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May 21, 2004

VIA ELECTRONIC COMMENT FILING SYSTEM

Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street, S.W.
TW-A325
Washington, DC 20554

**Re: Second Further Modified Request for Further Modification of Deadlines of Amarillo License, L.P. for Station KNKA574 and High Plains Wireless, L.P. for Station KNLF919 on Implementation of Wireless Enhanced 911 Phase II Automatic Location Identification (ALI) System
CC Docket No. 94-102**

Dear Ms. Dortch:

On behalf of Amarillo License, L.P. ("Amarillo") and High Plains Wireless, L.P. ("High Plains"), we hereby submit their second further modified request for a modification of the deadlines for implementation of Wireless Enhanced 911 Phase II Automatic Location Identification ("ALI") Systems for Stations KNKA574 and KNLF919. Specifically, Amarillo and High Plains ask the Commission for an extension of time until August 31, 2004 to provide Phase II 911 enhanced service to at least 50 percent of the PSAP area or population within the companies' respective service areas and until December 31, 2004 to provide Phase II 911 enhanced service to the entire PSAP area within the companies' respective service areas.

Contact Information

1. Carrier Identifying Information:

Carrier Name: Amarillo License, L.P.
FCC Registration Number: 0001656438

Carrier Name: High Plains Wireless, L.P.
FCC Registration Number: 0001660489

2. The name, title, address, telephone number, facsimile number and e-mail address of the person or persons responsible for the carrier report.

Name: Sue Parrish
Title: Technician
Address: 7203 I-40 West, Suite M
Amarillo, Texas
Telephone: (806) 680-0065
Facsimile: (806) 373-4346
E-mail: suepar@cell1amarillo.com

Background

On June 26, 2002, Amarillo and High Plains received a request for E911 Phase II service from Potter-Randall County Emergency Communications District (the "Local PSAP"). Amarillo and High Plains intend to utilize a network-based location technology. Pursuant to Section 20.18(f) of the Commission's rules, Amarillo and High Plains were required to provide E911 Phase II service to 50 percent of the area or population of their respective coverage areas within six months, or by December 26, 2002 and to 100 percent of their respective coverage areas within 18 months, or by December 26, 2003.

A month after Amarillo and High Plains received the request from the Local PSAP, the Commission released *Revision of the Commission's Rules to Ensure Compatibility with Enhanced 911 Emergency Calling Systems, E911 Compliance Deadlines for Non-Nationwide Tier III CMRS Carriers*, Order to Stay, CC Docket 94-102, FCC 02-210, released July 26, 2002 ("First Stay Order"), which included an extension of the deadline for implementation of E911 Phase II for those Tier III carriers requesting an extension. Specifically, the Commission required that those Tier III carriers planning to use network-based location systems meet the accuracy standards of Section 20.18(h) of the Commission's rules, 47 C.F.R. § 20.18(h), for 50 percent of the population or area of the PSAP area within the wireless system's service area within six months of a PSAP request or by September 1, 2003, whichever is later and for the entire PSAP area within the wireless system's service area within 18 months of a PSAP request or by September 1, 2004, whichever is later.

On August 9, 2002, Amarillo and High Plains filed a request that the Commission extend their implementation dates for a network-based location system to the same dates as those provided to other Tier III carriers in the First Stay Order.

On August 29, 2003, Amarillo and High Plains filed a "Request for Further Modification of Deadlines." Specifically, Amarillo and High Plains requested that the Commission extend their implementation dates until March 1, 2004 to provide Phase II 911 enhanced service to at least 50 percent of the PSAP area or population within the companies' respective service areas and until March 1, 2005 to provide Phase II 911 enhanced service to the entire PSAP area within their respective service areas.

On October 10, 2003, the Commission issued a further stay order. *Revision of the Commission's Rules to Ensure Compatibility with Enhanced 911 Emergency Calling Systems, E911 Compliance Deadlines for Non-Nationwide Tier III CMRS Carriers*, Order to Stay, CC Docket 94-102, FCC 03-241, released October 10, 2003 ("Second Stay Order"). In the Second Stay Order, the Commission granted Amarillo and High Plains the same stay granted Tier III carriers in the First Stay Order, that is until September 1, 2003 to provide Phase II 911 enhanced service to 50 percent of the area or population of the PSAP area within the companies' respective service areas and until September 1, 2004 to provide Phase II 911 enhanced service to the entire PSAP area within the companies' respective service areas. The Second Stay Order did not consider the August 29, 2003 "Request for Further Modification of Deadlines" filed by Amarillo and High Plains.

On November 10, 2003, Amarillo and High Plains filed a "Petition for Partial Reconsideration of Order to Stay; Supplement to Request for Further Modification of Deadlines." In their petition, Amarillo and High Plains asked the Commission to reconsider the Second Stay Order by granting their August 29, 2003 request for an extension until March 1, 2004 to provide Phase II 911 enhanced service to at least 50 percent of the PSAP area or population within the companies' respective service areas. At the same time, Amarillo and High Plains withdrew without prejudice their August 29, 2003 request for an extension until March 1, 2005 to provide Phase II 911 enhanced service to the entire PSAP area within their respective service areas. As a result, Amarillo and High Plains were at that time no longer seeking to alter the September 1, 2004 date as set by the Commission in the Second Stay Order. On November 17, 2003, Amarillo and High Plains supplemented their petition to include a letter from the Local PSAP consenting to their request.

On February 27, 2004, Amarillo and High Plains filed a modified request for a modification of the deadlines for implementation of Wireless Enhanced 911 Phase II Automatic Location Identification ("ALI") Systems for Stations KNKA574 and KNLF919. Specifically, Amarillo and High Plains asked the Commission for an extension of time until April 15, 2004 to provide Phase II 911 enhanced service to at least 50 percent of the PSAP area or population within the companies' respective service areas.

On April 12, 2004, Amarillo and High Plains filed a further modified request for a modification of the deadlines. Amarillo and High Plains asked the Commission for an extension of time until May 15, 2004 to provide Phase II 911 enhanced service to at least 50 percent of the

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PSAP area or population within the companies' respective service areas. On May 14, 2004, Amarillo and High Plains asked for an extension of time until May 21, 2004 to submit a second further modified request for a modification of the deadlines.

Second Further Request for Further Modification of Rule Section 20.18(f) Deadline

Amarillo and High Plains have unexpectedly encountered further delays in the installation and testing of Phase II 911 enhanced service. After Andrew Corporation ("Andrew") completed installation of the E911 Phase II location system, Amarillo and High Plains discovered that switch modifications were needed so that queries can be made with Intrado regarding the ALI database. Then, after Amarillo and High Plains implemented what they thought were all the necessary switch modifications, they found out at the last minute that Intrado needed to order E5 IP data circuits to the PDE router. Intrado informed Amarillo and High Plains that it would take 45 to 60 days to obtain the circuits and additional time to test the layer 3 connectivity, the host applications and then conduct the failover testing. As a result additional time is needed until August 31, 2004 to complete this process. Attached is an e-mail from Intrado setting forth the necessary timetable.

It was Amarillo's and High Plains's plan from the beginning to first make sure that the E911 Phase II location system was properly delivering location information to the PSAP before expanding the coverage of the system from 50 percent of the population to the entire population within the PSAP service area. Ordinarily, it would not have been a problem to extend coverage to the entire PSAP service area by September 1, 2004, because Amarillo and High Plains expected to have a fully tested working system covering 50 percent of the PSAP service area by this spring. Thus, the plan provided for several months to work with Andrew to install the remainder of the E911 Phase II location system.

Amarillo and High Plains have invested considerable amounts of money in the location system to date, and consider it essential to make sure that location information can be delivered to the PSAP before investing in additional equipment to expand coverage to the entire PSAP area. Once the problem of being able to deliver the location information to the PSAP is resolved, it becomes a simple matter of working with Andrew to order and install the additional equipment to expand coverage. However the process can take several months from the time the additional location equipment is ordered until it is fully installed. Therefore, Amarillo and High Plains request additional time until December 31, 2004 to expand E911 Phase II to the entire PSAP area within the companies' respective service areas.

Attached is an e-mail from the Local PSAP consenting to the new requested dates. Section 20.18(j)(5) of the Commission's rules, 47 C.F.R. § 20.18(j)(5), permits carriers and PSAPs to modify deadlines by mutual consent. Since the Local PSAP has consented to the new dates, this request by Amarillo and High Plains is fully justified.

In conclusion, Amarillo and High Plains respectfully request that the Commission extend their implementation deadline until August 31, 2004 to provide Phase II 911 enhanced service to at least 50 percent of the population of the PSAP area within their respective wireless service

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areas and until December 31, 2004 to extend coverage to the entire PSAP area within their respective service areas.

Please address any inquiries regarding this matter to the undersigned.

Very truly yours,

A handwritten signature in black ink, appearing to read "Eliot J. Greenwald", written in a cursive style.

Eliot J. Greenwald

Greenwald, Eliot

From: Sue Parrish [suepar@cell1amarillo.com]
Sent: Friday, May 14, 2004 3:42 PM
To: Greenwald, Eliot
Subject: FW: C1AMA - Phase II Circuit Requirements

-----Original Message-----

From: Cannan, Robert [mailto:rcannan@Intrado.com]
Sent: Friday, May 14, 2004 2:42 PM
To: Sue Parrish
Cc: Crites, Sarah
Subject: C1AMA - Phase II Circuit Requirements

Hello Sue,

Per your request for Phase II deployment:

As discussed on yesterday's phone confernece, in order to move forward with Phase II, Intrado will need to order E5 IP data circuits to your PDE router.

The lead time for these circuits is typically 45 to 60 days. Once they are in place it will take a number of days (once scheduled) to test the layer 3 connectivity, the host applications, and then the failover testing.

We look forward to working with you.
Thank you.

Rob Cannan
Wireless Program Manager

Intrado Inc.

1601 Dry Creek Drive
Longmont, CO 80503
Phone: 720-494-5800
Fax: 720-494-6500
rcannan@intrado.com

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ATTENTION:

The information contained in this electronic message and any attachments to this message are intended for the exclusive use of the addressee(s) and may contain confidential or privileged information. If you are not the intended recipient, please notify Intrado Inc. immediately at 720.494.5800 and destroy all copies of this message and any attachments.

5/14/2004

Greenwald, Eliot

From: Sue Parrish [suepar@cell1amarillo.com]
Sent: Monday, May 17, 2004 4:29 PM
To: Greenwald, Eliot
Subject: FW: Extension Request

-----Original Message-----

From: Charlie Broomhead [mailto:cbroomhead@pr911.org]
Sent: Monday, May 17, 2004 3:32 PM
To: Sue Parrish
Cc: Dan Lair
Subject: Extension Request

May 17, 2004

Mr. Danny McWhorter

Vice President/General Manager

Cellular One of Amarillo/High Plains Wireless

7203 I-40 West, Suite M

Amarillo, TX 79106

RE: Implementation Delay of Phase II

Dear Mr. McWhorter,

Potter-Randall County Emergency Communications District agrees to the delay in implementation of Phase II until December 31, 2004. We understand the necessary delay in implementation is caused by a delay beyond your control.

It is our understanding that you now anticipate 50% of your service area will be Phase II compliant by August 31, 2004 and your equipment vendors have advised you that you should be receiving the additional equipment to complete 100% of your service area.

We appreciate Cellular One's consistent effort to expedite the implementation of E9-1-1 and keeping the District advised as the work progresses.

The District is prepared to assist Cellular One in the testing and performance to meet FCC guidelines.

Sincerely,

Charlie Broomhead

Executive Director

5/20/2004