## BEFORE THE PUBLIC UTILITIES COMMISSION OF OHIO

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In the Matter of the Commission's Consideration of Telephone Safety Valve Requests and Other Number Resource Related Filings

Case No. 10-0884-TP-UNC

# PETITION OF SPRINT COMMUNICATIONS COMPANY L.P. FOR REVIEW OF A DECISION OF THE POOLING ADMINISTRATOR

Sprint Communications Company L.P. ("Sprint") hereby submits this Petition requesting that the Public Utilities Commission of Ohio ("Commission") review the Pooling Administrator's ("PA" or "Neustar") denial of Sprint's request for numbering resources in the Portsmouth, OH rate center. For the reasons set forth more fully below, Sprint respectfully requests that the Commission overturn the PA's decision and direct it to assign the requested number blocks to Sprint.

### **Discussion**

Sprint recently submitted a request to Neustar for additional numbering resources in accordance with current guidelines, including the Months-to-Exhaust ("MTE") Certification procedures established in the Central Office Code Assignment Guidelines. Specifically, Sprint requested a full NPA-NXX block of 10,000 numbers in the rate center of Portsmouth.

This NPA-NXX is necessary to fill a specific request from Sprint's wholesale customer, Time Warner Cable, who in turn has a specific pending business customer order for PRI service requiring the allocation of a block of 10,000 telephone numbers. The customer currently owns a large facility with several adjacent offices, and expects to grow significantly in the next five years. Neustar, however, denied Sprint's request on the grounds that Sprint did not meet the 75% utilization threshold. On December 28, 2001 the Federal Communications Commission ("FCC") released its *Third Report and Order and Second Order on Reconsideration* in its Numbering Resource Optimization docket. In that Order, the FCC created a safety valve mechanism to provide carriers with a procedure to obtain additional numbering resources when there is a verifiable need due to the carrier's inability to satisfy a customer request.<sup>1</sup> Specifically, the Order provides state public utility commissions with delegated authority to hear claims that a safety valve should be applied when the Pooling Administrator denies a specific request for numbering resources. And 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.<sup>2</sup> Therefore, this Commission has the authority to overturn the PA's decision under the appropriate circumstances and Sprint submits this petition requesting the assignment of an NPA-NXX block in the rate center specified above under the FCC's safety valve procedures.

Sprint has attached a redacted letter from Time Warner Cable as Exhibit A, demonstrating that Sprint has received a specific customer request for numbering resources that it cannot meet with its current inventory. In addition, Sprint has attached a MTE and Utilization Worksheet for the Portsmouth rate center. This document, along with the PA's denial that Sprint received from Neustar, is included as Exhibit B.

Accordingly, the circumstances described in Sprint's Exhibits and in this Petition warrant application of the Commission's safety valve authority in this instance.

### **Conclusion**

<sup>&</sup>lt;sup>1</sup> See In the matter of Numbering Resource Optimization, *third Report and Order and Second Order on Reconsideration*, CC Docket No. 99-200 at para. 61 (Dec. 28, 2001).

<sup>&</sup>lt;sup>2</sup> 47 C.F. R. Sec. 52.25(g)(4).

WHEREFORE, for the reasons set forth above, Sprint respectfully requests that the Commission grant Sprint's petition, overturn Neustar's decision, and direct it to allocate to Sprint one NPA-NXX block of additional numbers in the Portsmouth rate center to satisfy the needs of its customer. The grant of this petition serves the public interest because it will ensure the availability of adequate numbering resources for Time Warner Cable, a competitive service provider, to meet its customer's needs. Further, Sprint's reasonable request ensures the efficient use of scarce numbering resources.

Respectfully submitted,

SPRINT COMMUNICATIONS COMPANY L.P.

/s/ Diane Browning Counsel, State Regulatory Sprint Nextel Corporation 6450 Sprint Parkway Overland Park, Kansas 66251 Mailstop: KSOPHN 0314-3A459 (913) 315-9284 (voice) (913) 523-0571 (facsimile) diane.c.browning@sprint.com

Attorney for Sprint Communications Company L.P.

Dated: June 26, 2012



R. Tucker Mostrom Senior Analyst, Code Administration & Numbering Time Warner Cable, Inc. Network Operations & Planning 13820 Sunrise Valley Drive Herndon, VA 20171 Tel 301.252.8825

22 June 2012

Sprint Legal Department c/o Henry Mendez 1300 E Rochelle Blvd Irving, TX 75062

Subject: State Waiver Request for the PORTSMOUTH-OH Rate Center

Time Warner Cable has a pending business customer order requesting the allocation of a dedicated new NPA-NXX from the PORTSMOUTH rate center in Ohio.

wish to purchase PRI service from TWC along with an entire NPA-NXX to be used exclusively by

TWC has also attached a .pdf copy of the contract with the customer.

Sincerely,

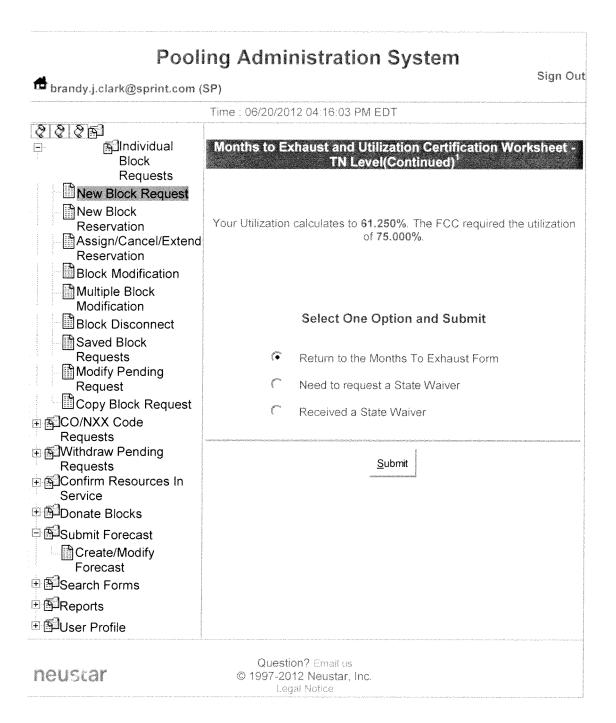
R. Tucker Mostrom Code Administration & Numbering

Eth. A

# **MONTHS TO EXHAUST and UTILIZATION CERTIFICATION WORKSHEET - TN Level**

			(Thou	Isands	(Thousands-Block Number Pooling Growth Block Request)					
Date:	te: 10/12/10	OCN: 2687	Company Name:	ne:	Sprint Communications Company, L.P.					
Rat	Rate Center: Por	Portsmouth, OH								
List	List of all Codes NPA(s)-NXXs and Blocks NPA(s)-NXX-X(s):	XXs and Blocks N	PA(s)-NXX-X(s)	);	740-876-4,740-876-8,740-876-9,740-981-3					
Nar	Name of Block Applicant:	Brandy Clark	ark		Signature:					
Title: Email:	e: Network Engineer II ail: brandv.clark@ericsson.com	eer II ericsson.com			Telephone Number: 913-253-5340	Fax No.: (	0			
P [	vaila		1320							
Ē	Assigned Numbers		2450							
ņ	Total Numbering Resources	ources:	4000							
D	Quantity of numbers activated in t List excluded Code(s) or Block(s):	activated in the pa ) or Block(s):	st 90 days and 0	exclude	Quantity of numbers activated in the past 90 days and excluded from the Utilization calculations: List excluded Code(s) or Block(s): 0					
ш	Growth History - Previous 6 months <sup>2</sup>	vious 6 months <sup>2</sup>	Month #1 43	Month #2 31	Month #3 80					
Т	Forecast - Next months 1-2	hs 1-2 <sup>3</sup>	10000	0	0	0	0	0	0	0
G.	Average Monthly Forecast (Sum of months 1-6 Part F above divided by 6):	ecast (Sum of mo	nths 1-6 Part F	above c	iivided by 6): 3,333					
Ţ	Months to Exhaust <sup>4</sup>	= <u>Numbers</u>	Available for Assignment to Cus Average Monthly Forecast (G)	signme hly Fore	<u>Numbers Available for Assignment to Customers (A)</u> Average Monthly Forecast (G)					
<del></del>	Utilization Level <sup>5</sup> =	<u>Assigned</u> Total Num	<u>Assigned Numbers (B) - Excluded Numbers (D)</u> Fotal Numbering Resources (C) - Excluded Num	Exclude es (C) -	Assigned Numbers (B) - Excluded Numbers (D) Total Numbering Resources (C) - Excluded Numbers (D) 61.25%					
EXI	Explanation: TWC has a customer that is requesting 1,000 TNs for a PRI.	customer that is	requesting 1,0	00 TNs	for a PRI.					
	A copy of this worksheet is n	equired to be submitted	to the Pooling Adm	inistrator	A copy of this worksheet is required to be submitted to the Pooling Administrator when requesting additional numbering resources in a rate center	a rate center. For auditing purposes, the applicant must retain a copy of this document.	he applicant	must retain a c	opy of this docun	vent.
ωю	Net change in TNs no longer available for assignment in each previous month, starting wi Forecast of TNs needed in each month, starting with the most recent month as Month #1.	available for assignme ach month, starting with	nt in each previous the most recent mo	month, st onth as M	th the most distant month as Month #1, and	s the current month.	, . , . , , , , , , , , , , , , , , , ,			
	To be assigned an additional	thousands-block (NXX	-X) for growth, "Mor	ths to Ex	To 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, 52.15 (g) (3) (iii)).	2.15 (g) (3) (iii)).	Â,			
μ	Newly acquired numbers may	y be excluded from the	Utilization caluculati	on (FCC	Newly acquired numbers may be excluded from the Utilization caluculation (FCC 00 104, Section 52.15 (g)(3)(ii).					

EXX. B



# EXh. B

This foregoing document was electronically filed with the Public Utilities

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

Summary: Petition for Review of a Decision of the Pooling Administrator electronically filed by Ms. Diane Browning on behalf of Sprint Nextel