

Matt Kohly

From: Matt Kohly [rmkohly@sockettelecom.com]
Sent: Friday, November 17, 2006 1:51 PM
To: Joey H. Bales
Cc: Kurt Bruemmer
Subject: Spectra Forecasts
Attachments: 2006 4th Qtr Spectra LATA 521 Interconnect Trunk Forecast 11-15-06.xls; 2006 4th Qtr Spectra LATA 520 Interconnect Trunk Forecast 11-15-06.xls

Joey,

Attached are Socket's interconnection forecasts for interconnecting with Spectra in LATA 520 and LATA 522. Socket is going to interconnect indirectly with Spectra in each LATA as permitted under Art. V, Section 7.0. In LATA 520, we need to discuss the transition from the current arrangements to the indirect interconnection. In LATA 522, these will all be new interconnections.

Since this is an indirect arrangement, I do not believe a drawing is necessary. If you need a drawing, SBC always does the drawings when we directly interconnect with them so I believe it would be up to you to prepare the drawing. When we have indirectly interconnected with SBC, they have not required a NIT meeting or provided/required any drawings.

I would like to schedule a NIT meeting as soon as possible to discuss this and make sure we are on the same page. Socket can be available any time next week except for Tuesday afternoon or Wednesday morning.

Please let me know when CenturyTel can be available.

Thanks

Matt Kohly
Socket Telecom
573.777.1991, ext. 551

Template 1

CLEC and Wireless Interconnection Trunk Forecast

Carrier Name: Sprint Telecom AFNA: CEF Issued By: Ken Koby										Forecast Issue Date: 1/20/06 Market Number: 525-877-0951 ext. 581									
Missouri - LATA 526																			
LATA		Area / POC		Type		Interconnection Method		Connectivity Method		No.		Circuit Switch		Portals		96-09-04		96-09-04	
521	WVNYMOXA1BT	N/A		Indirect	CTNMOXAD80	2W	77/STTSMOZCHS2	D81	64	0	0	0	0	0	0	0	0	0	0
521	WVNYMOXA1BT	N/A		Indirect	LCNMOXAD80	2W	77/STTSMOZCHS2	D81	64	0	0	0	0	0	0	0	0	0	0
521	WVNYMOXA1BT	N/A		Indirect	PLNMOXAD80	2W	77/STTSMOZCHS2	D81	64	0	0	0	0	0	0	0	0	0	0
521	WVNYMOXA1BT	N/A		Indirect	VBHMOXAD80	2W	77/STTSMOZCHS2	D81	64	0	0	0	0	0	0	0	0	0	0
521	WVNYMOXA1BT	N/A		Indirect	FTOMOXAD80	2W	77/STTSMOZCHS2	D81	64	0	0	0	0	0	0	0	0	0	0
521	STTSMOXA1BT	N/A		Indirect	RTNMOXAD80	2W	77/STTSMOZCHS2	D81	64	0	0	0	0	0	0	0	0	0	0
521	STTSMOXA1BT	N/A		Indirect	BSNMOXAD80	2W	77/STTSMOZCHS2	D81	64	0	0	0	0	0	0	0	0	0	0
521	WVNYMOXA1BT			Direct	CTNMOXAD80	1W	77- STTSMOZCHS2	D81	64	24	0	0	0	0	24	0	0	0	0
521	WVNYMOXA1BT			Direct	CTNMOXAD80	1W	77- STTSMOZCHS2	D81	64	72	0	0	0	0	72	0	0	0	0
521	WVNYMOXA1BT			Direct	LCNMOXAD80	1W	77- STTSMOZCHS2	D81	64	24	0	0	0	0	24	0	0	0	0
521	WVNYMOXA1BT			Direct	LCNMOXAD80	1W	77- STTSMOZCHS2	D81	64	24	0	0	0	0	24	0	0	0	0
521	WVNYMOXA1BT			Direct	PLNMOXAD80	1W	77- STTSMOZCHS2	D81	64	24	0	0	0	0	24	0	0	0	0
521	WVNYMOXA1BT			Direct	PLNMOXAD80	1W	77- STTSMOZCHS2	D81	64	96	0	0	0	0	96	0	0	0	0
521	WVNYMOXA1BT			Direct	VBHMOXAD80	1W	77- STTSMOZCHS2	D81	64	24	0	0	0	0	24	0	0	0	0
521	WVNYMOXA1BT			Direct	VBHMOXAD80	1W	77- STTSMOZCHS2	D81	64	96	0	0	0	0	96	0	0	0	0
521	WVNYMOXA1BT			Direct	FTOMOXAD80	1W	77- STTSMOZCHS2	D81	64	24	0	0	0	0	24	0	0	0	0
521	WVNYMOXA1BT			Direct	FTOMOXAD80	1W	77- STTSMOZCHS2	D81	64	96	0	0	0	0	96	0	0	0	0
521	WVNYMOXA1BT			Direct	RTNMOXAD80	1W	77- STTSMOZCHS2	D81	64	24	0	0	0	0	24	0	0	0	0
521	WVNYMOXA1BT			Direct	RTNMOXAD80	1W	77- STTSMOZCHS2	D81	64	96	0	0	0	0	96	0	0	0	0
521	WVNYMOXA1BT			Direct	BSNMOXAD80	1W	77- STTSMOZCHS2	D81	64	24	0	0	0	0	24	0	0	0	0
521	WVNYMOXA1BT			Direct	BSNMOXAD80	1W	77- STTSMOZCHS2	D81	64	96	0	0	0	0	96	0	0	0	0
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