephone requests:

 The Authority review the decision of the NeuStar to deny Tennessee Telephone's request for additional numbering resources; and 2. The Authority direct the NeuStar to provide the NPA/NXX to Tennessee Telephone to establish and assign an LRN to its new MetaSwitch in the LaVergne Rate Center.

Respectfully submitted,

R. Dale Grimes (#6223)
BASS, BERRY & SIMS PLC
315 Deaderick Street, Suite 2700
Nashville, TN 37238-3001
(615) 742-6200

Attorneys for Petitioner Tennessee Telephone Company

CERTIFICATE OF SERVICE

I hereby certify that a true and exact copy of the foregoing document has been served on the following person via the method indicated on this the 22nd day of September, 2008:

| [] | Hand Delivery |
|-----|-----------------------|
| [i] | Hand Delivery Mail |
| | Email |

Cheryl Dixon Senior Code Administrator Number Pooling Administrator 1800 Sutter Street, Suite 570 Concord, California 94520

R. Dale Grimes

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Pooling Administration System

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anne.chism@tdstelecom.com (SP)



| Time: 08/08/2008 09:56:50 AM EDT | Part1/1/A Type of Application: New Code | | Note. If any of the contact find is incorrect, earlyour user profile. | Company/Entity Name TENNESSEE TEL CO | Headquarters Address 525 Junction Road | City Madison | State WI | Zip 53717 | Contact Name Anne M Chism | Contact Address 525 Junction Road | City Madison | State WI | Zip 53717 | Contact Phone 608-664-4680 | Contact Fax 608-664-4275 | Email anne.chism@tdstelecom.com | | Name Genevieve Bettiga | Address 1800 Sutter St | |
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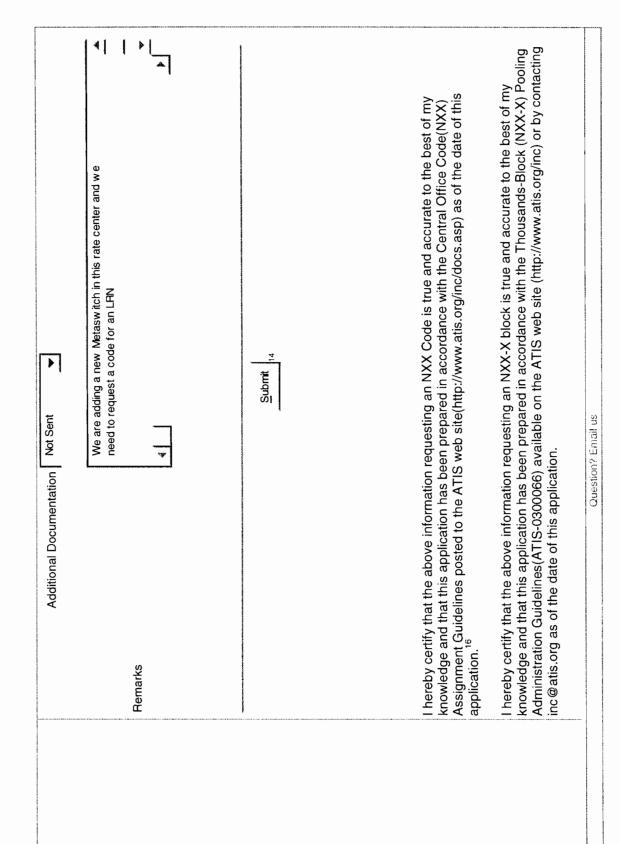
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|---|---|
| Zip 94520 | |
| Telephone 925-363-7652 | |
| Fax 925-363-7683 | |
| Email genevieve.bettiga@neustar.biz | ya@neustar.biz |
| Code Administrator ² : | |
| Name Michael Ortega | |
| Address 46000 Center Oak Plaza | ak Piaza |
| City Sterling | |
| State VA | |
| Zip 20166 | |
| Phone 571-434-5348 | |
| Fax 571-434-5502 | |
| 1.2 General Information | |
| LRN Needed" YES | |
| NPA 615 NXX ³ | LATA* 470 |
| OCN"4 0575-TENNESSEE TEL CO | |
| Parent Company 0881 | |
| Number of Thousands-Blocks 1 Requested | |
| Switch LVRGTNARGT0 Identification V.5* | Locality/City/Wire Lavergne |
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| 1.3 Dates | |
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| Date of Application ^{vii} 08/08/2008 Requested Effective date Code viii,9,10* 10/20/2008 | 08/08/2008 10/20/2008 MM/DD/YYYY |
| Requested Expedited Treatment | Yes No Expedite Documentation must be provided if "Request Expedite" = Yes |
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| Expedited Explanation | |
| 1.4 Type of Service Provider Requesting the Thousands-Block | g the Thousands-Block |
| a) Type of Company* | a) Type of Company* |
| b) Type of Service* | Wireline |
| c) Code Assignment Preference(Optional) | 615-501 615-213 615-287 615-641 |
| NOTE: For a list of available codes go to the NANPA website at www.nanpa.com; click on Reports then Central Office Codes. | |
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| d) Codes that are undesirable, if any | |
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| e) If requesting a code for LRN purposes, indicate which block(s) you will be keeping(the remainder of the blocks will be given to the pool) | 615-xxx-0, |
| 1.5 Type of Request* | |
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| Pooling Indicator' | r Yes L No |
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| 1.8 Attached Part 2 ^{14,15} | Not attached • |

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Sign Out Months to Exhaust and Utilization Certification Worksheet - TN Level Date: Friday, August 8, 2008 Company Name TENNESSEE TEL CO Rate Center: LAVERGNE **Pooling Administration System** OCN **0575** Time: 08/08/2008 09:59:52 AM EDT List all Codes NPA(s)-NXXs and Blocks NPA(s)-NXX-X(s) © 1997-2012 NeuStar Inc. Legal Notice B anne.chism@tdstelecom.com (SP) 中 的 Individual Block Requests 白虧CO/NXX Code Code Modification Requests Mow Code Request E Service म् 🖺 Submit Forecast म् 🖺 Donate Blocks म् डि-Search Forms **垂画**User Profile ⊕ © Reports

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|---|--|-----------------------------------|------------------------|-----------------------|--------------------------------|---|---------|---|---|
| Anne M Chism Sr. Administrator | Phone: 608-664-4680 Fax: 608-664-4275 | E-Mail: anne.chism@tdstelecom.com | 13473 | 24671 | 39000 | 0 | | | Month 2 165 |
| Code/Block Applicant: Anne M Chism Title: Sr. Administrat | Phone: Fax: | E-Mail: | A. Available Numbers:* | B. Assigned Numbers:* | C. Total Numbering Resources:* | D. Quantity of numbers activated in the past 90 days (increments of 1,000 or 10,000) and excluded from the Utilization calculation2:* List excluded Code(s) or Block(s) | | * | E. Growth History Previous 6-months³:* Month 1 209 |

| | Month 5 | 279 | Month 6 | 220 | |
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| F. Forecast | F. Forecast Next 12 months4:* | * .* | | | |
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² Quantity of numbers activated in the past 90 days is based on blocks and/or codes received from the administrator and shall be ⁵ To be assigned an additional thousands-block (NXX-X) for growth, "Months to Exhaust" must be less than or equal to 6 months. 3 Net change in TNs no longer available for assignment in each previous month, starting with the most distant month as Month ¹ A copy of this worksheet is required to be submitted to the Pooling Administrator when requesting additional numbering Newly acquired numbers may be excluded from the Utilization calculation (FCC 00104, section 52.15 (g)(3)(ii)) reported in increments of 1,000 or 10,000 TNs (e.g.: 2 blocks received=2,000 and 1 code received =10,000) ⁴ Forecast of TNs needed in each following month, starting with the most recent month as Month #1. resources in a rate center. For auditing purposes, the applicant must retain a copy of this document. Show Calculations © 1997-2012 NeuStar Inc. Continue Question? Email us Legal Notice #1, and Month #6 as the current month. (FCC 00-104, § 52.15 (g)(3)(iii)).

Pooling Administration System

Sign Out

anne.chism@tdstelecom.com (SP)

Time: 08/08/2008 10:00:41 AM EDT

Months to Exhaust and Utilization Certification Worksheet - TN Level(Continued) Your Utilization calculates to 63.259%. The FCC required the utilization of 75.000%. You have requested more blocks than you will exhaust in six months. Individual Block - New Code Request 中配Confirm Resources In Code Modification Code Disconnect Requests 中國JCO/NXX Code Requests Service W. Ŧ

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| | Question? Email us © 1997-2012 NeuStar Inc Legal Notice |
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LaVergne Rate Center

| NPA - NXX | Available Numbers | Assigned Numbers | Total Number Resources | Utilization |
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| 615-213 | 2230 | 7693 | 10,000 | 76.93% |
| 615-287 | 1517 | 8258 | 10,000 | 82.58% |
| 615-641 | 2888 | 6733 | 10,000 | 67.33% |
| 615-280 | 838 | 162 | 1000 | 16.20% |
| 615-501 | 6516 | 1753 | 9000 | 19.48% |
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