	Α	В	С	D	Е	F	G	Н	I	J	К	L	М	N	0	Р	Q	R
1	Filing Date (No	ote 1):	6/16/2015															
2	Filing Entity:	•	Mankato Citizen	s Telephone C	ompany d/b/a Enventi	S												
	Transmittal N		46															
4									_									
5																		
6		<u> </u>						=>/ 00/0		_					=>/.00//			
7 B	Eligible Reco	very (Note 2)			·		1	TY 2013-2	2014 Eligible	Recovery	1			1	TY 2014-	-2015 Eligible F	Recovery	
																		Net Rec.
													Regulatory-			Interstate	Intrastate	Comp.
				Net Rec.		Regulatory-Fees					Net Rec.		Fees			(After True-		
8	COSA	Interstate	Intrastate	Comp.	TRS Increment	Increment	NANPA Increment	Total	Interstate	Intrastate	Comp.	TRS Increment		NANPA Increment	Total	` Up)	` Up)	Up)
		0045 D.D		2013 NON					2013 NON	2013 NON	2013 NON					2013 NON	2013 NON	2013 NON
		2015 RoR ILEC	2015 RoR ILEC	ILEC Rec.					ILEC	ILEC	ILEC Rec. Comp.					ILEC	ILEC Intrastate	ILEC Rec.
		Interstate	Intrastate	Comp. Rates, cell					Interstate	Intrastate Rates, cell	Rates, cell					Interstate Rates, cell	Rates, cell	Comp. Rates, cell
9			Rates, cell G11		Input	Input	Input	B+C+D+E+F+G	H12	111	G11	Input	Input	Input	I+J+K+L+M+N	J12	K11	I11
10		-51,138				par	input	831,217						input	1,353,606			
11		31,130	300, 130	233,000				001,217	01,232	1,100,733	100,000				1,000,000	233,303	1,301,030	07,503
12								0							0			
13								0							0			
14								0							0			
15								0							0			
16								0							0			
17								0							0			
18								0							0			
19								0							0			
20								0							0			
21								0							0			
22								0							0			
23								0							0			
24								0							0			
25								0							0			
26								0					-		0			
27								0					 		0	 		
28								0							0	1		
29								0							0	1		
30								0							0	1		
31								0					<u> </u>		0	1		
32								0							0			
33								0							0	1		
34								0					<u> </u>		0	1		
35								0							0	1		
36								0							0	1		
37								0							0	1		
38								0							0	1		
39								0							0	 		
40		1		L	<u>I</u>	<u>I</u>	1			I.	ı	ı	1	1	·	1		
	Total Eligible	Recovery						831,217							1,353,606			
42								•	u									

filed as part of the TY 2014-2015 annual filing.

Note 3: The shaded cells in this worksheet require new data, reflect new formulas or headings, or are new but unused cells.

Note 4: Enter an adjustment to eligible recovery to prevent double recovery as a negative number in this column.

Note 5: Unrecoverable true-up revenue is the true-up revenue that is otherwise not recoverable in the true-up tariff period because the carrier has negative eligible recovery (calculated before the true-up and by retaining the negative number) in that period.

Note 6: The otherwise unrecoverable true-up revenue is treated as eligible recovery in the true-up tariff period.

Note 7: Refund to the administrator by August 1 following the date of the annual access tariff filing the sum of the amounts in column AU. This sum is the true-up revenue that is not offset by eligible recovery (calculated before the true-up) in the true-up period, and is otherwise the amount of overrecovery of eligible recovery in the period being trued up.

	S	т	11	V	W	Х	Y	7	AA	AB	AC	AD	AE	AF	AG	АН	AI
1	3	l I	U	l v	l vv		<u> </u>	Z	AA	АВ	AC	I AD	AL	Ar	AG	АП	AI
2																	
2 3 4 5 6																	
4																	
5																	
6																	
7									TY 2015-201	6 Eligible Reco	very (Note 3)						
						Regulatory-											
		Pogulatom:		ADC True He	TRS	Fees	NANPA	Double	Total Eligible	Interestes	Introctoto	Not Boo		Pagulaton,		ADC True Un	TDS Ingrament
		Regulatory- Fees		ARC True-Up for TY 2012-		Increment True-Up for	Increment True-Up for	Double Recovery	Total Eligible Recovery After	Interstate	Intrastate (After True-	Net Rec. Comp. (After		Regulatory- Fees		for TV 2013	TRS Increment True-Up for TY
R	TRS Increment		NANPA Increment			TY 2012-2013	TY 2012-2013		True-Up			True-Up)	TRS Increment		NANPA Increment	2014	2013-2014
	TRO Increment		TART A INCICION	zora mue op			1 1 2012 2010	7 tajuotinoni		Up)	Up)		TITO INCICINCIA		TART A III OF CITICIN	zoro rrue op	2010 2011
				Final,						ILEC	ILEC	2015 RoR				Final,	
				Summary by					0	Interstate	Intrastate	ILEC Rec.				Summary by	
	lmm.ut	Input	lmm. st	Study Area, Column E	Innut	Input	lmmut	Innut (Note 4)	Sum of Columns P to Z	Rates, cell L12	Rates, cell M11	Comp. Rates, cell K11		Input	lmmust	Study Area, Column E	lmm.u4
9	Input	прис	Input	1,293	Input	iliput	Input	input (Note 4)	1,590,974				Input	прис	Input	-1,324	Input
11				1,293	 				1,580,874	300,001	1,001,738	143,720				-1,324	
12				1	1				0								
12				+	 				0								
1/1					+				0								
15				+	1				0								
16					 				0								
11 12 13 14 15 16 17 18 19 20 21				†	1				0								
18									0								
19									0								
20									0								
21									0								
22									0								
23 24 25 26 27									0								
24									0								
25									0								
26									0								
27									0								
28									0								
28 29 30									0								
30									0								
31 32									0								
33									0								
33									0								
25				+	 				0								
36				1	 				0								
34 35 36 37									n								
38				†	1				0								
39 40 41				1	1				0								
40		<u> </u>										•					
41									1,590,974								
42																	
43																	
44																	
46																	
47																	
48																	
49 50																	
51																	
52																	
42 43 44 45 46 47 48 49 50 51 52 53																	
55 56 57 58 59 60 61 62																	
57																	
58																	
59 60																	
61																	
62																	

	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	АТ	AU
1									•			
3 4												
4												
5												
7												
	Regulatory-Fees Increment True- Up for TY 2013-	NANPA Increment True-Up for	Double Recovery	Total Eligible Recovery After True-Up Excluding Unrecoverable True-Up Revenue	Revenue True	Intrastate Revenue True-Up for	Recip. Comp. Revenue True Up for TY	Recip. Comp. Expense True-Up for		TY 2013-2014 Unrecoverable True-Up	Total Eligible Recovery After True-Up Including Otherwise Unrecoverable True-Up Revenue	TY 2013-2014 Eligible Recovery
8	2014	TY 2013-2014		(Note 5)	2013-2014 2013 KOK	TY 2013-2014	2013-2014		for TY 2013-2014		(Note 6)	Refund (Note 7)
				Sum of Columns	ILEC Interstate Rates, cell	ILEC Intrastate Rates, cell			AH+AI+AJ+AK+			MIN(AR or SUM(AB to AL))
9	Input	Input	Input (Note 4)	AB to AL 1,516,755	L11 108,643	M10 -58,442	cell K8 52,683	cell K10 36,987	AN+AO+AP-AQ 64,572	AR-AM or 0	AM+AS 1,516,755	or 0
11				1,510,755		-30,442	32,003	30,367	04,572	0	1,510,739	0
12				0					0	0	0	0
13				0					0	0	0	0
14 15				0					0	0	0	0
16				0					0	0	0	0
17				0					0	0	0	0
18				0					0	0	0	0
19 20				0					0	0	0	0
21				0					0	0	0	0
22				0					0	0	0	0
23				0					0	0	0	0
24				0					0	0	0	0
25 26				0					0	0	0	0
27				0					0	0	0	0
28				0					0	0	0	0
29 30				0					0	0	0	0
31				0					0	0	0	0
32				0					0	0	0	0
33				0					0	0	0	0
34 35				0					0	0	0	0
36				0					0	0	0	0
37				0					0	0	0	0
38				0					0	0	0	0
39 40				0					0	0	0	0
41				1,516,755						0	1,516,755	0
42												
44												
45 46												
47												
48												
50												
51 52												
53												
55												
42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62												
57 58												
59												
60 61												
62												

A	В	D	E	F	G H	ı	J K	L	М	N	0	Р	Q	R	S	Т	U V	W	X	Y	Z AA	AB AC	AD
1 Filing Date: 2 Filing Entity: 3 Transmittal No	6/16/15 Mankato Citizens Telephone Company d/b/a Enventis umber: 46																						
4 COSA (Note 1)	:		TV 2042 20	M2 (N-1-2)	T/2042 2044 (New 4)		T TO	245 2046	,			1000 0::::::::::	d Tamaia di la Rama	12/20/2014 Det		nposite Terminating End		014-2015	TY 201	15-2016			
	y Filed Interstate Switched Access Revenue Requirement djustment Factor (BAF)		Input 0.95	1,336,310	TY 2013-2014 (Note 4) F7 95*.95 1,336,31 0.902	TY 2014-2015 0 F7 5 .95*.95*.95	1,336,310 F7 0.8574 .95*.95*.95	1,336,310 0.8145	<u>)</u> 5		FY 2	2011 Originating an	and Terminating Reve d Terminating Local S site Terminating End (enue at 12/29/2011 Rat Gwitching MOU Office Rate	es and FY 2011 Dema	and	Input W6/W7	0.00733	W7 4 Y6/Y7	0.007334			
9 BAF X Most Re 10 Total Expecte	ecently Filed Interstate Switched Access Revenue Requirement d Maximum Interstate Revenue		F7*F8 Sum of Col. H	1,269,494	H7*H8 1,206,01 n of Col. K 1,141,76	.9 J 7 *J 8	1,145,718 L7*L8 1,048,331 Sum of Col. AI	1,088,432 890,474	1		TY T TY E	Target Composite To Expected Maximum	erminating End Office n Terminating End Offi	e Rate ice Revenue			W8-((W8005)/3) o	w8 0.00655	6 .005+((Y8005)/3) or Y	0.005778			
11 Interstate Tru 12 Interstate Elig	e-up Adjustment ible Recovery		NA F9-F10	 -51,138 F	NA H9-H10 64,25	O74 52 J9-J10+J11	198,202 AB74 295,589 L9-L10+L11	108,643 306,601	1				ng Local Switching M ite Terminating End	OU Office Rate (to determi	ne compliance)		Input W10/W11	0.00655	Input 6 Y10/Y11	0.005778			
14	TY 2012-2013 Interstate Rate a	and Eligible Recover	ry Calculations		<u> </u>	TY 2013-2014 In	nterstate Calculations						TY 2014-2015 Inte	rstate Rate and Eligible F	Recovery Calculations	s		<u> </u>				TY 2015-2016 Int	terstate Rate and Eligibl
																	2014	TY 2014-2015 Expected					
		11.25 - 6 75			TY 2012-2013	3	TY 2013-2014	TV 2042 2042	TY 2012-2013				End Office Price-	7/4/2044 Days and	TY 2014-2015	Expected Other	ed Rate Than TY 2014-2015 Exp		TV 2044 2045 Taba		TY 2013-2014	7/1/2015	TY 2015-2016
Interstate 15 Tariff Section	USOC Interstate Switched Access Rate Element	Unit of Demar (e.g., MOU o DS1)	or 12/29/11		Expected 012-2013 Maximum cted Units Revenue	7/2/2013 TY 202 Proposed Rate Expect	Expected 13-2014 Maximum ted Units Revenue	TY 2012-2013 Actual Realized Units	Expected Units Less Actual Realized Units Ma		TY 2012-2013 and	d Terminating End Office Units	Out with 12/29/2011 Rates and FY 2011 Units	7/1/2014 Proposed Terminating End Office Rate	Expected Terminating End Te Office Units O	erminating End Termin	osed Units Other Thating End Cerminating End		TY 2014-2015 Total Expected Maximum Revenue	n Actual Realized	Expected Units TY 2013-2014 Less Actual Maximum Realized Units Revenue	TY 2013-2014 Terminating E True-Up Revenue Office Rate	_
15 ramioconom	interstate of morney recess nate 2 icinicin	2027	interstate nate	Troposeuriuse Expe	Neverture 1	Troposed nate Expect	inevenue		Neumeu emis ima		i de op nevenue	00		W9 or Input (Notes 8,			S Nate Cinit	Nevenue		- Cinits	Input (Notes 13		
16 Input 17	Input Input (Note 2) ***END OFFICE ACCESS SERVICE***	Input	Input	Input	Input E*G	Input In	nput E*J	Input (Note 5)	G-L In	nput (Notes 6, 7)	E*M or H74-N74	Input	E*P	9, 10)	Input	R*S Input	Note 11) Input	U*V	T or T+W or W	Input (Note 12)	J-Y 14)	E*Z or K74-AA74 15, 16, 17)) Input
18 19 20 17 4 3	Composite End Office Terminating Rate ** LOCAL SWITCHING **	MOU												0.000000		Ů	74.70			0		0.000	
20 17.4.3	Local Switching	IVIOU	0.007178	0.007178		0.007178			-					0.006556		0.0	7178					0.005	5778
23 24																							
25 26 17.4.3	** INFORMATION ** Information Surcharge	per 100 mou	0.0156	0.0156		0.0156			_					0		0.	156						0
28									-														
30 31	** TANDEM-SWITCHED TRANSPORT AND TANDEM **																						
32 17.4.2 33 17.4.2	Tandem Switching Tandem Switched Termination Tandem Switched Facility	MOU terms	0.001739 0.001026 0.000198	0.001739 0.001026 0.000198		0.001739 0.001026 0.000198											0.001739 0.001026 0.000198						
35 36			0.000198	0.000130		0.000136								 			0.000130						
37 38	** SIGNALING FOR TANDEM SWITCHING **																						
39 40																							
42 43	** DIRECT-TRUNKED TRANSPORT **																						
44 17.4.2 45 17.4.2	Direct Trunked Facility Direct Trunked Facility	DS1/miles DS3/miles	9.16 79.78	9.16 79.78		9.16 79.78											9.16 79.78						
46 17.4.2 47 17.4.2 48 17.4.2	Direct Trunked Termination Direct Trunked Termination Multiplexing	DS1 Terms DS3 Terms	47.52 305.13 484.36	47.52 305.13		47.52 305.13			_								47.52 305.13						
49 17.4.2 50	Direct Trunk Activation ** DEDICATED SIGNALING TRANSPORT **	Trunk	459	459		459											459						
51 52																							
53 54																							
56 57	** ENTRANCE FACILITIES **																						
58 59																							
60 61	** LINE INFORMATION DATABASE **																						
63 64	800 Database	per query	0.0054	0.0054		0.0054			_								0.0054						
65 66																							
67 68	** BILLING NAME AND ADDRESS **								-														
70 71 17.4.3									_														
72 73												-											
74 Total 75					1,320,63	32	1,141,76	57		1,122,431	198,202	L	391,204		<u>L</u>	82,434		965,89	1,048,33	31	1,033,12	5 108,643	
77 Note 1: Enter	the COSA in column C, row 4. This COSA then will be reflected in the 2	2015 RoR ILEC Intra	astate Rates and 20	15 RoR ILEC Rec. Com	p. Rates worksheets.																		
80	one rate element per line under the relevant category. Insert rows as neo																						
82 The non-shad	worksheet, the 2015 RoR ILEC Interstate Rates worksheet, has both non-shed cells in this worksheet reflect the same formulas and require the same formulas and require the same																						
84	f the TY 2014-2015 annual filing. shaded cells in this worksheet require new data, reflect new formulas or he	eadings, or are new	but unused cells.																				
86	up calculated on a rate element by rate element basis requires input data																						
88 89 Note 6: True	up calculated on an overall revenue basis requires input data in cell N74	, but none in colum	ın L.																				
91 Note 7: TY 2	012-2013 maximum revenue to be entered in cell N74 must be based on	default transition ra	ates set pursuant to t	the Commission's rules	for that year and actual rea	lized demand.																	
94	osed rates to be entered in column R are the default transition rates set pu																						
	erminating end office access service, enter separate proposed end office rate rates. Otherwise, the target composite terminating end office rate will																						
	carrier chooses to tariff a single composite terminating end office rate, rath sdictions, and the composite rate that is tariffed in both jurisdictions must e					е																	
100 101 A carrier is all	owed to tariff a single composite terminating end office rate for both the i	interstate and the in	ntrastate jurisdictions	s, if: (1) each separate	7/2/13 intrastate terminatir																		
	equal to the comparable 7/2/13 interstate terminating end office rate; or (2 resuant to the Commission's rules for tariff-year 2014-2015, if separate term			e terminating rates woul	ld be equal after end office	e rates are																	
105 Note 11: Pro	posed rates to be entered column U are the default transition rates set pur	suant to the Commi	ission's rules.																				
108	e-up calculated on a rate element by rate element basis requires input da																						
110	e-up calculated on an overall revenue basis requires input data in cell AA 2013-2014 maximum revenue to be entered in cell AA74 must be based			to the Commission's ad-	es for that year and cotical	realized demand																	
112	2013-2014 maximum revenue to be entered in cell AA74 must be based of cools are the default transition rates set			to the Commission s rule	oo lor mar year and actual	icanzeu ueillailu.																	
114 115 Note 16: For	terminating end office access service, enter separate proposed end office	rates in column AC	on as many rows as																				
116 to tariff separ	ate rates. Otherwise, the target composite terminating end office rate will	l be reflected in colu	umn AC, row 18, for	r a carrier proposing to t	ariff a single composite rat	e.																	
	carrier chooses to tariff a single composite terminating end office rate, rath edictions, and the composite rate that is tariffed in both jurisdictions must e					e																	
122 office rate is	owed to tariff a single composite terminating end office rate for both the inequal to the comparable 7/1/14 interstate terminating end office rate; or (2 resuant to the Commission's rules for tariff-year 2015-2016, if separate terminating	2) effective July 1, 2	2015, these separate																				
125 Note 18: Pro	posed rates to be entered column AF are the default transition rates set pu	ursuant to the Comm	nission's rules.																				

1	AE	AF	AG	АН	Al
2					
3					
5 6					
7					
9					
10 11					
12 13					
14	e Recovery Calcu	lations			
	TY 2015-2016	7/1/2015		TY 2015-2016	
	Expected Maximum	Proposed Rate Other Than	TY 2015-2016	Expected	TV 2015 2016
	Terminating	Proposed	Expected Units Other Than	Maximum Revenue Other Than	TY 2015-2016 Total Expected
15	End Office Revenue	Terminating End Office Rate	Terminating End Office Units	Terminating End Office Revenue	Maximum Revenue
					AE or AE+AH or
16	AC*AD	Input (Note 18)	Input	AF*AG	АН
17 18	0				0
19 20		0.007178			
21					
23 24					
25		0.0456			
26 27		0.0156			
28 29					
30 31					
32		0.001739 0.001026			
34		0.001026			
35 36					
37 38					
39 40					
41 42					
43					
44 45		9.16 79.78			
46 47		47.52 305.13			
48		484.36 459			
50		433			
51 52					
53 54					
55 56					
57					
58 59					
60 61					
62 63		0.0054			
64 65					
66					
68					
69 70					
71 72		0			
73 74	54,583			835,891	890,474
75	34,383			055,891	030,474
76 77					
78 79					
80					
82					
83					
85 86					
87 88					
89					
90 91					
92 93					
94 95					
96					
97 98					
99 100					
101 102					
103					
104 105					
106 107					
108 109					
110					
111 112					
113 114					
115 116					
117					
118 119					
120 121					
122 123					
124					
125					

COSA:	Number: 46	ankato Citizens Telephone Company d/b/a Enventis																								
Baseline Ad	ustment Factor >	e for Transitional Intrastate Access Service Rate Elements (Total FY 2011 Actual Revenue for Transitional Intrastate Access Service Rate	e Elements	Sum of Col. O Sum of Col. P	1,562,001	TY 2013-2014 Sum of Col. O 0.95*0.95*17	1,644,212 1,483,901	TY 2014-20 Sum of Col. O .95*.95*.95*K7	1,644,212 S 1,409,706 .95*	TY 2015-2016 Sum of Col. O 1,64 .95*.95*.95*M7 1,33	9,221															
ntrastate T	ed Maximum Tra ue-up Adjustmer ate Eligible Reco			Sum of Col. R NA Sum of Col. S	975,512 586,490	Sum of Col. X NA 18-19	295,147 1,188,755	AB69 K8-K9+K10	219,104		.9,020 8,442 61,758															
					TY 2012-2013 I	ntrastate Rate and FY 2011		y Calculations		Intras						TY 2013-2014 Intra	ate	ible Recovery Ca	culations		TY 2012-2013		Y 2014-2015 Intras	tate Rate and Eligi	ble Recovery Calculation	ns
						Intrastate Units: Terminating for Non-Dedicated		Interstate		Price wit 7/3/2	:h			TY 2012-2013		Price-C with 7/2/201		,	Y 2013-2014		Expected Intrastate Units Less			Intrastate		
ntrastate Tariff	Interstate Tariff	Intrastate and Interstate Switched Access Rate Elements for Trans	Unit of	12/29/2011		or Originating and Terminating for Dedicated	Rates and		50% of	Propo Rates 2012 Proposed FY 2	and Intrastate	Actual 2011 Actua	•	Maximum		oposed Rates a	nd Intrastate	Expected		Actual Realized	Actual Realized	TY 2012-2013 Maximum	TY 2012-2013 True-Up	Terminating End Office Fixed Pate at	7/1/2014 Proposed	
Section		USOC Intrastate Access Service Categories	MOU or DS1)		Interstate Rate	Elements	Units		Price-Out 7/3/2 Difference Int	•		trastate Intrastate evenue Revenue		Intrastate Revenue		trastate FY 201 Rate Units		Intrastate Units	Revenue	Intrastate Units	Intrastate Units	Intrastate Revenue	Intrastate Revenue	Fixed Rate at 7/2/2013 Level	Interstate Terminating End Office Rate Input from 2014 RoR	Intrasta
																									ILEC Interstate Rates, column R, or 2014 RoR	R Min(AC o
Input	Input	Input Input (Note 1) ** TERMINATING END OFFICE ACCESS SERVICE **	Input	Input	Input	Input	F*H	G*H	.5*(I-J)	Input L*	H I-M	Input .95*O	Input	L*Q	P-R	Input T*H	I-U	Input	T*W	Input (Note 4)	Q-Y	Input (Notes 5, 6)	L*Z or R69-AA69	Input (Note 7)	ILEC Interstate Rates, R18 (Notes 8 and 9)	Min(T o
		Composite End Office Terminating Rate <u>Terminating Carrier Common Line</u>	MOU																							
		Carrier Common Line - Terminating	MOU	0.02214	4 0					0.01107						0										
		Terminating Local Switching																								
		Local Switching - Terminating	MOU	0.033453	3 0.007178					0.0203155						0.007178									0.006556	66
		Terminating Other (e.g., information surcharge, Transport or Res Interconnection Charges)																								
		Information Surcharge - Terminating	per 100 mou	0.0268	0.0156					0.0212						0.0156									()
		** TERMINATING TANDEM-SWITCHED TRANSPORT ACCESS SERV Terminating Tandem-Switched Common Transport Tandem Switched Termination	MOU Terms	0.006628	3 0.001026					0.003827						0.001026										
		Tandem Switched Facility	min/mile	0.000392	0.000198					0.000295						0.000198										
		Terminating Tandem Switching																								
		Tandem Switching	MOU	0.007343	0.001739					0.00454						0.001739										
		** ORIGINATING AND TERMINATING DEDICATED TRANSPORT AS SERVICE ** Originating and Terminating Entrance Facilities	CCESS																							
		Originating and Terminating Tandem-Switched Dedicated Trans	port																							
		Originating and Terminating Direct-Trunked Transport Direct Trunked Facility	DS1/miles	9.10	5 9.16					9.16						9.16										
		Direct Trunked Facility Direct Trunked Termination	DS3/miles DS1 Terms	79.78 47.52	79.78 2 47.52					79.78 47.52						79.78 47.52										
		Direct Trunked Termination Muliplexing Direct Trunk Activation	DS3 Terms DS3 Terms Trunk	305.13 484.30 459	3 305.13 5 484.36 9 459					305.13 484.36 459						305.13 484.36 459										
otal			<u> </u>	•			1,759,848	457,542	651,153	1,10	8,695 651,153	1,644,212 1,562,00	01	975,512	586,490	457,	,542 1,302,306		295,147			756,407	219,104			
ie 1: Ente	r one rate elemer	it per line under the relevant category. Insert rows as necessary.																								
ote 2: This	w orksheet, the 2	2015 RoR ILEC Intrastate Rates worksheet, has both non-shaded and shaded co orksheet reflect the same formulas and require the same data as the cells in the																								
		015 annual filing.	ie 2014 NOINIELO IIII as	state rates worr	onect, which we	10																				
		is worksheet require new data, reflect new formulas or headings, or are new a rate element by rate element basis requires input data in column Y, but none																								
		an overall revenue basis requires input data in cell AA69, but none in column																								
lote 6: TY	2012-2013 maxim	um revenue to be entered in cell AA69 must be based on default transition rates	s set pursuant to the C	Commission's rule	s for that year an	nd actual realized de	nand.																			
		nating end office fixed rates in column AC only if a carrier proposes to tariff sepoffice fixed rates in its tariffs on July 2, 2013.	parate terminating end o	office rates, rath	er than a single c	omposite terminating																				
		minating rate, e.g., a per DS1 rate for a dedicated trunk port, divide the rate base minating end office sw itching minute data are not available, divide this rate equa				ching minutes.																				
ote 8: For	nterstate termina	ting end office access service, enter separate proposed end office rates in col rates. Otherwise, the target composite terminating end office rate will be refle	lumn AD on as many ro	ows as needed, o	other than row 17	7, if the carrier																				
riff a singl	e composite rate.																									
lote 9. If a		o tariff a single composite terminating end office rate, rather than separate term e composite rate that is tariffed in both jurisdictions must equal the TY 2014-201	_			ate and the																				
	equal to the com	single composite terminating end office rate for both the interstate and the intra parable 7/2/13 interstate terminating end office rate; or (2) effective July 1, 201	4, these separate term																							
itrastate jui carrier is ffice rate is	ursuant to the Co	mmission's rules for tariff-year 2014-2015, if separate terminating rates were to a rate element by rate element basis requires input data in column AH, but no	to be filed.																							
rastate jui carrier is fice rate is ecreased p	io-up calculated (on a rate element by rate element basis requires input data in column AH, but no																								
ntrastate jui carrier is ffice rate is ecreased p lote 10: Tri	e-up calculated o		es set pursuant to the C	Commission's rule	es for that year ar	nd actual realized de	mand.																			
ntrastate jui A carrier is office rate is lecreased p Note 10: Tri	•	num revenue to be entered in cell AJ69 must be based on default transition rate																								
carrier is fice rate is ecreased pote 10: Tructe 11: Tructe 12: Type ote 13: For proposing	2013-2014 maxing interstate terming to tariff separate	ating end office access service, enter separate proposed end office rates in corrates. Otherwise, the target composite terminating end office rate will be refle	olumn AL on as many r			17, if the carrier																				
rastate juicarrier is carrier is ice rate is creased parte 10: Trute 11: Trute 12: Ty te 13: Fooroposing iff a single	2013-2014 maxing interstate terming to tariff separate composite rate.	ating end office access service, enter separate proposed end office rates in corrates. Otherwise, the target composite terminating end office rate will be refle	olumn AL on as many r cted in column AL, row	v 17, for a carrie	r proposing to																					
astate juitarrier is ce rate is reased per 10: True 11: True 12: Type 13: For roposing fa single 14: If a astate juitarrier is state is state juitarrier is state is state juitarrier is state in state is state juitarrier is state in state in state is state in state	2013-2014 maxing interstate terming to tariff separate composite rate. carrier chooses isdictions, and the	ating end office access service, enter separate proposed end office rates in corrates. Otherwise, the target composite terminating end office rate will be refle	olumn AL on as many rected in column AL, row minating end office rate 16 Target Composite Te	v 17, for a carrie es, it must do so erminating End Of	r proposing to for both the inters fice Rate.	state and the																				

1	AF	AG	АН	Al	AJ	AK	AL	AM	AN	AO
1 2 3 4	1									
5	1									
7										
9										
5 6 7 8 9 10 11 12 13	-									
13					TY 2015-2016	Intrastate Rate a	and Eligible Recovery Calcu	llations		
				TV 2042 2044						
		TY 2014-2015		TY 2013-2014 Expected						TY 2015-2016
	TY 2014-2015 Expected	Maximum	TY 2013-2014	Intrastate Units Less Actual	TY 2013-2014	TY 2013-2014 True-Up	7/1/2015 Proposed	7/1/2015	TY 2015-2016 Expected	Expected Maximum
14	Intrastate Units	Intrastate Revenue	Actual Realized Intrastate Units	Realized Intrastate Units	Maximum Intrastate Revenue	Intrastate Revenue	Interstate Terminating End Office Rate	Proposed Intrastate Rate	Intrastate Units	Intrastate Revenue
							Input from 2015 RoR ILEC Interstate Rates,			
						T*Al or X69-	column AC, or 2015 RoR ILEC Interstate Rates,	Min(AE or AL)		
15	Input	AE*AF	Input (Note 10)	W-AH	Input (Notes 11, 12)	AJ69	AC18 (Notes 13, 14)	or AL17 or AE	Input	AM*AN
16 17 18							0.000000	0.000000		
19										
20										
21 22 23 24										
24 25							0.005778	0.005778		
25 26 27								0		
28 29								0		
30										
31 32 33								0		
34								0		
35 36								0		
37 38 39								0.001026		
39 40								0.000198 0		
41								0		
43								0.001739		
45								0		
47								0		
								0		
50								0		
52								0		
54								0		
56										
57 58								0		
59 60								0		
61 62								0		
63 64								9.16 79.78		
50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68								47.52 305.13		
								484.36 459		
69 70		267,153			353,589	-58,442				219,020
71 72										
70 71 72 73 74 75 76 77 78 79 80 81 82	1									
75 76										
77 78	}									
79 80]									
85 86	}									
87 88]									
89 90]									
91]									
93	1									
95 06	1									
97	1									
99	1									
100	1									
102 103	1									
104 105	1									
106 107	}									
108 109	-									
110 111	1									
112 113	}									
114 115]									
116 117]									
83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119	1									

A	В	С	D	E	F	G	Н	I	J	К	L	M	N	0	Р	Q	R	S	Т
	6/16/2015			_															
	Mankato Citizens 46 0	Telephone Co	ompany d/b/a Er	nventis															
5	<u> </u>				1		1		•										
7 Reciprocal Compensation Elig	aible Beervany B	0,400,10	TY 2012-20 O22	13 (Note 2) 402,628	TY 2013-20:	14 (Note 3) 191,764	TY 2014- Al22	2015 175,121	TY 2015- AU22	2016 209,204									
8 Reciprocal Compensation Re	-	evenue	NA	402,626	NA		AIZZ AA22	-176,307	AU22 AM22	52,683									
9 Reciprocal Compensation Elig	-	xpense	J28	106,762	U28	91,164	AG28	79,758	AS28	75,181									
Reciprocal Compensation Exp			NA 57.50		NA OZ CO	400,000	AA28	-13,379	AM28	36,987									
11 Net Reciprocal Compensation 12	1 Eligible Recove	ry	E7-E9	295,866	G7-G9	100,600	17+18-19-110	-07,505	K7+K8-K9-K10	149,720									
12 13 14																			
The state of the s	orocal Compensa	tion		Equivale	ent Interstate A	Access	TY 201:	2-2013 Reci	procal Compens	ation Rate ar	nd Eligible Red	covery Reve	enue Calculat	tions	TY 2013-	2014 Recipr	ocal Compe	nsation Rate	and Eligible
								Price Out								Price Out			
								with July 3, 2012						TY 2012- 2013 Rec.		with July 2, 2013			
								Average				TY 2012-		Comp.		Average			TY 2013-
	5 37.0044	5 1/ 0044	5 77.0044	FY 2011	FY 2011	FY 2011		Rates and			TY 2012-2013		95% of FY	Eligible		Rates and		۵, ۵	2014
16 Revenue Category (Note 1)	FY 2011 Revenue	FY 2011 MOU	FY 2011 Average Rate	Terminating Revenue	Terminating MOU	Average Rate	July 3, 2012 Average Rate	FY 2011 Units	Revenue Difference	% Revenue Difference	Expected Demand	Expected Revenue	2011 Revenue	Recovery Revenue	July 2, 2013 Average Rate	FY 2011 Units	Difference	% Revenue Difference	Expected Demand
17	Input	Input	B/C	Input	Input	E/F	(D-G)/2+G or D		B - I	(J/B)*100	Input	H*L	.95*B	N-M	Min D or G	P*C	B - Q	(R/B)*100	Input
18 End Office Switching 19 Tandem Switching			0.000000 0.005524			0.000000 0.003824	0.000000 0.004674								0.000000 0.003824				
20 Common Transport			0.000000			0.000000	0.000000								0.000000				
21 Transport and Termination	000.440		0.011502	4 407 577		0.028763	0.011502		200 700	04.450/	00 444 000	070 070	704.005	400.000	0.011502		004.407	00.400/	100 000 100
22 Total	822,110			1,137,577				541,382	280,728	34.15%	63,414,298	378,376	781,005	402,628		497,684	324,427	39.46%	100,663,129
23 24										1					TY 20	13-2014 Red	•	•	igible Recove
25	TY 20	12-2013 Reci	procal Compens	ation Eligible R	ecovery Exper	nse Calculation	ons			_							Expense Ca	lculations	
									TY 2012-2013									->//-	
					July 3, 2012	TY 2012- 2013	TY 2012-2013	95% of FY	Rec. Comp. Eligible							July 2, 2013	TY 2013- 2014	TY 2013- 2014	90.25% of
	FY 2011	FY 2011	FY 2011	% Revenue	Average	Expected	Expected	2011	Recovery						% Revenue	Average	Expected	Expected	FY 2011
26 Expense Category 27	Expense Input	MOU Input	Average Rate B/C	Difference K22	Rate D*(1-E)	MOU Input	Expense F*G	Expense .95*B	Expense I-H						Difference S22	Rate D*(1-P)	MOU Input	Expense Q*R	Expense .9025*B
28 Total Expense	mpat	трис	0.006626	34.15%	` '		1 0	.00 B	111						39.46%	, ,		Q IV	.0020 B
30										-									
30 31 Note 1: Use rows 16, 17, and	18 for traffic carrie	ed pursuant to	reciprocal compe	ensation agreem	ents that specify	v separate rat	es for end office	switching, ta	ındem switching.	and common t	ransport.								
32 Use row 19 for traffic carried pu								3, 11	3 ,										
33 34 Note 2: This worksheet, the 20	115 Pop II FC Per	Comp work	sheet has both n	on-shaded and s	shaded cells - R	oth types of c	elle muet he noni	lated with d	ata and formulas										
35 The non-shaded cells in this wo		•																	
36 filed as part of the TY 2014-20	15 annual filing.																		
37 38 Note 3: The shaded cells in this	s worksheet requir	e new data, r	eflect new formula	as or headings,	or are new but u	unused cells.													
39 40 Note 4: True-up calculated on a	a rate element by	rate element t	pasis requires inp	ut data in columr	X, but none in	cell Z22.													
42 Note 5: True-up calculated on a	an overall revenue	basis requires	s input data in cel	I Z22, but none i	n column X.														
44 Note 6: TY 2012-2013 revenue	e to be entered in	cell Z22 must	be based on defa	ult transition rate	es set pursuant	to the Commis	ssion's rules for t	hat year and	actual realized d	emand.									
46 Note 7: True-up calculation req																			
Note 8: True-up calculated on a	a rate element by	rate element b	oasis requires inp	ut data in columr	n AJ, but none ir	n cell AL22.													
Note 9: True-up calculated on a	an overall revenue	basis requires	s input data in cel	I AL22, but none	in column AJ.														
52 Note 10: TY 2013-2014 revenues	ue to be entered in	cell AL22 mu	st be based on de	efault transition r	ates set pursua	int to the Com	mission's rules fo	r that year a	and actual realized	d demand.									
54 Note 11: True-up calculation re	quires input data i	n cell in either	AJ28 or cell AL2	8.															

	U	V		W	Х	Υ	Z	AA	AB	AC	AD	AE	AF	AG	АН	Al	AJ	AK	AL	AM	AN
1 2 3 4 5 6 7 8 9 10 11 12 13																					
4																					
6																					
7 8																					
9																					
11 12																					
15 R	ecovery R	Revenue Ca	alculation	ons				2014-2015 Recipr	ocal Compensati	on Rate and Elio	jible Recover	ry Revenue Ca	alculations						<u>TY</u>	/ 2015-2016 Re	ciprocal Compe
			TY 20	013-2014		TY 2012-2013 Expected										TY 2014- 2015 Rec		TY 2013-2014 Expected			
	TY 2013- 2014	90.25% of		. Comp. ligible	TY 2012-2013	Demand Less Actual		TY 2012-2013		Price Out with July 1, 2014			TY 2014-2015	TY 2014- 2015	85.74% of FY	Comp. Eligible	TY 2013-2014	Demand Less Actual		TY 2013-2014	
	-	FY 2011 Revenue	Red		Actual Realized Demand	Realized Demand	TY 2012-2013 Revenue	True-Up Revenue	July 1, 2014 Rate	Rates and FY 2011 Units	Revenue Difference	% Revenue Difference	Expected Demand	Expected Revenue	2011 Revenue	Recovery Revenue		Realized Demand	TY 2013-2014 Revenue	True-Up Revenue	July 1, 2015 Rate
									Min P or G-((G-												Min AB or .005+((G-
17	P*T	.9025*B	,	V-U	Input (Note 4)	L-X	Input (Notes 5 and 6)	H*Y or M22-Z22	.005)/3); P; or Min P or G-AF34		B-AC	(AD/B)*100	Input	AB*AF	.95*.95*.95*B	AH-AG	Input (Note 8)	T-AJ	Input (Notes 9 and 10)	P*AK or U22- AL22	or Min P or G-
18 19 20 21									0.000000 0.003824												0.000000 0.003824
20									0.000000 0.011502												0.000000 0.011502
22 23	550,191	741,95	4	191,764			554,684	-176,307		497,684	324,427	39.46%		529,735	704,857	175,12	1		497,507	52,683	
24 9 1	ry			[TY 2014-20	15 Reciprocal Co	mpensation Eligik	ole Recovery Ex	pense Calcu	ations							TY 2015-201	6 Reciprocal C	ompensation El
	TY 2013-					TY 2012-2013								TY 2014-							
	2014 Rec. Comp.					Expected MOU Less					TY 2014-			2015 Rec. Comp.				TY 2013-2014 Expected			
	Eligible Recovery				TY 2012-2013 Actual Realized	Actual Realized	TY 2012-2013	TY 2012-2013 True-Up	% Revenue	July 1, 2014		TY 2014-2015 Expected	85.74% of FY	Eligible			TY 2013-2014 Actual Realized	MOU Less Actual	TY 2013-2014	TY 2013-2014 True-Up	% Revenue
	Expense T-S				MOU Input (Note 7)	MOU G-X	Expense Input	Expense F*Y or H-Z	Difference AE22	Rate D*(1-AB)	MOU Input	Expense AC*AD	2011 Expense .95*.95*.95*B	Expense			MOU Input (Note 11)	Realized MOU R-AJ		Expense Q*AK or S-AL	Difference
	1-0			t	input (Note 1)	G-X	трис	1 10111-2	39.46%		iliput	AG AB	.50 .50 .50 B	AI -AL			input (Note 11)	IX-AU	mput	Q AKOI 3-AL	39.46%
30				[Inters	tate Composite	Terminating 7 2014-2015	End Office Rat	e Decrease			TY 2015	5 2046]		
32							minating End Office			EC Interstate Ra	ates, cell W8		0.007334	-	5 RoR ILEC In	terstate Ra	tes, cell Y8	0.007334	-		
34					Difference	te Terminating	g End Office Rate		AF32-AF33	EC Interstate Ra	ates, cell wy		0.006556	-	5 RoR ILEC In A	K32-AK33	ites, cell 19	0.005778 0.001556	-		
35 36																					
37																					
39 40																					
41 42																					
43 44																					
45 46																					
47																					
50 51																					
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54																					
54																					

	AO	AP	AQ	AR	AS	AT	AU
1							
2							
3							
4							
5							
6							
7							
9							
10							
11							
12							
13							
14							
15	sation Rate	and Eligible Re	covery Revenu	e Calculations	1		
	Price Out						
	with July						TY 2015-2016
	1, 2015 Rates and			TY 2015-2016	TY 2015-2016	81.45% of	Rec. Comp.
	FY 2011	Revenue	% Revenue	Expected	Expected	FY 2011	Eligible Recovery
16	Units	Difference	Difference	Demand	Revenue	Revenue	Revenue
10							
4-	41140	2.40	(40/0)#400		44.45	05A4*D	47.40
17 18	AN*C	B-AO	(AP/B)*100	Input	AN*AR	.95^4*B	AT-AS
19							
20							
21							
22	497,684	324,427	39.46%		460,409	669,614	209,204
23							
24						İ	
25	gible Recove	ery Expense Ca	Iculations		1		
					TY 2015-2016		
		TY 2015-2016	TY 2015-2016		Rec. Comp.		
	July 1,	Expected	Expected	81.45% of FY	Eligible Recovery		
26	2015 Rate	MOU	Expense	2011 Expense	Expense		
27	D*(1-AN)	Input	AO*AP	.95^4*B	AR-AQ		
28	0.004011						
29						•	
30							
31							
32							
33							
34							
35 36							
36							
38							
39							
40							
41							
42							
43							
44							
45							
46 47							
48							
49							
50 51							
51 52 53							
53							
	i						