

ORIGINAL

From: Levent Ileri
To: Matilda Sanders
Subject: fwd: 981444 - UPDATED INFO

====NOTE=====9/28/99==3:09pm=====

Hi Matilda,

We will be sending out a new data request to the industry group in docket No. 981444-TL.

I will be bringing you the doc this afternoon to me mailed out to all the LECs, ALECs, ILECs, Pagers, Wireless Providers, etc.

I know this is again a mass mailing, and I appreciate your help. Thanks,

Levent Ileri

Fwd=by:=Matilda=Sande=9/28/99==3:24pm=====

Fwd to: Kay Flynn
.....
Kay, I'm about ready to leave for an appointment, and won't be back today. Can you please assist him? Thank you.

Fwd=by:=Kay=Flynn=====

Fwd to: Levent Ileri
CC: Hong Wang, Matilda Sanders, Ruth Nettles
.....
Levent, please bring the document on down. We will plan to mail it tomorrow.
Kay

UPDATED RESPONSE: The Docutech machine in the mailroom is being serviced and we cannot transmit addresses to it today or tomorrow. Can we wait until Thursday to mail this? One other concern: We do not have addresses for pagers and wireless services--we only have addresses of companies we regulate.

- AFA _____
- APP _____
- CAF _____
- CMU _____
- CTR _____
- EAG _____
- LEG _____
- MAS _____
- OPC _____
- PAI _____
- SEC _____
- SAW _____
- OTH eg Ruth

DOCUMENT NUMBER-DATE

11779 SEP 29 88

STATE OF FLORIDA

Commissioners:
JOE GARCIA, CHAIRMAN
J. TERRY DEASON
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JULIA L. JOHNSON
E. LEON JACOBS, JR.



DIVISION OF
TELECOMMUNICATIONS
WALTER D'HAESELEER
DIRECTOR
(850) 413-6600

Public Service Commission

September 24, 1999

Re: Data Request in Docket No. 981444-TP


Dear Telecommunications Carrier:

Since 1995 the telecommunications industry in Florida has been in a continuous process of implementing new area codes. The Florida Public Service Commission (FPSC) believes that the adoption of number conservation measures is in the public interest, and the FPSC recently received some additional authority from the Federal Communications Commission in this regard. Therefore, the FPSC is undertaking a number utilization study of all area codes in Florida in an attempt to determine whether numbering resources are being used in an efficient manner. The results of this study will be discussed at a workshop scheduled for October 20, 1999 at 9:00 a.m. in Room 148 of the Easley Building.

In an attempt to simplify the data collection process, staff has drafted two spreadsheets (See Attachments I and II) and a list of applicable definitions. Your cooperation in completing this study is greatly appreciated. Please submit your response by **Friday, October 15, 1999**.

If you have any questions, please contact Mr. Levent Ileri at (850) 413-6562.

Sincerely,


Walter D'Haeseleer
Director

LI

Enclosures

cc: Sally Simmons
John Cutting
Levent Ileri
Beth Keating
Diana Caldwell

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PSC Website: www.scri.net/psc

Internet E-mail: contact@psc.state.fl.us

For the purposes of data collection, the definitions used in the spreadsheet are:	
NPA	Number Plan Area (i.e., area code)
NXX	Prefix (i.e., the first three digits of a telephone number)
Contamination	Any block in which end user customers have been assigned telephone numbers
Number of Blocks With Less Than 10% Contamination	Example: In an NXX, there are 10,000 telephone numbers. If your company has assigned 1500 telephone numbers, then the ratio of 1500 to 10000 (=0.15) is the contamination rate. Multiplying this number by 100 yields the percent contamination, which in this case is 15%. This calculation would be repeated for every NXX within the same NPA. Similarly, in a 1,000-block, with 50 customers, the contamination is 50/1000 = 0.05, or 5%. Count the numbers of blocks where the contamination is less than 10%.
Disconnected Numbers	Telephone numbers which are available for reassignment
Reserved Numbers	Any telephone number reserved for special purposes (vanity numbers, test numbers, service numbers)
Reserved Blocks	Any 1,000-block that has been set aside by the Pooling Administrator for some specific future use or purpose
Average Growth	Average number of new NXXs or 1,000 blocks assigned per month

Attachment I

Company Name*:

Prepared by:

Tel: () - Fax: () -

Address:

NPA (A)	Total Number of Assigned and Active Telephone Numbers for A by your company (Excluding reserved numbers)	Total Number of Assigned Telephone Numbers for A by your company (Including reserved numbers)	Total Number of NXXs your company is assigned in A	Total Number of NXXs in Use for A by your company	Projected Average Monthly Growth of NXXs in A	Number of Available NXXs with less than 10 percent Contamination	Total Number of 1,000 Blocks which are assigned and actively used for A by customers (excluding reserved numbers)	Total Number of 1,000 Blocks which are assigned for A by customers (including reserved numbers)	Projected Average Monthly Growth in 1,000 Blocks Used in A	Number of Available 1,000 Blocks with less than 10 percent Contamination in A

* Please provide the spreadsheet on an IBM compatible 3.5" or 100-MB Zip disk using Excel or FoxPro

Attachment II

Company Name*:

Prepared by: _____ **Tel:** () - _____ **Fax:** () - _____

Address:

Standard Aging Period for Disconnected Telephone Numbers : _____ **days**

Average Actual Aging Period for Disconnected Telephone Numbers: _____ **days**

Please enter the number of assigned and active telephone numbers under each 1,000-block

NPA	NXX	Number of Aging Numbers	Number of Telephone Numbers Available for Reassignment	Number of Reserved Telephone Numbers	0000-0999	1000-1999	2000-2999	3000-3999	4000-4999	5000-5999	6000-6999	7000-7999	8000-8999	9000-9999

* Please provide the spreadsheet on an IBM compatible 3.5" or 100-MB Zip disk using Excel or FoxPro