	А	В	С	D	E	F	G	Н	I	J	K	L	М	N	0	Р	Q	R
1	Filing Date (No	ote 1):	6/16/2015									•					-	
2	Filing Entity:		Mid-Communica	ations. Inc. d/b	/a Enventis													
3	Transmittal Nu	umber:	Transmittal No. 4															
				-														
4 5 6																		
6																		
7				TY 2012	-2013 Eligible Recove	ry (Note 2)					7	Y 2013-2014 Elig	ible Recovery	,				
																	1	
																	1	
																	1	
																	1	Net Rec.
													Regulatory-			Interstate	Intrastate	Comp.
				Net Rec.		Regulatory-Fees					Net Rec.		Fees				(After True-	(After True-
8		Interstate	Intrastate	Comp.	TRS Increment	Increment	NANPA Increment	Total	Interstate	Intrastate	Comp.	TRS Increment	Increment	NANPA Increment	Total	Up)	Up)	Up)
		2015 RoR		ILEC Rec.					ILEC	ILEC	ILEC Rec.					ILEC	ILEC	ILEC Rec.
		ILEC	2015 RoR ILEC	Comp.					Interstate	Intrastate	Comp.					Interstate	Intrastate	Comp.
		Interstate	Intrastate	Rates, cell						Rates, cell						Rates, cell		Rates, cell
9	COSA	Rates, cell F12	Rates, cell G11	E11	Input	Input	Input	B+C+D+E+F+G	H12	l11	G11	Input	Input	Input	I+J+K+L+M+N	J12	K11	l11
10		44,590	167,011	43,274				254,875	25,364	324,024	41,110				390,499	45,747	406,045	37,693
11								0							0			
12								0							0		[
13								0							0			
14								0							0			
15								0							0		1	
16								0							0			
17								0							0			
18								0							0			
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38								0							0		 	
								0							0		 	
39 40								0				<u> </u>			0		<u> </u>	
	Total Eligible I	Recovery						254,875							390,499			
42	. Star Eligible I	COUVELY						254,075							590,499			
42																		

43
44 Note 1: Enter the filing date, filing entity, and transmittal number in column C, rows 1, 2, and 3, respectively. This information then will be reflected in the 2015 RoR ILEC Interstate Rates, 2015 RoR ILEC Intrastate Rates, and 2015 RoR ILEC Rec. Comp. Rates worksheets.

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46
47 Note 2: This worksheet, the 2015 Eligible Recovery Summary worksheet, has both non-shaded and shaded cells. Both types of cells must be populated with data and formulas.

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49
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41 The non-shaded cells in this worksheet reflect the same formulas and require the same data as the cells in the 2014 Eligible Recovery Summary worksheet, which was filed as part of the TY 2014-2015 annual filing.

	S	Т	U	V	W	Х	Υ	Z	AA	AB	AC	AD	AE	AF	AG	АН	Al
1																	
2 3 4 5																	
5																	
6 7			TV 2044 2045	Eliaible Deceyo													
/			11 2014-2019	Eligible Recove	l end										I		
						Regulatory-											
		Regulatory-		ARC True-Up	TRS Increment	Fees Increment	NANPA Increment	Double	Total Eligible	Interstate	Intrastate	Net Rec.		Regulatory-		ARC True-Up	TRS Increment
	TDS Increment	Fees		for TY 2012-	True-Up for		True-Up for TY 2012-2013	Recovery Adjustment	Recovery After True-Up	(After True-	(After True-	Comp. (After True-Up)		Fees		for TY 2013-	True-Up for TY 2013-2014
8	TRS Increment	increment	NANPA Increment	Final,	11 2012-2013	11 2012-2013	11 2012-2013	Aujustinent	True-op	Up) 2013 ROK ILEC	Up) 2010 NON ILEC	2015 RoR	TRS Increment	increment	NANPA Increment	Final,	2013-2014
				Summary by						Interstate	Intrastate	ILEC Rec.				Summary by	
9	Input	Input	Input	Study Area, Column E	Input	Input	Input	Input (Note 4)	Sum of Columns P to Z	Rates, cell L12	Rates, cell M11	Comp. Rates, cell K11	Input	Input	Input	Study Area, Column E	Input
10		•		-175.75					489,309					•		291	
11 12									0 n								
13									0								
14 15									0								
16									0								
17 18									0								
19									0								
20 21									0								
22									0								
23									0								
25									0								
26 27									0								
28									0								
29 30									0								
31									0								
32 33									0								
34									0								
35 36									0								
37 38									0								
39									0								
40 41									489,309								
									.00,000								
42 43 44 45 46 47																	
46																	
47 48																	
49 50																	
51 52																	
53 54																	
48 49 50 51 52 53 54 55 56 57 58 59 60 61 62																	
57																	
58 59																	
60 61																	
62																	

	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU
2												
3												
4 5												
6												
7	1	Y 2015-2016 Elig	gible Recovery (Note 3)	<u> </u>							
8	Regulatory-Fees Increment True- Up for TY 2013- 2014	NANPA Increment True-Up for TY 2013-2014	Double Recovery Adjustment	Total Eligible Recovery After True-Up Excluding Unrecoverable True-Up Revenue (Note 5)	Revenue True- Up for TY 2013-2014	Revenue True-Up for TY 2013-2014	Recip. Comp. Revenue True Up for TY 2013-2014	Expense True-Up for	Total True-Up for TY 2013-2014	TY 2013-2014 Unrecoverable True-Up Revenue	Total Eligible Recovery After True-Up Including Otherwise Unrecoverable True-Up Revenue (Note 6)	TY 2013-2014
				Sum of Columns	ILEC Interstate Rates, cell	ILEC Intrastate Rates, cell	2015 RoR ILEC Rec. Comp. Rates,	2015 RoR ILEC Rec. Comp. Rates,	AH+AI+AJ+AK+			MIN(AR or SUM(AB to AL))
9	Input	Input	Input (Note 4)	AB to AL	L11	M10	cell K8	cell K10	AN+AO+AP-AQ	AR-AM or 0	AM+AS	or 0
0	0	0	0	426,015	17,759	-7,054	-1,060	0	9,935	0	426,015	0
2				0					0	0	0	0
3				0					0	0	0	0
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7				0					0	0	0	0
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3				0					0	0	0	0
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				0					0	0	0	0
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3				0					0	0	0	0
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				426,015						0	426,015	0
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4 5												
6												
8 9 0 1 2 3 4 5 6 7 8 9 0 1 2												
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2 Filing Entity: Mid-Communications, Inc. d/b/a Enventis 3 Transmittal Number: Transmittal No. 46 COSA (Note 1): Interstate Composite Terminating End Office Rate Calculations TY 2012-2013 (Note 3) TY 2013-2014 (Note 4) TY 2014-2015 FY 2011 Originating and Terminating Local Switching MOU 8 TY Baseline Adjustment Factor (BAF) 2011 Baseline Composite Terminating End Office Rate W6/W7 0.006556 .005+((Y8-.005)/3) or Y8 9 BAF X Most Recently Filed Interstate Switched Access Revenue Requirement H7*H8 L7*L8 TY Target Composite Terminating End Office Rate W8-((W8-.005)/3) or W8 Total Expected Maximum Interstate Revenue Sum of Col. H Sum of Col. K Sum of Col. X Sum of Col. AI TY Expected Maximum Terminating End Office Revenue AE74 Interstate True-up Adjustment NA AB74 TY Expected Terminating Local Switching MOU L9-L10+L11 TY Effective Composite Terminating End Office Rate (to determine compliance) W10/W11 Y10/Y11 Interstate Eligible Recovery J9-J10+J11 TY 2012-2013 Interstate Rate and Eligible Recovery Calculations TY 2014-2015 Interstate Rate and Eligible Recovery Calculations TY 2015-2016 Interstate Rate and Eligi TY 2014-2015 TY 2014-2015 Proposed Rate TY 2012-2013 TY 2015-2016 7/1/2015 Expected Other Than Y 2014-2015 Expected Revenue Othe **Units Other Than** TY 2013-2014 TY 2012-2013 FY 2011 Originating Out with 12/29/2011 7/1/2014 Proposed Than Terminating TY 2014-2015 Total Expected Units TY 2013-2014 Expected 7/3/2012 TY 2012-2013 Maximum TY 2012-2013 and Terminating End Rates and FY 2011 (e.g., MOU or 7/2/2013 TY 2013-2014 Actual Realized Less Actual TY 2012-2013 Terminating End Terminating End Terminating End Terminating End Expected Maximum **Actual Realized** Maximum Terminating End Terminating End Interstate Switched Access Rate Element **Tariff Section** Interstate Rate Proposed Rate Expected Units Revenue Proposed Rate Expected Units Revenue Realized Units | Maximum Revenue | True-Up Revenue | Office Units Office Rate Office Units Office Revenue Office Rate Revenue Revenue Revenue Office Rate Office Units W9 or Input (Notes 8, Y9 or Input (Notes 15, 16, 17) Input (Note 5) 9, 10) T or T+W or W Input (Note 12) Input Input (Note 2) E*M or H74-N74 Input (Note 11) ***END OFFICE ACCESS SERVICE*** omposite End Office Terminating Rate 0.000000 0.000000 ** LOCAL SWITCHING ** 0.00655 0.005778 ** INFORMATION ** formation Surcharge per 100 MOU * TANDEM-SWITCHED TRANSPORT AND TANDEM ** andem Switching andem Switched Termination andem Switched Facility ** SIGNALING FOR TANDEM SWITCHING ** ** DIRECT-TRUNKED TRANSPORT ** irect Trunked Facility irect Trunked Facility irect Trunked Termination Direct Trunked Termination Direct Trunked Transport Activation (non-Recurring) 49 17.4.2 ** DEDICATED SIGNALING TRANSPORT ** ** ENTRANCE FACILITIES ** ** LINE INFORMATION DATABASE ** ** BILLING NAME AND ADDRESS ** 118,143 106,471 100,384 17,759 Note 1: Enter the COSA in column C, row 4. This COSA then will be reflected in the 2015 RoR ILEC Intrastate Rates and 2015 RoR ILEC Rec. Comp. Rates worksheets. Note 2: Enter one rate element per line under the relevant category. Insert rows as necessary. 81 Note 3: This worksheet, the 2015 RoR ILEC Interstate Rates worksheet, has both non-shaded and shaded cells. Both types of cells must be populated with data and formulas. 82 The non-shaded cells in this worksheet reflect the same formulas and require the same data as the cells in the 2014 RoR ILEC Interstate Rates worksheet, which was 83 filed as part of the TY 2014-2015 annual filing. 85 Note 4: The shaded cells in this worksheet require new data, reflect new formulas or headings, or are new but unused cells. 87 Note 5: True-up calculated on a rate element by rate element basis requires input data in column L, but none in cell N74. 89 Note 6: True-up calculated on an overall revenue basis requires input data in cell N74, but none in column L. Note 7: TY 2012-2013 maximum revenue to be entered in cell N74 must be based on default transition rates set pursuant to the Commission's rules for that year and actual realized demand. 93 Note 8: Proposed rates to be entered in column R are the default transition rates set pursuant to the Commission's rules. 95 Note 9: For terminating end office access service, enter separate proposed end office rates in column R on as many rows as needed, other than row 18, if the carrier is proposing to tariff separate rates. Otherwise, the target composite terminating end office rate will be reflected in column R, row 18, for a carrier proposing to tariff a single composite rate. 98 Note 10: If a carrier chooses to tariff a single composite terminating end office rate, rather than separate terminating end office rates, it must do so for both the interstate and the 99 intrastate jurisdictions, and the composite rate that is tariffed in both jurisdictions must equal the TY 2014-2015 Target Composite Terminating End Office Rate. A carrier is allowed to tariff a single composite terminating end office rate for both the interstate and the intrastate jurisdictions, if: (1) each separate 7/2/13 intrastate terminating end office rate is equal to the comparable 7/2/13 interstate terminating end office rate; or (2) effective July 1, 2014, these separate terminating rates would be equal after end office rates are decreased pursuant to the Commission's rules for tariff-year 2014-2015, if separate terminating rates were to be filed. Note 11: Proposed rates to be entered column U are the default transition rates set pursuant to the Commission's rules. Note 12: True-up calculated on a rate element by rate element basis requires input data in column Y, but none in cell AA74. 109 Note 13: True-up calculated on an overall revenue basis requires input data in cell AA74, but none in column Y. Note 14: TY 2013-2014 maximum revenue to be entered in cell AA74 must be based on default transition rates set pursuant to the Commission's rules for that year and actual realized demand. Note 15: Proposed rates to be entered in column AC are the default transition rates set pursuant to the Commission's rules. Note 16: For terminating end office access service, enter separate proposed end office rates in column AC on as many rows as needed, other than row 18, if the carrier is proposing to tariff separate rates. Otherwise, the target composite terminating end office rate will be reflected in column AC, row 18, for a carrier proposing to tariff a single composite rate. Note 17: If a carrier chooses to tariff a single composite terminating end office rate, rather than separate terminating end office rates, it must do so for both the interstate and the 119 intrastate jurisdictions, and the composite rate that is tariffed in both jurisdictions must equal the TY 2015-2016 Target Composite Terminating End Office Rate. A carrier is allowed to tariff a single composite terminating end office rate for both the interstate and the intrastate jurisdictions, if: (1) each separate 7/1/14 intrastate terminating end office rate is equal to the comparable 7/1/14 interstate terminating end office rate; or (2) effective July 1, 2015, these separate terminating rates would be equal after end office rates are decreased pursuant to the Commission's rules for tariff-year 2015-2016, if separate terminating rates were to be filed.

Note 18: Proposed rates to be entered column AF are the default transition rates set pursuant to the Commission's rules.

1	AE	AF	AG	АН	Al
2 3 4					
5					
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 Units	Expected Maximum Revenue	TY 2015-2016
	Terminating End Office	Proposed Terminating End	Other Than Terminating End	Other Than Terminating End	Total Expected Maximum
15	Revenue	Office Rate	Office Units	Office Revenue	Revenue
16	AC*AD	Input (Note 18)	Input	AF*AG	AE or AE+AH or AH
17 18	0				(
19 20 21		0.007170			
22 23		0.007178			
4					
26 27		0.0156			
28 29					
30 31					
33		0.001739 0.001026			
34 35 36		0.000198			
37 38					
39 40					
41 42					
13 14		9.16			
15 16 17		79.78 47.52 305.13			
.7 .8 .9		305.13 459 0			
50		9			
52 53					
54 55					
56 57					
58 59 60					
61 62					
63 64					
55 56					
57 58 59					
'0 '1					
2					
'4 '5	30,363			23,347	53,710
'6 '7					
78 79					
30 31 32					
3					
35 36					
37 38					
90					
91					
93 94 95					
95 96 97					
98 99					
.00					
L02 L03					
L04 L05					
L06 L07 L08					
L08 L09 L10					
l11 l12					
L13					
.15 .16					
.15 .16 .17					
15 16 17 18 19 20					
.15 .16 .17 .18 .19 .20 .21					
114 115 116 117 118 119 120 121 122 123 124					

	D L5 communications, Inc. d/b/a Enventis mittal No. 46	E F G	i H	l J	К	L M	N	O F	P Q	R	S -	Г U	V	W	Х	Y	Z	AA	АВ	AC	AD	AE	AF
4 COSA: 0 5 6 7 Total FY 2011 Actual Revenue fo 8 Baseline Adjustment Factor X To	r Transitional Intrastate Access Service Rate Elements tal FY 2011 Actual Revenue for Transitional Intrastate Access Service Rate Elements tional Intrastate Access Service Revenue	Sum of Col. P Sum of Col. R NA	389,452 Sum of Col. O 369,979 0.95*0.95*17 202,968 Sum of Col. X	, ` ' 	K7 333,906 .95*.95*. AG 20,086 Sum o 92,225 A	TY 2015-2016 of Col. O 389 95*.95*M7 317 f Col. AO 14 K69 -7 M9+M10 296	7,211 1,039 7,054																
12 13		TY 2012-20	Intrastate	nd Eligible Recovery Calculation	ons						TY	2013-2014 Intra	state Rate and E	ligible Recovery C	alculations			7	Y 2014-2015 Intra	state Rate and Elig	ible Recovery Calculation	ons	
Intrastate Interstate Tariff Tariff 14 Section Section US	Intrastate and Interstate Switched Access Rate Elements for Transitional Demai	Init of 12/29/2011 12/29/2 and (e.g., Intrastate Inters J or DS1) Rate Rat	state for	Intrastate Price-Out with Interstate 12/29/2011 Price-Out wit Rates and 12/29/2011 FY 2011 Rates and FY Units 2011 Units	ith 50% of 7/3/2012	Intrast Price-0 with 7/3/20 Propos Rates a Proposed FY 200 tate Rate Units	Out 1 12 sed and Intrastate 11 Price-Out	Actual 2011 A	state Intrastate	Maximum Intrastate	Eligible Intra	Intrasta Price-O with 7/2/201 Propos osed Rates a state FY 201 Units	3 ed nd Intrastate 1 Price-Out	TY 2013-2014 Expected Intrastate	Maximum Act	/ 2012-2013 tual Realized Intrastate Units	TY 2012-2013 Expected Intrastate Units Less Actual Realized Intrastate Units	TY 2012-2013 Maximum Intrastate Revenue	TY 2012-2013 True-Up Intrastate Revenue	Intrastate Terminating End Office Fixed Rate at 7/2/2013 Level	7/1/2014 Proposed Interstate Terminating End Office Rate	7/1/2014 Proposed Intrastate Rate	TY 2014-201 Expected Intrastate Units
14 Section Section S.	initiastate Access Service categories	, or BSI) Nate Nate	<u> </u>	Gints 2011 Gints	S Eliterence intrust	into ruito Omito	5 Difference	The vertice of the ve	Since Since	Tevenue	necovery ru	to Ginto	Billerellee	Jan 19 19 19 19 19 19 19 19 19 19 19 19 19	revenue	Onics	Oints	Revenue	nevenue	722010 20001	Input from 2014 RoR ILEC Interstate Rates, column R, or 2014 RoR	Min(AC or AD) or	
15 Input Input Inp 16	** TERMINATING END OFFICE ACCESS SERVICE ** Composite End Office Terminating Rate M	nput Input Inpu	out Input	F*H G*H	.5*(I-J) In	put L*H	I I-M	Input .95	5*O Input	L*Q	P-R Inp	out T*H	I-U	Input	T*W In	put (Note 4)	Q-Y I	nput (Notes 5, 6)	L*Z or R69-AA69	Input (Note 7)	ILEC Interstate Rates, R18 (Notes 8 and 9)	AD17 or T	Input
18 19 20	Terminating Carrier Common Line Carrier Common Line - Terminating MOU	0.0256	0	0	0 0	0.0128	0 0		0	0	0	0	0		0		0						
21 22 23	Terminating Local Switching																						
25 26 27		00 MOU 0.0352 0.0	007178			0.021189					0.0	07178									0.00655	6 0.006556	
28 29	Terminating Other (e.g., information surcharge, Transport or Residual																					0	
30 31 32	Information Surcharge - Terminating MOU MOU	0.00029 0.0	000156			0.000223					0.0	000156										0 0	
34 35 36	** TERMINATING TANDEM-SWITCHED TRANSPORT ACCESS SERVICE **																					0	
37 38 39	Terminating Tandem-Switched Common Transport	Terms 0.005053 0.0	001026			0.003040					0.0	01026										0.001026	
40 41 42																						0 0 0	
43 44 45	Terminating Tandem Switching																					0 0	
46 47 48	** ORIGINATING AND TERMINATING DEDICATED TRANSPORT ACCESS																					0	
49 50 51	SERVICE ** Originating and Terminating Entrance Facilities																					0	
52 53 54																						0 0	
55 56 57 58	Originating and Terminating Tandem-Switched Dedicated Transport																					0	
58 59 60																						0	
62 63 64	,	miles 9.16 miles 79.78	9.16 79.78			9.16 79.78						9.16 79.78										9.16 79.78	
65 66 67	Direct Trunked Termination Direct Trunked Termination Direct Trunked Termination Direct Trunked Transport Activation per Or	Terms 47.52 Terms 305.13	47.52 305.13 459			47.52 305.13 459						47.52 305.13 459										47.52 305.13 459	
68 69 Total 70				393,041 48,70	766 172,137	220),904 172,137	389,452 36	69,979	202,968	167,011	48,	766 344,27	5	27,456			110,743	92,225]			
73 74 Note 2: This worksheet, the 2015	er line under the relevant category. Insert rows as necessary. 5 RoR ILEC Intrastate Rates worksheet, has both non-shaded and shaded cells. Both types sheet reflect the same formulas and require the same data as the cells in the 2014 RoR ILE annual filing.																						
79	orksheet require new data, reflect new formulas or headings, or are new but unused cells ate element by rate element basis requires input data in column Y, but none in cell AA69.	ells.																					
83	overall revenue basis requires input data in cell AA69, but none in column Y.																						
8586 Note 7: Enter intrastate terminating	revenue to be entered in cell AA69 must be based on default transition rates set pursuant to	·	•																				
8889 For a fixed originating and terminal	te fixed rates in its tariffs on July 2, 2013. In atting rate, e.g., a per DS1 rate for a dedicated trunk port, divide the rate based on relative or lating end office switching minute data are not available, divide this rate equally between ori																						
91 92 Note 8: For interstate terminating 93 is proposing to tariff separate rate	end office access service, enter separate proposed end office rates in column AD on as ness. Otherwise, the target composite terminating end office rate will be reflected in column A	many rows as needed, other than	row 17, if the carrier																				
	riff a single composite terminating end office rate, rather than separate terminating end office																						
98 99 A carrier is allow ed to tariff a sing 100 office rate is equal to the comparation.	emposite rate that is tariffed in both jurisdictions must equal the TY 2014-2015 Target Composite composite terminating end office rate for both the interstate and the intrastate jurisdiction able 7/2/13 interstate terminating end office rate; or (2) effective July 1, 2014, these separa	ons, if: (1) each separate 7/2/13 in	ntrastate terminating en																				
101 decreased pursuant to the Comm	rate element by rate element basis requires input data in column AH, but none in cell AJ69.																						
106	n overall revenue basis requires input data in cell AJ69, but none in column AH.	440 Mb = 00 = = 1		ad down d																			
108 109 Note 13: For interstate terminating	revenue to be entered in cell AJ69 must be based on default transition rates set pursuant to gend office access service, enter separate proposed end office rates in column AL on as es. Otherwise, the target composite terminating end office rate will be reflected in column A	s many rows as needed, other thar	n row 17, if the carrier																				
112 113 Note 14: If a carrier chooses to to	ariff a single composite terminating end office rate, rather than separate terminating end off Imposite rate that is tariffed in both jurisdictions must equal the TY 2015-2016 Target Compo	ffice rates, it must do so for both the	ne interstate and the																				
114 intrastate jurisdictions, and the co	imposito rato triat lo tarirroa irroctir jariodiotiono maot oddari irio 11 2018 2018	posite Terminating End Office Rate																					

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z AA AB AB AC AD AE AF 118 decreased pursuant to the Commission's rules for tariff-year 2015-2016, if separate terminating rates were to be filed.

1	AG	АН	Al	AJ	AK	AL	AM	AN	AO
3 4									
4									
5 6									
8									
7 8 9 10 11 12									
12 13				TV 2015 2016	Cluturatata Data a	and Fligible December Colon	lations		
13				11 2015-2016	illiastate Kate a	and Eligible Recovery Calcu	iations		
			TY 2013-2014						
	TY 2014-2015 Expected		Expected Intrastate Units		TY 2013-2014			TY 2015-2016	•
	Maximum Intrastate	TY 2013-2014 Actual Realized		TY 2013-2014 Maximum Intrastate		7/1/2015 Proposed Interstate Terminating	7/1/2015 Proposed	Expected Intrastate	Maxim um Intrastate
14	Revenue	Intrastate Units	Intrastate Units	Revenue	Revenue	End Office Rate Input from 2015 RoR	Intrastate Rate	Units	Revenue
						ILEC Interstate Rates, column AC, or 2015 RoR			
15	AE*AF	Input (Note 10)	W-AH	Input (Notes 11, 12)	T*AI or X69- AJ69	ILEC Interstate Rates, AC18 (Notes 13, 14)	Min(AE or AL) or AL17 or AE	Input	AM*AN
16						0.000000	0.000000		AW AW
17 18									
19 20			0						
22									
23									
25 26							0.006556		
27 28							0		
29							0		
30							0		
32 33							0		
34 35							0		
36 37							0.004.005		
38 39 40							0.001026		
41							0		
43							0		
45 46							0		
47 48							0		
49									
50 51							0		
52 53							0		
52 53 54 55 56 57							0		
56							0		
58 59 60							0 0		
61							0		
62 63 64							9.16 79.78		
65 66 67							47.52 305.13		
68							459		
69 70	20,086			34,510	-7,054				14,03
71 72									
73 74									
75 76									
77 78									
79 80									
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70 71 72 73 74 75 76 77 78 79 80 81 82 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									
113 114									
115 116									
-10									

AG AH AI AJ AK AL AM AN AO
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1 Filing Date:	6/16/15	<u> </u>		<u> </u>	Г Г	<u> </u>	Н	l l	J J	I N	L	IVI	IN .	0	<u> </u>	Q	l n	3	l I
	Mid-Communicat	tions, Inc. d/b/	a Enventis																
	Transmittal No. 4	6																	
4 COSA:	0																		
6			TY 2012-20	13 (Note 2)	TY 2013-20	14 (Note 3)	TY 2014-	.2015	TY 2015	-2016	1								
7 Reciprocal Compensation Elig	aible Recovery R	Revenue	O22	75,090	W22	71,336	Al22	67,769		64,381									
8 Reciprocal Compensation Rev	-		NA NA		NA		AA22	-1,361	AM22	-1,060									
9 Reciprocal Compensation Elig	gible Recovery E	xpense	J28	31,817	U28	30,226	AG28	28,715	AS28	27,279									
10 Reciprocal Compensation Exp	pense True-Up		NA		NA		AA28	0	AM28	0									
11 Net Reciprocal Compensation	n Eligible Recove	ery	E7-E9	43,274	G7-G9	41,110	17+18-19-110	37,693	K7+K8-K9-K10	36,042									
12 13																			
14			_																
15 Recip	orocal Compensa	ation	_	Equivale	ent Interstate A	ccess	TY 201	2-2013 Reci	procal Compens	sation Rate a	nd Eligible Re	covery Rev	enue Calculat	ions	TY 2013	-2014 Recip	rocal Compe	ensation Rat	e and Eligible F
								Price Out								Price Out			
								with July 3, 2012						TY 2012- 2013 Rec.		with July 2, 2013			
								Average				TY 2012-		Comp.		Average			
				FY 2011	FY 2011	FY 2011		Rates and			TY 2012-2013		95% of FY	Eligible		Rates and			TY 2013-2014
	FY 2011	FY 2011	FY 2011	Terminating	Terminating	Average	July 3, 2012	FY 2011	Revenue	% Revenue	•	Expected	2011	Recovery	July 2, 2013	FY 2011		% Revenue	•
16 Revenue Category (Note 1)	Revenue	MOU	Average Rate	Revenue	MOU	Rate	Average Rate	Units	Difference	Difference	Demand	Revenue	Revenue	Revenue	Average Rate	Units	Difference	Difference	Demand
17	Input	Input	B/C	Input	Innut	E/F	(D-G)/2+G or D	H*C	B - I	(J/B)*100	Input	H*L	.95*B	N-M	Min D or G	P*C	B - Q	(R/B)*100	Innut
18 End Office Switching	input	iliput	0.000000	input	Input	0.000000	0.000000		B-1	(3/6) 100	iliput	пь	.95 B	IA-IAI	0.000000		B - Q	(K/B) 100	Input
19 Tandem Switching			0.000000			0.000000	0.000000								0.000000				
20 Common Transport			0.000000			0.000000	0.000000								0.000000				
21 Transport and Termination			0.011220			0.008439	0.009829								0.008439				
22 Total	79,042			604,204				69,247	(0.00%	0	0	75,090	75,090)	59,452	19,590	24.78%	0
23 24															TY 20	013-2014 Re	ciprocal Cor	npensation	Eligible Recove
25	TY 20	12-2013 Recip	rocal Compens	ation Eligible R	ecovery Exper	nse Calculatio	ns]							Expense C	•	
									T)/ 00/10 00/10										
						TY 2012-			TY 2012-2013 Rec. Comp.							July 2,	TY 2013-	TY 2013-	
					July 3, 2012	2013	TY 2012-2013	95% of FY	•							2013	2014	2014	90.25% of FY
	FY 2011	FY 2011	FY 2011	% Revenue	Average	Expected	Expected	2011	Recovery						% Revenue	Average	Expected	Expected	2011
Expense Category	Expense	MOU	Average Rate	Difference	Rate	MOU	Expense	Expense	Expense	-					Difference	Rate	MOU	Expense	Expense
27	Input	Input	B/C	K22	D*(1-E)	Input	F*G	.95*B	I-H						S22	D*(1-P)	Input	Q*R	.9025*B
28 Total Expense		-	0.009427	0.00%	0.009427										24.78%	0.007091			
29 30																			
	10 for troffic corni	- d		ti	outo that avasify		on for and office	avvitabina ta			4 w a w a w 4								
31 Note 1: Use rows 16, 17, and 32 Use row 19 for traffic carried pu								switching, ta	indem switching,	and common	transport.								
33	arodani to rooprot	oar componeati	on agreemente ti	iat opcomy only c	a omigio tranopo	re and torrina	iorrato.												
34 Note 2: This worksheet, the 20	15 RoR ILEC Red	c. Comp. works	sheet, has both n	on-shaded and s	shaded cells. B	oth types of ce	ells must be pop	ulated with da	ata and formulas										
35 The non-shaded cells in this wo		e same formula	s and require the	same data as the	he cells in the 2	014 RoR ILEC	Rec. Comp. wo	orksheet, whi	ich was										
36 filed as part of the TY 2014-2013	15 annual filing.																		
38 Note 3: The shaded cells in this	s worksheet requi	re new data. re	flect new formula	as or headings. o	or are new but u	unused cells.													
39 40 Note 4: True-up calculated on a																			
41	•					Cell ZZZ.													
42 Note 5: True-up calculated on a																			
44 Note 6: TY 2012-2013 revenue 45				ult transition rate	es set pursuant	to the Commis	sion's rules for t	hat year and	actual realized o	lemand.									
46 Note 7: True-up calculation req																			
48 Note 8: True-up calculated on a	a rate element by	rate element b	asis requires inpu	at data in column	in column 1	n cell AL22.													
50 Note 9: True-up calculated on a	an overall revenue	e pasis requires	input data in cell	ALZZ, DUT NONE	otoo aat away	ent to the O	minoionie milee S	on thata====	and actual == = !!	d dome									
52 Note 10: TY 2013-2014 revenu 53 S4 Note 11: True-up calculation re	ue to de entered in	in cell in either	a loe based on de	erault transition r	aces set pursua	int to the Com	HISSION'S PUIES TO	n that year a	ınd actual realize	u demand.									
3+ INOTE II. True-up calculation re	yunco input uata		TOZO OI CEII ALZ	<i>J</i> .															

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Recovery	/ Revenu	ue Calcı	ulations			TY	2014-2015 Recip	rocal Compensati	on Rate and Elig	gible Recove	ry Revenue Ca	alculations						TY	/ 2015-2016 Re	ciprocal Com
					TV 2012 2012		•	,	•								TV 2012 2014			
			ΓY 2013-2014		TY 2012-2013 Expected										TY 2014- 2015 Rec.		TY 2013-2014 Expected			
TY 2013 2014			Rec. Comp.	TY 2012-2013	Demand Less Actual	3	TY 2012-2013		Price Out with			TY 2014-2015	TY 2014- 2015	85.74% of FY	Comp.	TY 2013-2014	Demand Less Actual		TY 2013-2014	
Expecte	ed FY 2	5% of 2011	Eligible Recovery	Actual Realized	Realized	TY 2012-2013	True-Up	July 1, 2014	July 1, 2014 Rates and FY	Revenue	% Revenue	Expected	Expected	2011	Eligible Recovery		Realized	TY 2013-2014	True-Up	July 1, 2015
Revenu	ie Reve	enue	Revenue	Demand	Demand	Revenue	Revenue	Rate	2011 Units	Difference	Difference	Demand	Revenue	Revenue	Revenue	Demand	Demand	Revenue	Revenue	Rate Min AB or
						Input (Notes 5		Min P or G-((G005)/3); P; or										Input (Notes 9	P*AK or U22-	.005+((G- .005)/3); AB;
P*T	.902	25*B	V-U	Input (Note 4)	L-X		H*Y or M22-Z22	Min P or G-AF34	AB*C	B-AC	(AD/B)*100	Input	AB*AF	.95*.95*.95*B	AH-AG	Input (Note 8)	T-AJ	and 10)	AL22	or Min P or G
								0.000000 0.000000												0.00000 0.00000
								0.000000												0.00000
	0 7	71,336	71,336			1,361	-1,361	0.000000	0	79,042	100.00%		0	67,769	67,769			1,060	-1,060	0.0000
3	_						·					•					_			
ry						TY 2014-20	15 Reciprocal Co	mpensation Eligib	ole Recovery Ex	pense Calcu	lations							TY 2015-201	6 Reciprocal C	ompensation E
T)/ 00/4					TY 2012-2013								T) (00.1.1							
TY 2013 2014 Re					Expected								TY 2014- 2015 Rec.				TY 2013-2014			
Comp.				TY 2012-2013	MOU Less Actual		TY 2012-2013			TY 2014- 2015	TY 2014-2015	;	Comp. Eligible			TY 2013-2014	Expected MOU Less		TY 2013-2014	
Recove	ry			Actual Realized	Realized	TY 2012-2013	True-Up	% Revenue	July 1, 2014	Expected	Expected	85.74% of FY	Recovery			Actual Realized	Actual	TY 2013-2014	True-Up	% Revenue
Expens	se			MOU	MOU	Expense	Expense	Difference	Rate	MOU	Expense	2011 Expense	Expense			MOU	Realized MOU	Expense	Expense	Difference
T-S				Input (Note 7)	G-X	Input	F*Y or H-Z	AE22	D*(1-AB)	Input	AC*AD	.95*.95*.95*B				Input (Note 11)	R-AJ	Input	Q*AK or S-AL	AQ22
								100.00%	0.000000	0		28,715	28,715				0	0	0	100.00
								Inters	tate Composite	Terminating Y 2014-2015	End Office Rat	e Decrease			TY 2015	2016				
						minating End Offi			EC Interstate R	ates, cell W8		0.007334	_	5 RoR ILEC In	terstate Ra	tes, cell Y8	0.007334	-		
				Target Composition Difference	te Terminatin	g End Office Rate		2015 RoR IL AF32-AF33	EC Interstate R	ates, cell W9		0.006556	- I	5 RoR ILEC In	terstate Ra K32-AK33	tes, cell Y9	0.005778 0.001556	-		
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		Price Out						
		with July						TY 2015-2016
		1, 2015						Rec. Comp.
		Rates and			TY 2015-2016	TY 2015-2016	81.45% of	Eligible
		FY 2011	Revenue	% Revenue	Expected	Expected	FY 2011	Recovery
	16	Units	Difference	Difference	Demand	Revenue	Revenue	Revenue
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	4-	A B Lt. C	D 40	(ADIDAL CO	•.	A N 14 A	054.4+5	AT 40
-	17	AN*C	B-AO	(AP/B)*100	Input	AN*AR	.95^4*B	AT-AS
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ŀ	19							
ŀ	20							
ŀ	21	0	79,042	100.00%		0	64,381	64,381
ŀ	23	U	7 3,042	100.00 /6		U	U 1 ,301	04,361
ŀ	24							
ŀ		gible Recove	ry Expense Ca	Iculations				
		gible Recove	ery Expense Ca	lculations				
		gible Recove	ery Expense Ca	lculations				
-		gible Recove	ery Expense Ca	lculations		TY 2015-2016		
		gible Recove	ery Expense Ca	lculations		TY 2015-2016 Rec. Comp.		
-		gible Recove				Rec. Comp.		
-		gible Recove	TY 2015-2016	TY 2015-2016	81.45% of FY	Rec. Comp. Eligible		
-					81.45% of FY 2011 Expense	Rec. Comp.		
	25	July 1,	TY 2015-2016 Expected	TY 2015-2016 Expected Expense	2011 Expense	Rec. Comp. Eligible Recovery		
-	25 ; 26 27	July 1, 2015 Rate D*(1-AN)	TY 2015-2016 Expected MOU Input	TY 2015-2016 Expected Expense AO*AP	2011 Expense .95^4*B	Rec. Comp. Eligible Recovery Expense AR-AQ		
-	25 ; 26 27 28	July 1, 2015 Rate	TY 2015-2016 Expected MOU Input	TY 2015-2016 Expected Expense	2011 Expense .95^4*B	Rec. Comp. Eligible Recovery Expense AR-AQ		
-	25 ; 26 27 28 29	July 1, 2015 Rate D*(1-AN)	TY 2015-2016 Expected MOU Input	TY 2015-2016 Expected Expense AO*AP	2011 Expense .95^4*B	Rec. Comp. Eligible Recovery Expense AR-AQ		
-	25 c 26 27 28 29 30	July 1, 2015 Rate D*(1-AN)	TY 2015-2016 Expected MOU Input	TY 2015-2016 Expected Expense AO*AP	2011 Expense .95^4*B	Rec. Comp. Eligible Recovery Expense AR-AQ		
	25 c 26 27 28 29 30 31	July 1, 2015 Rate D*(1-AN)	TY 2015-2016 Expected MOU Input	TY 2015-2016 Expected Expense AO*AP	2011 Expense .95^4*B	Rec. Comp. Eligible Recovery Expense AR-AQ		
	25 c 26 27 28 29 30 31 32	July 1, 2015 Rate D*(1-AN)	TY 2015-2016 Expected MOU Input	TY 2015-2016 Expected Expense AO*AP	2011 Expense .95^4*B	Rec. Comp. Eligible Recovery Expense AR-AQ		
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	25 c 26 27 28 29 30 31 32 33 34 35	July 1, 2015 Rate D*(1-AN)	TY 2015-2016 Expected MOU Input	TY 2015-2016 Expected Expense AO*AP	2011 Expense .95^4*B	Rec. Comp. Eligible Recovery Expense AR-AQ		
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