

January 29 2001 - S AND REPORTING

Blanca Bayó, Director Division of Records and Reporting Florida Public Service Commission 2540 Shumard Oak Boulevard. Tallahassee, FL 32399-0850 Susan S. Masterton Attorney

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ORIGINAL

010120-TP

RE: Sprint-Florida, Incorporated's Request for Extension of Time to Meet Collocation Provisioning Intervals at the Altamonte Springs Central Office

Dear Ms. Bayó:

Enclosed for filing are the original and seven copies of Sprint-Florida, Incorporated's Request for Extension of Time to Meet Collocation Provisioning Intervals at the Altamonte Springs Central Office.

A copy is being served on interested parties pursuant to the attached Certificate of Service.

Please acknowledge receipt of this filing by stamping and initialing a copy of this letter and returning same to the courier. If you have any questions, please do not hesitate to call me at 850/599-1560.

Sincerely,

Susan S. Masterton

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Enclosures

DOCUMENT NUMBER-DATE

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FPSC-RECORDS/REPORTING

CERTIFICATE OF SERVICE	
DOCKET NO.	

I HEREBY CERTIFY that a true and correct copy of the foregoing was served by U.S. Mail or hand-delivery this 29th day of January, 2000 to the following:

Time Warner Telecom Mike Siracuse 2301 Lucien Way, Suite 300 Maitland, FL 32751

Peter M. Dunbar, Esq.
Karen M. Camechis, Esq.
Pennington, Moore, Wilkinson, Bell & Dunbar, PA
Post Office Box 10095
Tallahassee, Florida 32302-2075

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Susan S. Masterton

FLORIDA PUBLIC SERVICE COMMISSION

In re: Request for Extension)	Docket No.
Of time to meet collocation)	
Provisioning intervals at the)	
Altamonte Springs Central Office)	
By Sprint-Florida, Incorporated)	Filed: January 29, 2001

SPRINT-FLORIDA, INCORPORATED'S REQUEST FOR EXTENSION OF TIME TO MEET COLLOCATION PROVISIONING INTERVALS AT THE ALTAMONTE SPRINGS CENTRAL OFFICE

COMES NOW Sprint-Florida, Incorporated ("Sprint") and files its Request for Extension of Time to Meet Collocation Provisioning Intervals pursuant to Order No. PSC-1774-PAA-TP ("PAA Order") issued September 7, 1999, and Order No. PSC-0941-FOF-TP, issued May 11, 2000 ("Generic Order"), as set forth below.

- Time Warner Telecom of Florida, L.P. ("TWTC") filed an application for cageless
 physical collocation at Sprint's Central Office Facilities in Altamonte Springs
 (ALSPFLXA or 450 Sanford Avenue) on October 23, 2000.
- Currently, 10 CLECs are physically collocated at the Altamonte Springs Central Office.
- 3. Sprint provided notice of space availability and a price quote for provisioning the collocation space on November 15, 2000. On this same date, Sprint notified TWTC that while space was available, a major power upgrade was necessary in order to

provide power to the collocation site and that this power upgrade would not be complete until March 31, 2001 (see Attachment 1).

- 4. TWTC submitted a firm order confirmation for space at the Altamonte Springs CO on November 21, 2000. Based on the 90-calendar day provisioning interval for cageless physical collocation established by the Commission in the Generic Order, the date for completion of provisioning of the collocation space at this location is February 19, 2001. While TWTC did not affirmatively acknowledge the extended provisioning date based on the time required to complete the power upgrade when submitting its firm order, neither did TWTC explicitly indicate its disagreement with the Sprint's projected completion date.
- 5. On December 19, 2000, TWTC inquired as to whether the power availability date could be improved from the date originally provided by Sprint. At this point, Sprint considered that it was in negotiations with TWTC to reach agreement on the extension of the provisioning interval and so did not believe it was necessary to file an extension of time, based on the Commission's PAA Order. The PAA Order requires that if the parties cannot mutually agree to an extension of time of the collocation provisioning intervals, the ILEC must file for an extension of time from the Commission 45 days after submission of the firm order by the ALEC. (See PAA Order at page 15.)

- 6. On January 5, 2001, Sprint replied that because the delay was due to availability of equipment necessary to complete the power installation from the vendor, Sprint could not complete the power upgrade at an earlier date.
- 7. On January 12, 2001, TWTC filed a formal complaint with the Commission against Sprint for violation of the Commission's Orders related to collocation application response times and provisioning intervals. At that time Sprint realized that there was no mutual agreement to an extension of the provisioning intervals and consequently files this Request for an Extension of Time.
- 8. A project to install a new power system for ALEC customers is in progress. Sprint must relocate some Sprint employees and construct a battery room before the power installation can begin. As an interim measure two new power boards, feeding from the existing power system, have been installed until the new power system is complete. These temporary power boards provide 200 Amperes of available power and will allow Sprint to complete provisioning of TWTC's request for collocation space by February 28, 2001.

WHEREFORE, Sprint requests the Commission to grant an extension of time until February 28, 2001, for provisioning cageless physical collocation to TWTC as specified above for the Altamonte Springs Central Office.

SPRINT-FLORIDA INCORPORATED

Susan S. Masterton

P.O. Box 2214

Tallahassee, FL 32316-2214

(850) 599-1560

-ATTACHMENT 1

From: McCulloch, Terry A.

Sent: Wednesday, November 15, 2000 6:01 PM

To: 'mike.siracuse@twtelecom.com'

Cc: Anderson, Paula M.; Maxwell, Janell L.

Subject: Collocation Responses WNPKFLXA, MTLD, ALSP, LKBR

Mike - As a follow-up to our conversation today:

For LKBRFLXA -

Cageless physical - pricing estimate was provided on 11/14 - space is available - waiting for Firm Order Commitment from TWC. Sprint will construct the space within 90 days from the date that a Firm Order Commitment is received from TWC.

Virtual augment - 2 choices as follows:

- 1. TWC can covert the existing virtual to a cageless physical collocation. I would need to provide a new pricing estimate based upon a cageless physical rates (DC power, Electrical Cross Connects, square feet of floor space). Sprint would run the fiber between the existing converted virtual collocation and the future physical cageless collocation. TWC would provide the fiber to Sprint, and Sprint would bill TWC for labor associated with running the fiber. WDM would be provided by TWC and located in TWC's rack. TWC would need to place a firm order commitment once I provide the cageless physical pricing estimate.
- 2. Virtual collocation arrangement stays the same. To augment it, Sprint would provide the optical patch panel, fiber, and labor to install/run both the panel and the fiber. Sprint would have to develop a price for doing this work as it is not a tariffed service. TWC would pay for tariffed cross connects on both sides of the optical patch panel. I would need to provide a pricing estimate to reflect the augment charges. Sprint would continue to maintain the equipment. Once I provide the pricing estimate, TWC would need to place a firm order commitment.

For ALSPFLXA -

Cageless physical - space is available, but DC power will not be available until after 3/2001. I've attached a pricing estimate for this site. If you desire to place a firm order commitment for this site, just respond to this e-mail telling me that you are placing a firm order commitment and that you understand that DC power will not be available until after 3/2001.

For the virtual augment application - I have not processed it because I am waiting for the virtual augment application fee. However, TWC will have the option of converting the existing virtual to cageless physical. The same issues, as mentioned above for LKBRFLXA, would be applicable. In addition, TWC could choose to leave the virtual as virtual. In either case, I will need to provide a pricing estimate so that you can place a firm order commitment.

For MTLDFLXA -

Cageless physical - space is available, but DC power will not be available until after 2nd quarter 2001. I've attached a pricing estimate for this site. If you desire to place a firm order commitment for this site, just respond to this e-mail telling me that you are placing a firm order commitment and that you understand that DC power will not be available until after 2nd quarter 2001.

For the virtual augment application - I have not processed it because I am waiting for the virtual augment application fee. However, TWC will have the option of converting the existing virtual to cageless physical. The same issues, as mentioned above for LKBRFLXA, would be applicable. In addition, TWC could choose to leave the virtual as virtual. In either case, I will need to provide a pricing estimate so that you can place a firm order commitment.

For WNPKFLXA -

Cageless physical - space and DC power is not available today. I will need to gather additional information from our Planning team as to when space will be available. DC power will be available after 2nd quarter 2001. I cannot provide a pricing estimate at this time as I need additional information from the engineering team.

For the virtual augment application - I have not processed it because I am waiting for the virtual augment application fee. Plus, I need additional information from the engineering team.

Please let me know if other questions. Thanks!

Terry A. McCulloch
Field Service Manager - Sprint LTD
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Apopka, Florida 32703
407-889-6266 fax 407-884-1706
terry.a.mcculloch@mail.sprint.com

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