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Hublic Serbice Commission -M-E-M-O-R-A-N-D-U-M-

DATE: March 13, 2002

TO: Division of Commission Clerk and Administrative Services (Bayó) FROM: Division of Competitive Markets and Enforcement (Îleri)

Docket No. 010963-TP: Investigation into Telecommunications Rate Center RE:

Consolidation in the State of Florida

Please place the following correspondence from Sprint in the above referenced docket.

March 8, 2002 E-mail Message and Presentation File of Mr. Hoke R. Knox from Ms. Sandy Khazraee (Sprint) to Mr. Levent İleri (FPSC)

If you have any questions, please call me at 413-6562.

LI Attachment

Office of the General Counsel (Christensen) cc:

Division of Competitive Markets and Enforcement (Bulecza-Banks, Casey)

AUS CAF CMP COM CTR

Levent Ileri

From: Sent: Sandy.Khazraee@mail.sprint.com Friday, March 08, 2002 12:42 PM

To: Cc: lileri@psc.state.fl.us rcasev@psc.state.fl.us

Subject:

RCC Presentation



Levent,

Attached is a PowerPoint presentation which Hoke Knox will be making at the RCC workshop next Friday. He would like to have you put this in the laptop so that he can give the presentation as a PowerPoint presentation rather than with overheads. Also, because of a previously scheduled family vacation, Hoke needs to leave Tallahassee at mid-afternoon on Friday. Therefore, if you could schedule him to give his presentation in the morning, that would be much appreciated.

I will bring handouts for the commissioners, staff, parties.

Susan Masterton, our attorney, will be addressing the legal/jurisdictional issues. She does not have a formal presentation.

Sandra A. (Sandy) Khazraee Senior Regulatory Manager 1313 Blairstone, Tallahassee, FL 32301 FLTLHO0107 Phone (850) 847-0173 Fax (850) 878-0777



Rate Center Consolidation

March 15, 2002

Hoke R. Knox



Reason for R. C. Consolidation

- Number Conservation
 - NPA exhaust is driving Rate Center Consolidation
- LNP Requires an NXX Per Rate Center for each CLEC.
 - Rate Center, boundary of Portability.
- Other Reasons
 - Other demands for NXXs -- PCS, Wireless, Internet,
 2nd Lines



Rate Center Definition

• A geographic area used as a metric in rating wireline calls. The geographic area (a.k.a. as an "Exchange") coincides with the wire center(s) boundaries of the ILEC. Rate Centers are used by LECs in conjunction with rating local and intra-LATA calls.



Acceptable Consolidations

- Sprint Supports Number Conservation in:
 - Single ILEC Consolidation of Rate Centers
 - Contiguous Rate Centers
 - Same Local & EAS Calling Scopes
 - Same ECS Routes & Rates
 - Same Basic Local Rates in Combining Rate Centers or PSC Approves Rate Adjustments



Unacceptable Consolidations

- Combining of Multiple ILEC Rate Centers
- Inconsistent Rate Center Consolidations
 - CLEC has different rate center from ILEC
 - Portability Parity Issue for Consumer
- Consolidation of Non-contiguous Rate Centers
 - Different Toll & Local Calling Scopes
 - No Connecting Cable Facilities
 - Many Miles Apart
 - Toll Access Revenue Impact
- None of the above are Competitively Neutral



Combining of Multiple ILEC Rate Centers

LEC A	LEC A	LEC B	Sprint	Sprint
RC 1	RC 2	PC 1	RC 2	RC 4
LEC C	RBOC	RBOC	Sprint	Sprint
RC 1	RC 3	RC 4	RC 1	RC 3
LEC B	RBOC	RBOC	LEC F	LECG
RC1	RC 1	RC 2	RC1	RC3
LEC A	GTE	GTE	LEC G	LEC A
RC 4	RC1	RCi2	RC 1	RC3

Sprint RC 5

- 1. Sprint Rate Centers 1-4 have local calling into the RBOC Rate Centers 1-4.
- 2. Sprint RC 5 has local calling into Sprint RC4, toll calling to all other rate centers.
- 3. Combining of Multiple LEC rate centers would be the combining of all LEC rate centers excluding Sprint's RC 5.



Inconsistent Rate Center Consolidation

	CLEC RC	1	CLEC RC	2	
LEC A RC1	LEC A RC 2	LÆC B	Sprint RC 2	Sprint RC 4	
LIECC	RBOC	RBOC	Sprint	Sprint	
RC1	RC3	RC 4	RC 1	RC 3	
EHCD	RBOC	RBOC	LECE	LECG	
RC 1	RC 1	RC 2	RC 1	RC3	
LEC A	GTE	GTE	LEC G	LEC A	
RC 4	RC 1	RC 2	RC 1	RC 3	

- 1. Sprint Rate Centers 1-4 have local calling into the RBOC Rate Centers 1-4.
- 2. Sprint RC 5 has local calling into Sprint RC4, toll calling to all other rate centers.
- 3. A CLEC would like to have two inconsistent rate centers that overlap multiple LEC rate centers.
- 4 This creates a parity issue for the consumer in that consumer can port from a LEC to the CLEC. If the consumer moves to another LEC rate center, the number has left the ILEC rate center boundary of portability and cannot be ported back to the LEC.



Sprint RC 5



Consolidation of Non-contiguous Rate Centers

LEC A	LEC A	INFOR	Sprint	Sprint
RC 1	RC 2		RC 2	RC 4
LECC	RBOC	RBOC	Sprint	Sprint
RC1	RC3	RC 4	RC 1	RC 3
ILEC(D)	RBOC	RBOC	KC1	LECG
RC II	RC 1	RC 2	FIECH	RC3
LEC A	GTE	GIE	LEC G	LEC A
RC 4	RC1	RC2	RC 1	RC 3

Sprint RC 5

- 1. Consolidation of non-contiguous rate centers would be the combining of LEC A's rate centers.
- 2. Different calling scopes may exist.
- 3. Different rating may exist.
- 4. No facilities may connect the rate centers.
- 5. LEC A RC 3 could be toll calling into the RBOC rate centers.



RCC Considerations

- North American Numbering Council's (NANC's) Number Optimization NANP Expansion (NENO)
 - Initial RCC Analysis indicates that RCC will only extend the life of the NANP a few years once number pooling is implemented.
- September 28, 2000 Florida RCC Working Group Report
 - High Costs for proposed RCCs in Study



Critical Considerations for RCC

- Critical Issue 911
 - Analyze 911 on All RCCs
- Impacts on Other Carriers
 - One Way EAS Routes with Loss of Toll
 Revenues into Combined Rate Centers





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