

221 E. Fourth St. P.O. Box 2301 Cincinnati, Ohio 45201-2301

September 9, 2015

Ms. Barcy McNeal Public Utilities Commission of Ohio Docketing Division 180 East Broad Street Columbus, Ohio 43215

RE: <u>In the Matter of the Commission's Consideration of Telephone Safety Valve Requests and Other Number Resource Related Filings</u>, PUCO Case No. 10-0884-TP-UNC

Dear Ms. McNeal:

Accompanying this letter is a Petition of Cincinnati Bell Telephone Company LLC for Review of a Decision of the Number Pooling Administrator to be filed in connection with the above referenced proceeding. This Petition and attachments are being filed electronically and are contained entirely within this PDF document. Questions regarding this filing may be directed to me at the above address or by telephone at (513) 397-6671.

Sincerely,

Patricia L. Rupich

Patucia L. Pupial

cc: Melissa Scarberry (via e-mail) Dan Fullin (via e-mail)

BEFORE THE PUBLIC UTILITIES COMMISSION OF OHIO

In the Matter of the Commission's)	
Consideration of Telephone Safety Valve)	Case No. 10-0884-TP-UNC
Requests and Other Number Resource)	
Related Filings	

PETITION OF CINCINNATI BELL TELEPHONE COMPANY LLC FOR REVIEW OF A DECISION OF THE POOLING ADMINISTRATOR

Cincinnati Bell Telephone Company LLC ("CBT") hereby requests that the

Commission review and overturn a decision of the number Pooling Administrator ("PA")

which denied a CBT request for numbering resources. On August 28, 2015, CBT filed a

request with the PA seeking 3,000 contiguous numbers in the Cincinnati rate center to

meet a specific customer request that CBT was unable to satisfy with its existing

numbering resources. The PA denied CBT's request on the grounds that CBT does not

meet the months-to-exhaust and utilization criteria established by the Federal

Communications Commission ("FCC"). Under the federal numbering rules, a state

commission may overturn the PA's decision based on its determination that the carrier

has demonstrated a verifiable need for the numbering resources and has exhausted all

other available remedies. For the reasons set forth below, CBT submits that the

Commission is justified in overturning the PA's decision and granting CBT's request for

three thousands blocks to meet this customer's needs.

In its Third Report and Order in the Numbering Resource Optimization proceeding, the FCC found that "a carrier should be able to get additional numbering resources when there is a verifiable need due to the carrier's inability to satisfy a specific

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¹ 47 CFR 52.15(g)(4).

customer request."² It also clarified that states may grant requests by carriers in such circumstances, as long as the request is for a customer seeking contiguous blocks of numbers and not vanity numbers.³ Therefore, this Commission has the authority to overturn the PA's decisions under the appropriate circumstances.

Mercy Health's Request

In the immediate case, CBT has a request from Mercy Health for 3,000 contiguous numbers in the Cincinnati rate center to be used for its new corporate headquarters facility that is scheduled to open in late 2015 in Cincinnati, Ohio. This new facility will house over 1,700 employees when it opens and will provide room for growth. As explained in Mercy Health's letter (see Attachment A), these additional numbers will enable it to standardize its dialing plans and provide numbers for additional employees at its new headquarters, including new call center employees that may be added in the future. In order to integrate the new numbers with its existing dialing plan, Mercy Health has requested the 4000 through 6000 blocks, although the specific NXX does not matter. Although Mercy does not anticipate returning any full thousands-blocks, it will return to CBT any existing DID blocks that it frees up if it reassigns numbers to the new thousands block.

CBT has reviewed its number inventory and it does not have 3,000 contiguous numbers available in the Cincinnati rate center. However, as shown on the attached Pooling Administration System Worksheet, CBT's request for three new thousands

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² Numbering Resource Optimization, *Third Report and Order and Second Order on Reconsideration*, CC Docket No. 96-98 and CC Docket No. 99-200, FCC 01-362 (rel. Dec. 28. 2001) at ¶64.

³ *Id*.

blocks to serve this customer was rejected because it does not meet the Months to Exhaust and Utilization threshold (see Attachment B).

The customer anticipates that it will be ready to turn up some of the numbers for testing in November 2015. Therefore, CBT requests that this request be expedited to ensure that the numbers can be activated in early November. Given the 33-day period that is required from the date of application to the activation date, Commission action on this petition would be required by the end of September 2015 to ensure the numbers are available for the customer's use in early November.

Conclusion

For the reasons set forth above, CBT requests that the Commission overturn the PA's decision and direct the PA to grant CBT's requests for three thousands blocks in the Cincinnati rate center to satisfy the needs of its customer. Furthermore, CBT requests that the Commission act expeditiously on this request.

Respectfully submitted,

/s/ Douglas E. Hart Douglas E. Hart (0005600) 441 Vine Street, Suite 4192 Cincinnati, Ohio 45202 (513) 621-6709 (513) 621-6981 fax dhart@douglasehart.com

Attorney for Cincinnati Bell Telephone Company LLC

ATTACHMENT A

Mercy Health IT

4600 McAuley Place Suite 100 Cincinnati, Ohio 45242 (513) 981-6000

The Public Utilities Commission of Ohio 180 E. Broad Street Columbus, OH 43215

September 8, 2015

Dear Commissioner's,

Please accept this letter as a formal request for a block of 3,000 consecutive/sequential DID numbers that will be used for our new Corporate Headquarters in Cincinnati, Ohio. We looking for (513)xxx-4000 through (513)xxx-6999.

The need for this request is created by Mercy Health's continued growth and commitment to patients we serve in Ohio and Kentucky. Mercy Health is the largest health system in Ohio with 30,000+ employees, and also the fourth largest employer in the state. The 3,000 DID's will enable Mercy Health to continue to standardize our dial plans, integrate with our corporate wide 7 digit dialing, and provide numbers to new employees joining our organization. In addition the numbers may be required in the event new call centers are deployed or if new facilities are built. When possible existing blocks of DID's will be given back after they are no longer required in the dialing plan.

The New Mercy Health Corporate office will be a state-of-the-art facility designed to take full advantage of technology in the service and support of patients, families, care providers and staff including the following:

- o Provide technical support for electronic medical records with physician order entry
- Provide central Wireless support for cell phones allowing staff to receive alerts from the patients to whom they are assigned including monitor alarms, nurse call requests, phone calls from families and physicians
- Provide technical support to hospitals allowing patient location system to promote secure communication regarding the special needs of patients, communication when patients are taken out of their rooms for treatment and rapid turnaround of beds to prepare for new admissions

- Distributed antenna system providing seamless cell phone coverage within the facility for major cell carriers
- Provide support to hospitals to allow Interactive television system via flat-screen TVs providing information, education and entertainment to patients and families
- Provide support for Hospitals to allow wireless coverage for telemetry signals allowing monitored patients to move at will within the facility
- Provide support to hospitals to allow wireless coverage for the network across all areas of the property, with guest wireless access available for patients and, families
- Secure remote communication to the all Mercy Hospitals and care providers who are offsite can access systems and diagnostic information on their patients
- Provide technical support for Radiology and cardiology PACS (picture archiving and communication systems) either onsite or accessed via network connectivity, to provide the highest quality diagnostic information available. Access to PACS images on high resolution monitors positioned throughout the facility including trauma rooms
- Bar coded medication administration to enhance patient safety
- Voice-over-IP telephone technology
- Fully redundant fiber network throughout the facility and connecting the facility to the organization's data center and acute care locations.

Please consider our request for 3,000 DID numbers to support our growing health care organization. In the event there are any questions or additional information required please feel free to contact me.

Respectfully,

Nick Neysari

Mercy Health – Information Technology

Senior Telecom Engineer/Team Lead, Telecommunications

nneysari@mercy.com



ATTACHMENT B

Cozad, Denise

From:

agnes.rom@neustar.biz

Sent:

Friday, August 28, 2015 1:49 PM

To:

Setser, Cathy; Cozad, Denise

Cc: Subject:

PA_Part3@neustar.biz

513-CINCINNATI-OH-870648 DENIED PAS - Part 3 Confirmation

Pooling Administration System

Dated 28 August 2015

January 12, 2015

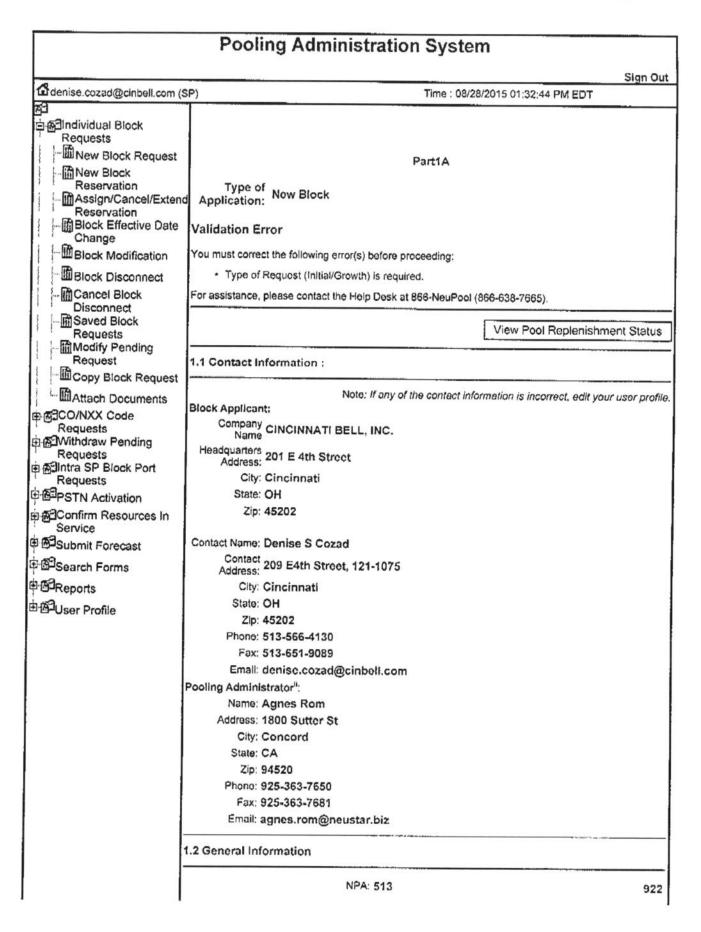
ATIS-0300066.at3

Attachment 3

Pooling Administrator's Response/Confirmation TBPAG Part 3

/2015 /2015 INNATI BELL,	Effective Date: Date of Response:	08/28/2015
	Date of Response:	08/28/2015
INNATI BELL		
	INC.	
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r		023-303-7030
	:	925-363-7681
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agne	es.rom@neustar.biz	
•	ock Assigned:	
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		Block Reservation Expiration Date:	
		Block/Code Modified:	
		Block/Code Disconnected:	
	Block Contaminated(Yes or No):		
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	Switch Identification(Switch Entity/PO	I): ¹	NRWDOHNWDS0
	Rate Center:		CINCINNATI
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	Rate Center ^{vi} CINCINNATI	
1.3 Dates		
Date of Application ^{vii}		
Requested Expedited Treatment	O Yes ● No	
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b) Primary		
Type of Service Blocks to be used for	Wireline	
c) Thousands-		
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Pooling Administration System Sign Out denise.cozad@cinbell.com (SP) Time: 08/28/2015 01:46:22 PM EDT 由 ∰Individual Block Months to Exhaust and Utilization Certification Worksheet - TN Level Requests Mew Block Request (Continued)1 M New Block Reservation Assign/Cancel/Extend Your Utilization calculates to 65.683%. The FCC requires a utilization of 75%. Reservation You have requested more blocks than you will exhaust in six months. Block Effective Date Change Block Modification Block Disconnect Select One Option and Submit Cancel Block Disconnect Return to the Months To Exhaust Form Saved Block Need to request a State Waiver Requests Modify Pending O Received a State Waiver Request Over-Contaminated Block Exception Copy Block Request Attach Documents Submit Cancel 由图CO/NXX Code Requests 由何Withdraw Pending Requests 由 南dintra SP Block Port Requests 中国PSTN Activation 由国Confirm Resources In Service 由個Submit Forecast ⊕ 6 Search Forms ⊕ 63Reports ⊕ ∰User Profile neustar © 2014 NeuStar, Inc. Legal Notice Last updated: August 28, 2015

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Commission of Ohio Docketing Information System on

9/9/2015 11:47:56 AM

in

Case No(s). 10-0884-TP-UNC

Summary: Petition Petition of Cincinnati Bell Telephone Company LLC for Review of a Decision of the Number Pooling Administrator electronically filed by Ms. Patricia L Rupich on behalf of Cincinnati Bell Telephone Company LLC