	А	В	С	D	E	F	G	Н
1	Filing Date (No	te 1):	June 16, 2015					
	Filing Entity:		Hager Telecom,	Inc.				
	Transmittal Nu	mber:	16					
4								
5								
6				TV 2010	2042 511 11 1 5	(1) (0)		
7			<u> </u>	TY 2012-	-2013 Eligible Recove	ery (Note 2)		
		1		Net Rec.		Regulatory-Fees		
8	-	Interstate 2015 RoR	Intrastate	Comp. 2015 RoR	TRS Increment	Increment	NANPA Increment	Total
		ILEC		ILEC Rec.				
		Interstate	2015 RoR ILEC	•				
		Rates, cell	Intrastate	Rates, cell				
9	COSA		Rates, cell G11		Input	Input	Input	B+C+D+E+F+G
10	330889	85,868	13,589	0	0	0	0	99,457
11								0
12								0
13 14								0
15								0
16								0
17								0
18								0
19								0
20								0
21								0
22								0
23								0
24								0
25								0
26								0
27								0
28								0
29								0
30								0
31								0
32								0
33								0
35								0
36								0
37								0
38								0
39								0
40			I			I	I	
41	Total Eligible I	Recovery						99,457
42								

	Α	В	С	D	Е	F	G	Н					
43			I			L	l l						
44	Note 1: Enter t	the filing date, fi	ling entity, and tra	ansmittal numb	er in column C, rows 1	, 2, and 3, respectively.	This information then	will be reflected in					
45	the 2015 RoR	ILEC Interstate F	Rates, 2015 RoR	ILEC Intrastate	Rates, and 2015 RoR	ILEC Rec. Comp. Rates	s worksheets.						
46													
						on-shaded and shaded o							
	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 works filed as part of the TY 2014-2015 applied filing												
	filed as part of the TY 2014-2015 annual filing.												
50	Nata O. Tha al		:			. h. a . di	.t						
52	Note 3: The sr	naded cells in th	is worksneet req	uire new data, r	effect new formulas or	headings, or are new bu	it unused cells.						
	Note 4: Enter	an adjustment to	aligible recover	v to prevent do	ible recovery as a nega	ative number in this colur	mn						
54	NOIC 4. LINCI (an adjustinent to	o cligible recover	y to prevent doc	ibic recovery as a riego		1111.						
	Note 5: Unrec	overable true-un	revenue is the tr	ue-up revenue	that is otherwise not re	ecoverable in the true-up	tariff period because	the carrier has nega					
			ning the negative			· · · · · · · · · · · · · · · · · · ·	P						
57				,	•								
58	Note 6: The of	herwise unreco	verable true-up re	evenue is treate	d as eligible recovery i	n the true-up tariff period	d.						
59			•		,	, ,							
60	Note 7: Refund	d to the adminis	trator by August	1 following the o	date of the annual acce	ess tariff filing the sum of	f the amounts in colun	nn AU. This sum is					
61	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 recove												
62	trued up.												

	I	J	K	L	М	N	0
1							
2							
3							
5							
6							
7			Т	Y 2013-2014 Elig	ible Recovery	,	
			N. (D		Regulatory-		
8	Interstate	Intrastate	Net Rec. Comp.	TRS Increment	Fees Increment	NANPA Increment	Total
0	2015 ROR	2015 ROR	2015 ROR	TICO IIICI EIII EIIC	morement	NAM A INCIGINENT	Total
	ILEC	ILEC	ILEC Rec.				
	Interstate Rates, cell	Intrastate Rates, cell	Comp. Rates, cell				
9	H12	I11	G11	Input	Input	Input	I+J+K+L+M+N
10	73,632	15,635		0	0	0	89,268
11							0
12							0
13							0
14							0
15							0
16 17							0
18							0
19							0
20							0
21							0
22							0
23							0
24							0
25							0
26 27							0
28							0
29							0
30							0
31							0
32		_					0
33							0
34							0
35							0
36							0
37 38							0
39							0
40							3
41							89,268
42							

	I	J	К	L	М	N	0				
43											
44											
45											
46											
	d with data a										
	heet, which v	et, which was									
49											
50											
51											
52											
52 53 54											
54	itive eligible r	ocovery (cale	ulated								
56	ilive eligible i	ecovery (carc	uialeu								
57											
58 59											
	he true-up revenue										
61	ry in the porio	win the period heing									
62	y in the period being										

	Р	Q	R	S	Т	U	V	W	Х	Υ	Z	AA	AB	AC
1	•	<u> </u>	1,	<u> </u>	•	<u> </u>	,	•	A			701	710	,,,,
2														
3 4 5														
4														
6														
7						TY 2014-2015 I	Eligible Recove	ry						
			Net Rec.					TRS	Regulatory- Fees	NANPA				
	Interstate	Intrastate	Comp.		Regulatory-		ARC True-Up		Increment	Increment	Double	Total Eligible	Interstate	Intrastate
	(After True-	(After True-	(After True-		Fees		for TY 2012-	True-Up for	True-Up for	True-Up for	Recovery	Recovery After	(After True-	(After True-
8	Up)	Up)	Up)	TRS Increment	Increment	NANPA Increment	2013		TY 2012-2013	TY 2012-2013	Adjustment	True-Up	Up)	Up)
	2015 ROR ILEC	2015 ROR ILEC	2015 ROR ILEC Rec.				2014 True Up Final,						2015 ROR ILEC	2015 ROR ILEC
	Interstate	Intrastate	Comp.				Summary by					Sum of	Interstate	Intrastate
	Rates, cell	Rates, cell	Rates, cell				Study Area,	_	_	_		Columns P to	Rates, cell	Rates, cell
9	J12	K11	l11	Input	Input	Input	Column E	Input	Input	Input	Input (Note 4)	Z	L12	M11
10 11	80,036	22,101	0	0	0	U	143	0	0	0	0	102,280	235,321	18,773
12												0		
13												0		_
14												0		
												0		
15 16												0		
17												0		
18												0		
18 19 20												0		
												0		
21												0		
23												0		
24												0		
25												0		
26												0		
27												0		
28												0		
29												0		
30												0		
32												0		
33												0		
34												0		
35												0		
36												0		
37												0		
38												0		
39												0		
40 41												102,280		
41												102,200		

	Р	Q	R	S	Т	U	V	W	Х	Υ	Z	AA	AB	AC
43														
44														
45														
47														
48														
49														
50														
52														
53														
54														
55														
56														
5/														
59														
60														
43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62														
62														

	AD	AE	AF	AG	АН	Al	AJ	AK	AL	AM	AN	AO	AP
1													
2													
3 4 5 6													
5													
7			ı	1	1	l	TY	′ 2015-2016 Elig	jible Recovery (Note 3)	1	ı	
										Total Eligible			
										Recovery After			
							Regulatory-Fees	NANPA		True-Up Excluding		Intrastate	Recip. Comp.
	Net Rec.		Regulatory- Fees				Increment True-	Increment	Double		Revenue True		Revenue True-
8	Comp. (After True-Up)	TRS Increment	Increment	NANPA Increment		True-Up for TY 2013-2014	Up for TY 2013- 2014	True-Up for TY 2013-2014	Recovery Adjustment	True-Up Revenue (Note 5)	Up for TY 2013-2014	True-Up for TY 2013-2014	Up for TY 2013-2014
	2015 ROR				2015 True Up					(11000 0)	2015 ROR	2015 ROR	
	ILEC Rec. Comp.				Final, Summary by						ILEC Interstate	ILEC Intrastate	2015 RoR ILEC Rec.
	Rates, cell				Study Area,					Sum of Columns	Rates, cell	Rates, cell	Comp. Rates,
9	K11	Input	Input	Input	Column E	Input	Input	Input	Input (Note 4)		L11	M10	cell K8
10	0	0	0	0	459	0	0	0	0	254,553	123,194	2,190	0
11										0			
12 13										0			
										0			
14 15										0			
16										0			
17										0			
18										0			
19										0			
20										0			
21										0			
22										0			
23 24										0			
25										0			
26										0			
27										0			
28										0			
29										0			
30										0			
31										0			
32										0			
33 34										0			
35										0			
36										0			
37										0			
38										0			
39										0			
40										054.550	I		
41										254,553			
42													

	AD	AE	AF	AG	AH	Al	AJ	AK	AL	AM	AN	AO	AP
43													
44													
46													
47													
48													
49 50													
51													
52													
53													
55													
56													
57													
58													
43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62													
61													
62													

	AQ	AR	AS	AT	AU	AV
1	•					
3						
4						
5						
6						
7						
8	Recip. Comp. Expense True-Up for TY 2013-2014	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 Eligible Recovery Refund (Note 7)	
9	2015 RoR ILEC Rec. Comp. Rates, cell K10	AH+AI+AJ+AK+A N+AO+AP-AQ	AR-AM or 0	AM+AS	MIN(AR or SUM(AB to AL)) or 0	
10	0	125,843	0	254,553	0	
11		0	0	0	0	
12		0	0	0	0	
13		0	0	0	0	
14 15		0	0	0	0	
16		0	0	0	0	
17		0	0	0	0	
18		0	0	0	0	
19		0	0	0	0	
20		0	0	0	0	
21		0	0	0	0	
22		0	0	0	0	
23		0	0	0	0	
24		0	0	0	0	
25 26		0	0	0	0	
27		0	0	0	0	
28		0	0	0	0	
29		0	0	0	0	
30		0	0	0	0	
31		0	0	0	0	
32		0	0	0	0	
33		0	0	0	0	
34		0	0	0	0	
35		0	0	0	0	
36 37		0	0	0	0	
38		0	0	0	0	
39		0	0	0	0	
40			0		· ·	
41			0	254,553	0	
42					-	

	AQ	AR	AS	AT	AU	AV
43						
44						
45						
46						
47						
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49						
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54						
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60						
61 62						
62						

	Δ	В	6		Г г	Г		- 11
	A Data	В	C	D	E	F	G	Н
_	Filing Date:		June 16, 2015					
-	Filing Entity:		Hager Telecom, Inc.					
	Transmittal N		16					
4	COSA (Note 1	L) :	330889					
5					1			
6					TY 2012-20	013 (Note 3)		014 (Note 4)
		-	state Switched Access Revenue Requirement		Input	206,602	•	206,700
	TY Baseline A	•	· ·		0.95	0.95	41	0.9025
9	BAF X Most R	Recently Filed	d Interstate Switched Access Revenue Requirement		F7*F8	196,272	1	186,546
10	Total Expecte	ed Maximum	Interstate Revenue		Sum of Col. H	110,404	Sum of Col. K	112,914
11	Interstate Tru	ue-up Adjust	ment		NA		NA	
12	Interstate Eli	gible Recove	ry		F9-F10	85,868	H9-H10	73,632
13								
14			TY 2012-2013 Interstate Rate and El	igible Recovery	Calculations			
								TY 2012-2013
	Interstate			Unit of	12/29/11		TY 2012-2013	Expected
	Tariff			Demand (e.g.,	Interstate	7/3/2012	Expected	Maximum
15	Section	USOC	Interstate Switched Access Rate Element	MOU or DS1)	Rate	Proposed Rate	Units	Revenue
				,		'		
				_				- 4 -
16	Input	Input	Input (Note 2)	Input	Input	Input	Input	E*G
17			***END OFFICE ACCESS SERVICE***					
18			Composite End Office Terminating Rate	MOU				0
19			** LOCAL SWITCHING **					
20	17.2.3		Local Switching	MOU	0.037996	0.037996	2,905,674	110,404
73			-					
74	Total							110,404
75								
76								
77	Note 1: Enter	r the COSA i	n column C, row 4. This COSA then will be reflected in the 20	15 RoR ILEC Intr	astate Rates an	d 2015 RoR ILEC	Rec. Comp. R	ates worksheets
78							•	
79	Note 2: Enter	r one rate ele	ement per line under the relevant category. Insert rows as nece	essary.				
80								
81	Note 3: This	worksheet, tl	he 2015 RoR ILEC Interstate Rates worksheet, has both non-sl	haded and shade	ed cells. Both ty	pes of cells must	be populated v	vith data and forr
82	The non-shad	ded cells in th	nis worksheet reflect the same formulas and require the same	data as the cells	in the 2014 RoF	R ILEC Interstate	Rates workshe	et, which was
83	filed as part o	of the TY 201	4-2015 annual filing.					
84								
85	Note 4: The	shaded cells	in this worksheet require new data, reflect new formulas or hea	adings, or are ne	w but unused ce	ells.		
86								
87	Note 5: True-	-up calculate	d on a rate element by rate element basis requires input data i	n column L, but ı	none in cell N74			
88								
89	Note 6: True-	-up calculate	d on an overall revenue basis requires input data in cell N74, b	out none in colum	ın L.			
90		-	·					
91	Note 7: TY 2	012-2013 ma	aximum revenue to be entered in cell N74 must be based on de	efault transition ra	ates set pursuan	t to the Commiss	sion's rules for t	hat year and act
92					•			
	1							

		_									
	Α	В		С			D	E	F	G	Н
	lote 8: Prop	osed rates to	be entered in column	nR are the defau	ılt transition rate	es set pursua	ant to the Cor	nmission's rules			
94											
95 N	lote 9: For t	erminating e	nd office access servi	ce, enter separat	te proposed end	d office rates	in column R	on as many row	s as needed, oth	ner than row 18,	if the carrier is p
96 t	o tariff sepa	rate rates. O	therwise, the target c	omposite termina	ating end office	e rate will be r	eflected in co	olumn R, row 18,	for a carrier pro	posing to tariff a	a single composi
97											
98 N	lote 10: If a	carrier choos	ses to tariff a single co	omposite termina	ating end office	rate, rather t	han separate	terminating end	office rates, it m	nust do so for bo	oth the interstate
99 ir	ntrastate juri	sdictions, and	d the composite rate t	hat is tariffed in b	both jurisdiction	ns must equa	I the TY 2014	4-2015 Target Co	omposite Termii	nating End Office	e Rate.
100											
101 A	carrier is al	llowed to tarif	f a single composite t	erminating end o	office rate for bo	oth the inters	tate and the i	ntrastate jurisdic	tions, if: (1) eac	h separate 7/2/	13 intrastate tern
102 o	ffice rate is	equal to the o	comparable 7/2/13 into	erstate terminatir	ng end office ra	ate; or (2) effe	ective July 1,	2014, these sepa	arate terminating	rates would be	equal after end
103 d	ecreased pu	irsuant to the	Commission's rules	for tariff-year 201	14-2015, if sepa	arate termina	ting rates we	re to be filed.			
104											
105 N	lote 11: Pro	posed rates t	to be entered column	U are the default	t transition rates	s set pursuar	nt to the Com	mission's rules.			
106											
107 N	lote 12: Tru	e-up calculat	ed on a rate element	by rate element l	basis requires i	input data in	column Y, bu	t none in cell AA	74.		
108											
109 N	lote 13: Tru	e-up calculat	ed on an overall rever	nue basis require	es input data in	cell AA74, bi	ut none in col	umn Y.			
110											
111 N	lote 14: TY	2013-2014 m	naximum revenue to b	e entered in cell	AA74 must be	based on de	fault transitio	n rates set pursu	ant to the Comn	nission's rules fo	or that year and a
112											
113 N	lote 15: Pro	posed rates t	to be entered in colum	nn AC are the de	fault transition r	rates set purs	suant to the 0	Commission's rul	es.		
114											
115 N	lote 16: For	terminating	end office access ser	<i>i</i> ice, enter separa	ate proposed er	end office rate	s in column	AC on as many r	ows as needed,	other than row	18, if the carrier i
116 t	o tariff sepa	rate rates. O	therwise, the target c	omposite termina	ating end office	e rate will be r	eflected in co	olumn AC, row 18	8, for a carrier p	roposing to tariff	f a single compo
117											
118 N	lote 17: If a	carrier choos	ses to tariff a single co	omposite termina	ating end office	rate, rather t	han separate	terminating end	office rates, it m	nust do so for bo	oth the interstate
119 ir	ntrastate juri	sdictions, and	d the composite rate t	hat is tariffed in b	both jurisdiction	ns must equa	I the TY 201	5-2016 Target Co	omposite Termii	nating End Office	e Rate.
120											
121 A	carrier is al	llowed to tarif	f a single composite t	erminating end o	office rate for bo	oth the inters	tate and the i	ntrastate jurisdic	tions, if: (1) eac	ch separate 7/1/	14 intrastate tern
122 o	ffice rate is	equal to the o	comparable 7/1/14 into	erstate terminatir	ng end office ra	ate; or (2) effe	ective July 1,	2015, these sepa	arate terminating	rates would be	equal after end
123 d	ecreased pu	irsuant to the	Commission's rules	for tariff-year 201	15-2016, if sepa	arate termina	ting rates we	re to be filed.			
124											
125 N	lote 18: Pro	posed rates t	to be entered column	AF are the defau	ult transition rate	es set pursua	ant to the Cor	nmission's rules	•		

	1	J	К	L	M	N	0
1					1	<u> </u>	
2							
3							
4							
5							
6	TY 201	4-2015	TY 201	5-2016			
7	Input	206,663	F7	206,602			
8	.95*.95*.95	0.8574	.95*.95*.95*.95	0.8145			
9	J7*J8	177,188	L7*L8	168,279			
10	Sum of Col. X	92,242	Sum of Col. Al	56,152			
11	074	-4,910	AB74	123,194			
12	J9-J10+J11	80,036	L9-L10+L11	235,321			
13		<u> </u>		· · · · · · · · · · · · · · · · · · ·	1		
14	TY 2013-2	2014 Interstate	Calculations				
					TY 2012-2013		
			TY 2013-2014		Expected		
		TY 2013-2014	Expected	TY 2012-2013	Units Less	TY 2012-2013	
	7/2/2013	Expected	Maximum	Actual Realized	Actual	Maximum	TY 2012-2013
15	Proposed Rate	Units	Revenue	Units	Realized Units	Revenue	True-Up Revenue
13	1 Toposcu Mate	Offics	Revenue	Onits	rediized Offics	Nevenue	True op nevenue
16	Input	Input	E*J	Input (Note 5)	G-L	Input (Notes 6, 7)	E*M or H74-N74
17							
18			0		0		_
19			<u> </u>		Ŭ		
20	0.03947	2,971,734	112,914	3,034,898	-129,224	115314	-4910
73	0.03547	2,371,734	112,514	3,034,030	123,224	113314	4510
74			112,914			115,314	-4,910
75			112,914			113,314	-4,910
75							
76 77							
78	•						
79							
80							
	nulas.						
82	iiulas.						
83							
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90							
	ual realized dem	and					
AT	uai realizeu uem	iaiiu.					
92							l

	1	J	K	L	M	N	0
93							
94							
95	roposing						
	e rate.						
97							
	and the						
99							
100							
101	inating end						
	office rates are						
103							
104							
105							
106							
107							
108							
109							
110							
	ctual realized d	emand.					
112							
113							
114							
	s proposing						
	site rate.						
117							
	and the						
119							
120	inating and						
	inating end office rates are						
123	niice rales are						
123							
125							
123							

	P	Q	R	S	Т	U	V	W	Х	Υ
1			I	-		-				
2										
3										
4				Interstate Co	mposite Termina	ting End Office Ra	te Calculations			
5							TY 2014-2	2015	TY 2015-	2016
6	End Office Origination	ng and Terminating R	Revenue at 12/29/201	L1 Rates and FY 20	11 Demand		Q74	112,360	Q74	112,360
7	FY 2011 Originating	and Terminating Loca	al Switching MOU				Input	3,887,096	W7	3,887,096
		osite Terminating En					W6/W7	0.028906	Y6/Y7	0.028906
		e Terminating End Of					W8-((W8005)/3) or W8	0.020937	.005+((Y8005)/3) or Y8	0.012969
	•	um Terminating End					T74	30,697	AE74	17,493
11	TY Expected Termin	ating Local Switching	MOU				Input	1,466,180	Input	1,348,886
12	TY Effective Comp	osite Terminating Er	nd Office Rate (to de	termine compliar	ice)		W10/W11	0.020937	Y10/Y11	0.012969
13										
14		TY 2014-2015 Inters	tate Rate and Eligible	e Recovery Calcula	tions					
								TY 2014-2015		
					TY 2014-2015	7/1/2014		Expected		
					Expected	Proposed Rate		Maximum		
		End Office Price-		TY 2014-2015	Maximum	Other Than	TY 2014-2015	Revenue Other		
	FY 2011 Originating	Out with	7/1/2014 Proposed	Expected	Terminating	Proposed	Expected Units Other	Than	TY 2014-2015 Total	TY 2013-2014
	and Terminating	12/29/2011 Rates	Terminating End	Terminating End	End Office	_	Than Terminating End	Terminating End	Expected Maximum	Actual Realized
15	End Office Units	and FY 2011 Units	Office Rate	Office Units	Revenue	Office Rate	Office Units	Office Revenue	Revenue	Units
			W9 or Input (Notes							
16	Input	E*P	8, 9, 10)	Input	R*S	Input (Note 11)	Input	U*V	T or T+W or W	Input (Note 12)
17	mpat	- 1	0, 3, 20,	mpac	К 3	input (itote 11)	mpac	<u> </u>	1 01 1 1 10 01 11	input (Note 12)
18		0	0.020937	1,466,180	30,697			0	30,697	
19					_					
20	2,957,164	112,360			0	0.014475	4,251,813	61,545	61,545	
73			1			T	i		T	ı
74		112,360			30,697	•		61,545		
75 76 77						0.035412	NECA COMPOSITE RAT	E	92,242	
76										
77										
78										
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10	0.005000	Final								
11										
12 13										
14			TY	2015-2016 Interstate	e Rate and Eligib	le Recovery Cal	culations			
15	TY 2013-2014 Expected Units Less Actual Realized Units	TY 2013-2014 Maximum Revenue	TY 2013-2014 True-Up Revenue	7/1/2015 Proposed Terminating End Office Rate	TY 2015-2016 Expected Terminating End Office Units	TY 2015-2016 Expected Maximum Terminating End Office Revenue	7/1/2015 Proposed Rate Other Than Proposed	TY 2015-2016 Expected Units Other Than Terminating End Office Units	TY 2015-2016 Expected Maximum Revenue Other Than Terminating End Office Revenue	TY 2015-2016 Total Expected Maximum Revenue
		Input (Notes	E*Z or K74-	Y9 or Input (Notes						AE or AE+AH or
16 17	J-Y	13, 14)	AA74	15, 16, 17)	Input	AC*AD	Input (Note 18)	Input	AF*AG	АН
			_						_	
			0	0.012969	1,348,886	17,493			0	17,493
18										
19						0	0.014475	2,670,694	38,658	38,658
19 20 73	3,121,195		123,194					2,670,694	38,658	
19 20			123,194			0 17,493		2,670,694	38,658 38,658	

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1	A Filing Date:		C June 16, 2015	D D	E	F I	G	Н	<u>'</u>
	Filing Entity:		Hager Telecom,	Inc					
-	Transmittal N		16	THE.					
	COSA:		330889						
5			330003						
6						TY 2012-20:	13 (Note 2)	TY 2013-201	4 (Note 3)
-	Total FY 2011	L Actual Reve	enue for Transit	ional Intrastate Access Service Rate Elements		Sum of Col. O	49,869	Sum of Col. O	49,869
-				11 Actual Revenue for Transitional Intrastate Access Service Rate Elements	s	Sum of Col. P	47,376		45,007
-	-			trastate Access Service Revenue		Sum of Col. R	33,787	Sum of Col. X	29,371
10	Intrastate Tru	ue-up Adjust	ment			NA		NA	
11	Total Intrasta	ate Eligible R	ecovery			Sum of Col. S	13,589	18-19	15,635
12									
13						TY 2	012-2013 Intra	state Rate and E	ligible Recove
14	Intrastate Tariff Section	Interstate Tariff Section	USOC	Intrastate and Interstate Switched Access Rate Elements for Transitional Intrastate Access Service Categories	Unit of Demand (e.g., MOU or DS1)	12/29/2011 Intrastate Rate	12/29/2011 Interstate Rate	FY 2011 Intrastate Units: Terminating for Non- Dedicated or Originating and Terminating for Dedicated Elements	Intrastate Price-Out with 12/29/2011 Rates and FY 2011 Units
		000.0							
15	Input	Input	Input	Input (Note 1) ** TERMINATING END OFFICE ACCESS SERVICE **	Input	Input	Input	Input	F*H
16	Input	Input	Input	** TERMINATING END OFFICE ACCESS SERVICE **	•	·	•		
16 17	Input	Input	Input	** TERMINATING END OFFICE ACCESS SERVICE ** Composite End Office Terminating Rate	Input	Input 0.037996	Input 0.037996	Input 865,978	F*H 32,904
16 17 18		Input N/A	Input	** TERMINATING END OFFICE ACCESS SERVICE ** Composite End Office Terminating Rate Terminating Carrier Common Line	•	·	•		
16 17 18			Input	** TERMINATING END OFFICE ACCESS SERVICE ** Composite End Office Terminating Rate	•	·	•		
16 17 18 19			Input	** TERMINATING END OFFICE ACCESS SERVICE ** Composite End Office Terminating Rate Terminating Carrier Common Line	•	·	•		
16 17 18 19 20			Input	** TERMINATING END OFFICE ACCESS SERVICE ** Composite End Office Terminating Rate Terminating Carrier Common Line	•	·	•		
16 17 18 19 20 21 22 23			Input	** TERMINATING END OFFICE ACCESS SERVICE ** Composite End Office Terminating Rate Terminating Carrier Common Line Carrier Common Line Charges	•	·	•		
16 17 18 19 20 21 22 23 24	17.2.1(A)	N/A	Input	** TERMINATING END OFFICE ACCESS SERVICE ** Composite End Office Terminating Rate Terminating Carrier Common Line Carrier Common Line Charges Terminating Local Switching	•	·	•		
16 17 18 19 20 21 22 23 24 25			Input	** TERMINATING END OFFICE ACCESS SERVICE ** Composite End Office Terminating Rate Terminating Carrier Common Line Carrier Common Line Charges	•	·	•		
16 17 18 19 20 21 22 23 24 25 26	17.2.1(A)	N/A	Input	** TERMINATING END OFFICE ACCESS SERVICE ** Composite End Office Terminating Rate Terminating Carrier Common Line Carrier Common Line Charges Terminating Local Switching	•	·	•		
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71	17.2.1(A) 17.2.2 (C) Total	N/A 17.2.3		** TERMINATING END OFFICE ACCESS SERVICE ** Composite End Office Terminating Rate Terminating Carrier Common Line Carrier Common Line Charges Terminating Local Switching Local Switching	•	·	•		
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72	17.2.1(A) 17.2.2 (C) Total	N/A 17.2.3		** TERMINATING END OFFICE ACCESS SERVICE ** Composite End Office Terminating Rate Terminating Carrier Common Line Carrier Common Line Charges Terminating Local Switching	•	·	•		32,904 0 0 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73	17.2.1(A) 17.2.2 (C) Total Note 1: Enter	N/A 17.2.3	ement per line un	** TERMINATING END OFFICE ACCESS SERVICE ** Composite End Office Terminating Rate Terminating Carrier Common Line Carrier Common Line Charges Terminating Local Switching Local Switching der the relevant category. Insert rows as necessary.	MOU	0.037996	0.037996	865,978	32,904 0 0 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73 74	17.2.1(A) 17.2.2 (C) Total Note 1: Enter	N/A 17.2.3 r one rate ele	ment per line un	** TERMINATING END OFFICE ACCESS SERVICE ** Composite End Office Terminating Rate Terminating Carrier Common Line Carrier Common Line Charges Terminating Local Switching Local Switching	MOU Spes of cells must	0.037996	0.037996	865,978	32,904 0 0 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73 74 75	17.2.1(A) 17.2.2 (C) Total Note 1: Enter	N/A 17.2.3 r one rate eleworksheet, the decells in the	ment per line un	** TERMINATING END OFFICE ACCESS SERVICE ** Composite End Office Terminating Rate Terminating Carrier Common Line Carrier Common Line Charges Terminating Local Switching Local Switching der the relevant category. Insert rows as necessary. Countries and shaded cells. Both the country of the same formulas and require the same data as the cells in the 2014 Role.	MOU Spes of cells must	0.037996	0.037996	865,978	32,904 0 0 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73 74 75	17.2.1(A) 17.2.2 (C) Total Note 1: Enter	N/A 17.2.3 r one rate eleworksheet, the decells in the	ment per line un ne 2015 RoR ILE is worksheet ref	** TERMINATING END OFFICE ACCESS SERVICE ** Composite End Office Terminating Rate Terminating Carrier Common Line Carrier Common Line Charges Terminating Local Switching Local Switching der the relevant category. Insert rows as necessary. Countries and shaded cells. Both the country of the same formulas and require the same data as the cells in the 2014 Role.	MOU Spes of cells must	0.037996	0.037996	865,978	32,904 0 0 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73 74 75 76 77 78	17.2.1(A) 17.2.2 (C) Total Note 1: Enter Note 2: This The non-shad filed as part of the shad	N/A 17.2.3 17.2.3 Tone rate elements worksheet, the decells in the fine TY 2014 shaded cells	ment per line un ne 2015 RoR ILE is worksheet ref 4-2015 annual fil in this workshee	** TERMINATING END OFFICE ACCESS SERVICE ** Composite End Office Terminating Rate Terminating Carrier Common Line Carrier Common Line Charges Terminating Local Switching Local Switching der the relevant category. Insert rows as necessary. Contrastate Rates worksheet, has both non-shaded and shaded cells. Both the lect the same formulas and require the same data as the cells in the 2014 Rolling. At require new data, reflect new formulas or headings, or are new but unused of the composition of the contract of the c	ypes of cells mus R ILEC Intrastate	0.037996	0.037996	865,978	32,904 0 0 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73 74 75 76 77 78 79 80 81	17.2.1(A) 17.2.2 (C) Total Note 1: Enter Note 2: This the non-shad filed as part of the shad filed as part of the shad filed as the sh	N/A 17.2.3 17.2.3 17.2.3 17.2.3 17.2.3 17.2.3	ment per line un ne 2015 RoR ILE is worksheet ref 1-2015 annual fil in this workshee	** TERMINATING END OFFICE ACCESS SERVICE ** Composite End Office Terminating Rate Terminating Carrier Common Line Carrier Common Line Charges Terminating Local Switching Local Switching der the relevant category. Insert rows as necessary. Contrastate Rates worksheet, has both non-shaded and shaded cells. Both the cell shaded cells in the 2014 Rolling.	ypes of cells mus R ILEC Intrastate	0.037996	0.037996	865,978	32,904 0 0 0 0 0 0

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84	Note 6: TY 2	012-2013 ma	ximum revenue	to be entered in cell A	A69 must be base	ed on default transiti	on rates set pursua	ant to the Comm	ission's rules for	that year and a	ctual realized dei	mand.
85							•			•		
86	Note 7: Ente	r intrastate te	rminating end of	ffice fixed rates in colu	mn AC only if a c	arrier proposes to ta	riff separate termin	ating end office	rates, rather than	n a single compo	osite terminating	
87	end office rat	e, and had er	nd office fixed rat	tes in its tariffs on July	2, 2013.							
88												
89	For a fixed or	iginating and	terminating rate	, e.g., a per DS1 rate f	or a dedicated tru	ınk port, divide the ra	ate based on relativ	e originating and	d terminating end	d office switching	g minutes.	
90	If sufficient or	iginating and	terminating end	office switching minut	te data are not av	ailable, divide this ra	ate equally betweer	n originating and	terminating eler	nents.		
91												
			•	ce access service, ente				•			e carrier	
		-		wise, the target compo	osite terminating	end office rate will be	e reflected in colum	nn AD, row 17, fo	or a carrier propo	sing to		
94	tariff a single	composite ra	ite.									
95												
			•	e composite terminatir	•	•	•				and the	
97	intrastate juri	sdictions, and	the composite	rate that is tariffed in b	oth jurisdictions i	must equal the TY 20	014-2015 Target Co	omposite Termin	nating End Office	Rate.		
98	A	lavvad ta tavifi	f a aimela aamaa	aita tamainatina and a	ffice rate for both	the interested and th		otiono if: (4) oo	-h	2 :	ainating and	
				osite terminating end o I3 interstate terminatin			-	` '	•		•	
_		•	•	ules for tariff-year 201	•	• •	•	arate terrimating	grates would be	equal allel ellu	Office rates are	
101	uecieaseu pi	iisuani io ine	Commissions	ules for tariff-year 20 f	4-2015, II Separa	te terrimating rates t	were to be med.					
-	Note 10: Tru	e-un calculate	ed on a rate elen	nent by rate element b	asis requires inni	ut data in column AF	l but none in cell A	v.169				
104	11010 10. 110	o up calculati	od on a rate cion	Tone by rate element b	acio requiree inpi	at data iii oolaliii 7 (i	i, but none in con 7					
_	Note 11: Tru	e-up calculate	ed on an overall	revenue basis requires	s input data in cel	I AJ69, but none in o	column AH.					
106		•		•	•	•						
107	Note 12: TY	2013-2014 m	aximum revenue	e to be entered in cell A	AJ69 must be bas	sed on default transit	tion rates set pursu	ant to the Comn	nission's rules fo	r that year and a	actual realized de	emand.
108										-		
109	Note 13: For	interstate ter	minating end off	ice access service, en	ter separate prop	osed end office rate	s in column AL on	as many rows as	s needed, other t	han row 17, if th	ne carrier	
110	is proposing	to tariff separa	ate rates. Other	wise, the target compo	site terminating	end office rate will be	e reflected in colum	nn AL, row 17, fo	or a carrier propo	sing to		
111	tariff a single	composite ra	ite.									
112												
				gle composite terminat	-						and the	
	intrastate juri	sdictions, and	the composite	rate that is tariffed in b	oth jurisdictions r	must equal the TY 20	015-2016 Target Co	omposite Termin	nating End Office	Rate.		
115												
				osite terminating end o			•	. ,	•		•	
				4 interstate terminatin	-			arate terminatino	g rates would be	equal after end	office rates are	
118	decreased pu	irsuant to the	Commission's r	ules for tariff-year 201	5-2016, if separat	te terminating rates v	were to be filed.					

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6	TY 2014-		TY 2015-20							
7	Sum of Col. O	49,869		49,869						
8 9	.95*.95*.95*K7 Sum of Col. AG	42,756 19,190	.95*.95*.95*.95*M7 Sum of Col. AO	40,619 24,036						
10	AB69	-1,465	AK69	24,030						
11	K8-K9+K10	22,101	l l	18,773						
12	NO NO NEE	22,101	1110 1113 111120	10,773	l					
	ry Calculations									
	,									
	Interstate Price- Out with 12/29/2011 Rates and FY	50% of Price- Out	7/3/2012 Proposed	Intrastate Price-Out with 7/3/2012 Proposed Rates and FY 2011	Intrastate Price-Out	FY 2011 Actual Intrastate	95% of FY 2011 Actual Intrastate	TY 2012-2013 Expected	TY 2012-2013 Expected Maximum Intrastate	TY 2012-2013 Intrastate Eligible
14	2011 Units	Difference	Intrastate Rate	Units	Difference	Revenue	Revenue	Intrastate Units	Revenue	Recovery
15	G*H	.5*(I-J)	Input	L*H	I-M	Input	.95*O	Input	L*Q	P-R
16										
16 17	G*H 32,904	.5*(I-J)	Input 0.039016		I-M -883	Input 49,869	. 95*O 47,376	Input 865,978	L*Q 33,787	P-R 13,589
16 17 18	32,904	0		33,787	-883	49,869	47,376		33,787	13,589
16 17 18 19	32,904	0		33,787	-883	49,869	47,376 0		33,787	13,589
16 17 18 19 20	32,904	0		33,787 0 0	-883 0 0	49,869	47,376		33,787 0 0	13,589 0 0
16 17 18 19 20 21 22	32,904 0 0	0 0		33,787	-883	49,869	47,376 0 0		33,787	13,589 0 0
16 17 18 19 20 21 22 23	32,904 0 0	0 0 0		33,787 0 0	-883 0 0	49,869	47,376 0 0		33,787 0 0	13,589 0 0 0
16 17 18 19 20 21 22 23 24	32,904 0 0 0 0	0 0 0 0 0		33,787 0 0 0 0	-883 0 0 0 0	49,869	47,376 0 0 0 0		33,787 0 0 0 0	13,589 0 0 0 0
16 17 18 19 20 21 22 23 24 25	32,904 0 0 0 0	0 0 0 0 0	0.039016	33,787 0 0 0 0 0	-883 0 0 0 0	49,869	47,376 0 0 0 0 0		33,787 0 0 0 0 0	13,589 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26	32,904 0 0 0 0	0 0 0 0 0	0.039016	33,787 0 0 0 0	-883 0 0 0 0	49,869	47,376 0 0 0 0		33,787 0 0 0 0	13,589 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26 68	32,904 0 0 0 0 0 0	0 0 0 0 0	0.039016	33,787 0 0 0 0 0 0	-883 0 0 0 0 0	49,869	47,376 0 0 0 0 0	865,978	33,787 0 0 0 0 0 0	13,589 0 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26 68	32,904 0 0 0 0	0 0 0 0 0	0.039016	33,787 0 0 0 0 0	-883 0 0 0 0	49,869	47,376 0 0 0 0 0	865,978	33,787 0 0 0 0 0	13,589 0 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26 68 69 70	32,904 0 0 0 0 0 0	0 0 0 0 0	0.039016	33,787 0 0 0 0 0 0	-883 0 0 0 0 0	49,869	47,376 0 0 0 0 0	865,978	33,787 0 0 0 0 0 0	13,589 0 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26 68 69 70	32,904 0 0 0 0 0 0	0 0 0 0 0	0.039016	33,787 0 0 0 0 0 0	-883 0 0 0 0 0	49,869	47,376 0 0 0 0 0	865,978	33,787 0 0 0 0 0 0	13,589 0 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73	32,904 0 0 0 0 0 0	0 0 0 0 0	0.039016	33,787 0 0 0 0 0 0	-883 0 0 0 0 0	49,869	47,376 0 0 0 0 0	865,978	33,787 0 0 0 0 0 0	13,589 0 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73	32,904 0 0 0 0 0 0	0 0 0 0 0	0.039016	33,787 0 0 0 0 0 0	-883 0 0 0 0 0	49,869	47,376 0 0 0 0 0	865,978	33,787 0 0 0 0 0 0	13,589 0 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73	32,904 0 0 0 0 0 0	0 0 0 0 0	0.039016	33,787 0 0 0 0 0 0	-883 0 0 0 0 0	49,869	47,376 0 0 0 0 0	865,978	33,787 0 0 0 0 0 0	13,589 0 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73	32,904 0 0 0 0 0 0	0 0 0 0 0	0.039016	33,787 0 0 0 0 0 0	-883 0 0 0 0 0	49,869	47,376 0 0 0 0 0	865,978	33,787 0 0 0 0 0 0	13,589 0 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73	32,904 0 0 0 0 0 0	0 0 0 0 0	0.039016	33,787 0 0 0 0 0 0	-883 0 0 0 0 0	49,869	47,376 0 0 0 0 0	865,978	33,787 0 0 0 0 0 0	13,589 0 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73	32,904 0 0 0 0 0 0	0 0 0 0 0	0.039016	33,787 0 0 0 0 0 0	-883 0 0 0 0 0	49,869	47,376 0 0 0 0 0	865,978	33,787 0 0 0 0 0 0	13,589 0 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73	32,904 0 0 0 0 0 0	0 0 0 0 0	0.039016	33,787 0 0 0 0 0 0	-883 0 0 0 0 0	49,869	47,376 0 0 0 0 0	865,978	33,787 0 0 0 0 0 0	13,589 0 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73 74 75 76 77 78 79	32,904 0 0 0 0 0 0	0 0 0 0 0	0.039016	33,787 0 0 0 0 0 0	-883 0 0 0 0 0	49,869	47,376 0 0 0 0 0	865,978	33,787 0 0 0 0 0 0	13,589 0 0 0 0 0
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73	32,904 0 0 0 0 0 0	0 0 0 0 0	0.039016	33,787 0 0 0 0 0 0	-883 0 0 0 0 0	49,869	47,376 0 0 0 0 0	865,978	33,787 0 0 0 0 0 0	13,589 0 0 0 0 0

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88 89 90 91 92 93 94 95 96 97 98 99 100 101	87										
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13	TY 2013-2	2014 Intrastat	e Rate and Eli	gible Recovery (Calculations			7	Y 2014-2015 Intra	state Rate and Eligi	ble Recovery Calculation	S		
	7/2/2013	Intrastate Price-Out with 7/2/2013 Proposed		TY 2013-2014	TY 2013-2014 Expected	TY 2012-2013	TY 2012-2013 Expected Intrastate Units Less Actual	TY 2012-2013	TY 2012-2013	Intrastate Terminating End	7/1/2014 Drowered	7/1/2014	TY 2014-2015	TY 2014-2015 Expected
	Proposed Intrastate	Rates and FY 2011	Intrastate Price-Out	Expected Intrastate	Maximum Intrastate	Actual Realized Intrastate	Realized Intrastate	Maximum Intrastate	True-Up Intrastate	Office Fixed Rate at 7/2/2013	7/1/2014 Proposed Interstate Terminating	7/1/2014 Proposed	Expected Intrastate	Maximum Intrastate
14	Rate	Units	Difference	Units	Revenue	Units	Units	Revenue	Revenue	Level	End Office Rate	Intrastate Rate	Units	Revenue
											Input from 2014 RoR ILEC Interstate Rates, column R, or 2014 RoR	Min(AC or AD) or		
15	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 or AD) or AD17 or T	Input	AE*AF
16						impactions if								
17 18	0.037996	32,904	0	773,015	29,371		865,978	35,252	-1,465		0.020937	0.031615	607,000	19,190
19		0	0		0		0							
20		0	0		0		0							
22		0	0		0		0							
23		0	0		0		0							
24 25		0	0		0		0					0		0
26		0	0		0		0					0		0
68 69		32,904	0		29,371	1		35,252	-1,465	1				19,190
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13			TY 2015-2016	Intrastate Rate a	nd Eligible Recovery Calcu	ulations		
					in a linguistic recovery cure			
		TY 2013-2014						
		Expected						TY 2015-2016
		Intrastate Units		TY 2013-2014			TY 2015-2016	Expected
	TY 2013-2014	Less Actual	TY 2013-2014	True-Up	7/1/2015 Proposed	7/1/2015	Expected	Maximum
11	Actual Realized Intrastate Units		Maximum Intrastate Revenue	Intrastate Revenue	Interstate Terminating End Office Rate	Proposed Intrastate Rate	Intrastate Units	Intrastate Revenue
14	intrastate Omits	intrastate Offits	Reveilue	Reveilue		ilitiastate nate	Office	Nevenue
					Input from 2015 RoR			
					ILEC Interstate Rates, column AC, or 2015 RoR			
				T*Al or X69-	ILEC Interstate Rates,	Min(AE or AL)		
								A B 4 ¥ A B I
ı 15	Input (Note 10)	W-AH	Input (Notes 11, 12)	AJ69	AC18 (Notes 13, 14)	or AL17 or AE	Input	AM*AN
15 16		W-AH	Input (Notes 11, 12)	AJ69	AC18 (Notes 13, 14)	or AL17 or AE	Input	AM™AN
15 16 17		W-AH	Input (Notes 11, 12) 27,181	AJ69 2,190		0.031615	760,267	24,036
16 17 18			27,181					
16 17 18 19			27,181					
16 17 18 19 20		 0 0	27,181		0.012969	0.031615	760,267	24,036
16 17 18 19 20 21		 0 0	27,181 		0.012969	0.031615	760,267	24,036
16 17 18 19 20 21 22		 0 0 0	27,181 		0.012969	0.031615	760,267	24,036
16 17 18 19 20 21		 0 0	27,181 		0.012969	0.031615 	760,267	24,036
16 17 18 19 20 21 22 23		 0 0 0	27,181 		0.012969	0.031615 	760,267	24,036
16 17 18 19 20 21 22 23 24 25 26		 0 0 0 0	27,181 		0.012969	0.031615	760,267 0	24,036
16 17 18 19 20 21 22 23 24 25 26		 0 0 0 0	27,181 	2,190	0.012969	0.031615 	760,267 0	24,036
16 17 18 19 20 21 22 23 24 25 26 68		 0 0 0 0	27,181 	2,190	0.012969	0.031615 	760,267 0	24,036 0
16 17 18 19 20 21 22 23 24 25 26 68 69 70		 0 0 0 0	27,181 	2,190	0.012969	0.031615 	760,267 0	24,036
16 17 18 19 20 21 22 23 24 25 26 68 69 70		 0 0 0 0	27,181 	2,190	0.012969	0.031615 	760,267 0	24,036
16 17 18 19 20 21 22 23 24 25 26 68 69 70		 0 0 0 0	27,181	2,190	0.012969	0.031615 	760,267 0	24,036
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72		 0 0 0 0	27,181	2,190	0.012969	0.031615 	760,267 0	24,036
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72		 0 0 0 0	27,181	2,190	0.012969	0.031615 	760,267 0	24,036
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72		 0 0 0 0	27,181	2,190	0.012969	0.031615 	760,267 0	24,036
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73 74 75 76		 0 0 0 0	27,181	2,190	0.012969	0.031615 	760,267 0	24,036
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73 74 75 76		 0 0 0 0	27,181	2,190	0.012969	0.031615 	760,267 0	24,036
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73 74 75 76		 0 0 0 0	27,181	2,190	0.012969	0.031615 	760,267 0	24,036
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73 74 75 76 77 78		 0 0 0 0	27,181	2,190	0.012969	0.031615 	760,267 0	24,036
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73 74 75 76 77 78 79 80 81		 0 0 0 0	27,181	2,190	0.012969	0.031615 	760,267 0	24,036
16 17 18 19 20 21 22 23 24 25 26 68 69 70 71 72 73 74 75 76 77 78		 0 0 0 0	27,181	2,190	0.012969	0.031615 	760,267 0	24,036

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	A A	B	С	D	E	F	G	Н	l	J	K
	Filing Date:	June 16, 2015									
-	Filing Entity: Transmittal Number:	Hager Telecom, I 16	nc.								
	COSA:	330889									
5	COSA.	330863									
6				TY 2012-20	013 (Note 2)	TY 2013-20	14 (Note 3)	TY 2014-	2015	TY 2015-	·2016
7	Reciprocal Compensation Eli	gible Recovery F	Revenue	O22	0	W22	0	Al22	0	AU22	0
8	Reciprocal Compensation Re	venue True-Up		NA		NA		AA22	0	AM22	0
9	Reciprocal Compensation Eli	gible Recovery E	xpense	J28	0	U28	0	AG28	0	AS28	0
10	Reciprocal Compensation Ex	pense True-Up		NA		NA		AA28	0	AM28	0
	Net Reciprocal Compensation	n Eligible Recove	ery	E7-E9	0	G7-G9	0	17+18-19-110	0	K7+K8-K9-K10	0
12 13 14											
15	Reci	procal Compens	ation 	I	Equivale	ent Interstate A	ACCESS	I Y 201	2-2013 Recij	procal Compens	ation Rate a
16	Revenue Category (Note 1)	FY 2011 Revenue	FY 2011 MOU	FY 2011 Average Rate	FY 2011 Terminating Revenue	FY 2011 Terminating MOU	FY 2011 Average Rate	July 3, 2012 Average Rate	Price Out with July 3, 2012 Average Rates and FY 2011 Units	Revenue Difference	% Revenue Difference
10	Revenue Category (Note 1)	Revenue	1 1 2011 11100	Average Rate	Revenue	iii o o	rate	Average Rate	Office	Dillerence	Billiorende
17	Fred Office Cudtobine	Input	Input	B/C	Input	Input	E/F	(D-G)/2+G or D		B - I	(J/B)*100
-	End Office Switching Tandem Switching			0.000000 0.000000			0.000000		0	0	N/A N/A
	Common Transport			0.000000			0.000000		0	0	
	Transport and Termination	C	0			0	0.000000		0	•	
22	Total	C			0				0		
23											
24											_
25		TY 2	012-2013 Recip	rocal Compens	ation Eligible R	ecovery Exper	se Calculatio	ns	T		
						July 3, 2012	TY 2012- 2013	TY 2012-2013	95% of FY	TY 2012-2013 Rec. Comp. Eligible	
3.0	Evneres Catarram	FY 2011	EV 2044 MOU	FY 2011	%Revenue Difference	Average	Expected MOU	Expected	2011 Expanso	Recovery	
26	Expense Category	Expense	I ZUTT WIUU	Average Rate	Dilletelice	Rate	IVIOU	Expense	Expense	Expense	-
27		Input	Input	B/C	K22	D*(1-E)	Input	F*G	.95*B	I-H	
	Total Expense	0	0	0.000000	0.00%	0.000000		0	0	0	
29											
30											
31											
32 33 34											
3/1											
35											
	Note 1: Use rows 16, 17, and	18 for traffic carrie	ed pursuant to re	eciprocal compe	nsation agreeme	ents that specify	separate rate	s for end office s	witching, tan	dem switching. a	and common
	555 15475 15, 17, 4114	. 5 . C. Gamo Game	- parodant to 10	p. 30ai 00iiip0		at opcomy	Japanato luto			otoming, c	

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	A	В	C	D	Ł	ļ ŀ	G	Н		J	K
37	Use row 19 for traffic carried pu	ursuant to reciproc	al compensation	on agreements t	hat specify only a	single transpo	rt and terminat	ion rate.			
38											
39	Note 2: This worksheet, the 2015 RoR ILEC Rec. Comp. worksheet, has both non-shaded and shaded cells. Both types of cells must be populated with data and formulas.										
40	The non-shaded cells in this w	orksheet reflect th	e same formula	is and require th	e same data as t	he cells in the 2	2014 RoR ILEC	C Rec. Comp. w	orksheet, wh	ich was	
41	filed as part of the TY 2014-201	15 annual filing.									
42											
43	Note 3: The shaded cells in th	is worksheet requi	ire new data, re	flect new formul	as or headings, o	or are new but u	unused cells.				
44											
45	Note 4: True-up calculated on	a rate element by	rate element ba	asis requires inp	ut data in columr	n X, but none in	cell Z22.				
46											
47	Note 5: True-up calculated on	an overall revenue	e basis requires	input data in ce	II Z22, but none i	n column X.					
48	Note 6: TY 2012-2013 revenue	to he entered in (cell 722 must he	e hased on defa	ult transition rate	e eet nureuant f	to the Commis	sion's rules for t	hat vear and	actual realized de	mand
50	11000 0. 11 2012 2010 10 001100	to be entered in t	7011 ZZZ 111431 BC	s basea on acia	art transition rate	o oct parodant i			inat your and	aotaai realizea ae	mana.
	Note 7: True-up calculation red	quires input data ir	n cell in either X	28 or cell Z28.							
52	·										
53	Note 8: True-up calculated on	a rate element by	rate element ba	asis requires inp	ut data in columr	n AJ, but none i	n cell AL22.				
54	Note Or Three was a clouded at a second			land the land	II A I OO baataa aa	: l					
56	Note 9: True-up calculated on	an overall revenue	e basis requires	input data in ce	II AL22, but none	in column AJ.					
	Note 10: TY 2013-2014 revenue to be entered in cell AL22 must be based on default transition rates set pursuant to the Commission's rules for that year and actual realized demand.										
	Note 11: True-up calculation re	equires input data	in cell in either	AJ28 or cell AL2	28.						

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	nd Eligible Red	covery Reve	enue Calculat	ions	TY 2013-20	014 Recipro	cal Compen	sation Rate a	nd Eligible	Recovery	Revenue Ca	lculations
						Price Out						
				TY 2012-		with July						
				2013 Rec.		2, 2013						TY 2013-2014
	TV 0040 0040	TY 2012-	050/ -557	Comp.		Average			TY 2013-	TY 2013-	00.05%	Rec. Comp.
	TY 2012-2013 Expected	2013 Expected	95% of FY 2011	Eligible Recovery	July 2, 2013	Rates and FY 2011	Revenue	%Revenue	2014 Expected	2014 Expected	90.25% of FY 2011	Eligible Recovery
16	Demand	Revenue	Revenue	Revenue	Average Rate		Difference	Difference	Demand	Revenue	Revenue	Revenue
17	Input	H*L	.95*B	N-M	Min D or G	P*C	B - Q	(R/B)*100	Input	P*T	.9025*B	V-U
18		0	0	0	0.000000	0	0			0	0	0
19		0	0	0	0.000000	0	0			0	0	0
20		0	0	0	0.000000	0	0			0	0	0
21	0		0	0	0.000000		T	1	0	T	T	0
22 23	0	l 0	U	U		0	0	0.00 /6	0	0	0	0
24					TY 2013	3-2014 Recip	procal Comp	ensation Eli	gible Recov	very		
25						E	Expense Cal	culations		_		
										TY 2013-		
										2014 Rec.		
						July 2,	TY 2013-	TY 2013-		Comp.		
					0/ D	2013	2014	2014	90.25% of			
26					% Revenue Difference	Average Rate	Expected MOU	Expected Expense	FY 2011 Expense	Recovery Expense		
20					Difference	Nate	14100	Expense	Typelise	LAPENSE		
27					S22	D*(1-P)	Input	Q*R	.9025*B	T-S		
28					0.00%	0.000000	0	0	0	0		
29												
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15			TY	2014-2015 Recipr	ocal Compensation	on Rate and Elig	ible Recover	y Revenue Ca	lculations					
					·			Ĭ						
		TY 2012-2013						1			1			TY 2013-2014
								1			1	TY 2014-		
		Expected										2015 Rec.		Expected
		Demand Less				Price Out with				TY 2014-		Comp.		Demand Less
	TY 2012-2013	Actual		TY 2012-2013		July 1, 2014			TY 2014-2015	2015	85.74% of FY	Eligible	TY 2013-2014	Actual
	Actual Realized	Realized	TY 2012-2013	True-Up	July 1, 2014	Rates and FY	Revenue	%Revenue	Expected	Expected	2011	Recovery	Actual Realized	Realized
16	Demand	Demand	Revenue	Revenue	Rate	2011 Units	Difference	Difference	Demand	Revenue	Revenue	Revenue	Demand	Demand
					Min P or G-((G-									
			Input (Notes 5		.005)/3); P; or									
17	Input (Note 4)	L-X	and 6)	H*V or M22-722	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
	iliput (Note 4)	L-X	,	_		AD 0			Input	I AD AI	_	1 711-70	iliput (Note 0)	1-43
18		Ü		0	0.000000	0	0			Ū	0	0		0
19		0		0	0.000000	0	0	N/A		0	0	0		0
20		0		0	0.000000	0	0	N/A		0	0	0		0
18 19 20 21	0	0		0	0.000000	0	0	N/A	0	0	0	0	0	0
22	0			0		0	0	0.00%	0	0	0	0	0	
23												ı	II.	1
24														
25			TY 2014-20	15 Reciprocal Co	mpensation Eligib	le Recovery Exi	nense Calcul	ations			1			
23			11 2014 20	To recorptional co	mponoution Englis	io recovery Exp					1			
		TY 2012-2013						1		TY 2014-				
		Expected						1		2015 Rec.				
		MOU Less					TY 2014-	1		Comp.				
	TY 2012-2013	Actual					2015	TY 2014-2015		_				
	Actual Realized		TY 2012-2013	TY 2012-2013	0/ Davanus	lub. 4 0044				Eligible				
					%Revenue	July 1, 2014	Expected	Expected	85.74% of FY	Recovery				
26	MOU	MOU	Expense	True-Up Expense	Difference	Rate	MOU	Expense	2011 Expense	⊏xpense	ĺ			
27	Input (Note 7)	G-X	Input	F*Y or H-Z	AE22	D*(1-AB)	Input	AC*AD	.95*.95*.95*B	AF-AE	J			
28	0	0	0	0	0.00%	0.000000	0	0	0	0				
29											-			
30					Intere	tate Composite	Terminating	End Office Rate	- Decrease					
31					inters		/ 2014-2015	Office hate				TY 2015	-2016	
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~~	2011 Baseline Co	•				EC Interstate Ra			0.028906	41	15 RoR ILEC Int			0.028906
-			Fnd Office Rate		2015 RoR II	.EC Interstate Ra	ates, cell W9		0.020937	201	15 RoR ILEC Int	terstate Rat	tes, cell Y9	0.012969
33	Target Composit	te Terminating	Lina Office Nate				•			41				
33	Target Composit Difference	te Terminating			AF32-AF33				0.007969	41	Al-	K32-AK33		0.015937
33		te Terminating	cha office hate							41	Al	(32-AK33		0.015937
33		te Terminating	, Liid Office Rate							41	Al	K32-AK33		0.015937

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14 15	TY	2015-2016 Red	ciprocal Comper	sation Rate	and Fligible Re	covery Revenue	e Calculations			
10	•		Compon	iodiioii itato	Lind Englishe itte	loovery revenue				
				Dulle a Co. (
				Price Out with July						TY 2015-2016
				1, 2015						Rec. Comp.
		TY 2013-2014		Rates and			TY 2015-2016	TY 2015-2016	81.45% of	Eligible
	TY 2013-2014	True-Up	July 1, 2015	FY 2011	Revenue	% Revenue	Expected	Expected	FY 2011	Recovery
16	Revenue	Revenue	Rate	Units	Difference	Difference	Demand	Revenue	Revenue	Revenue
			.005+((G- .005)/3); AB; or							
	Input (Notes 9	P*AK or U22-	Min P or G-							
17	and 10)	AL22	AK34	AN*C	B-AO	(AP/B)*100	Input	AN*AR	.95^4*B	AT-AS
18		0	0.000000	0	0	N/A		0	0	0
										_
19		0	0.000000	0	0	N/A		0	0	0
20		0	0.000000 0.000000	0	0	N/A		0	0	0 0
20 21		0	0.000000 0.000000 0.000000	0 0 0	0	N/A N/A	0	0	0 0 0	0 0 0
20 21 22		0	0.000000 0.000000 0.000000	0	0	N/A N/A		0	0 0 0	0 0 0
20 21 22 23		0	0.000000 0.000000 0.000000	0 0 0	0	N/A N/A		0	0 0 0	0 0 0
20 21 22		0	0.000000 0.000000 0.000000	0 0 0	0 0	N/A N/A 0.00%		0 0	0 0 0	0 0 0
20 21 22 23 24		0	0.000000 0.000000 0.000000	0 0 0	0 0	N/A N/A 0.00%	0	0 0	0 0 0	0 0 0
20 21 22 23 24		0	0.000000 0.000000 0.000000	0 0 0	0 0	N/A N/A 0.00%	0	0 0	0 0 0	0 0 0
20 21 22 23 24		0 0	0.000000 0.000000 0.000000	0 0 0	0 0	N/A N/A 0.00%	0	0 0	0 0 0	0 0 0
20 21 22 23 24		0 0 0 TY 2013-2014	0.000000 0.000000 0.000000	0 0 0	0 0	N/A N/A 0.00%	0	0 0	0 0 0	0 0 0 0 TY 2015-2016
20 21 22 23 24	TY 2013-2014	TY 2013-2014 Expected MOU Less Actual	0.000000 0.000000 0.000000 TY 2015-201	0 0 0 0 6 Reciproca TY 2013- 2014 True-	0 0 0	N/A N/A 0.00%	ery Expense Ca	0 0 0 lculations	0 0 0	0 0 0 0 TY 2015-2016 Rec. Comp. Eligible
20 21 22 23 24 25	TY 2013-2014 Actual Realized	TY 2013-2014 Expected MOU Less Actual Realized	0.000000 0.000000 0.000000 TY 2015-201	0 0 0 0 6 Reciproca TY 2013- 2014 True- Up	0 0 0 al Compensation	N/A N/A 0.00%	ery Expense Ca	0 0 1culations TY 2015-2016 Expected	0 0 0 0 81.45% of FY 2011	0 0 0 0 TY 2015-2016 Rec. Comp. Eligible Recovery
20 21 22 23 24	TY 2013-2014	TY 2013-2014 Expected MOU Less Actual	0.000000 0.000000 0.000000 TY 2015-201	0 0 0 0 6 Reciproca TY 2013- 2014 True- Up Expense	0 0 0	N/A N/A 0.00%	ery Expense Ca	0 0 1culations TY 2015-2016 Expected	0 0 0	0 0 0 0 TY 2015-2016 Rec. Comp. Eligible
20 21 22 23 24 25 26	TY 2013-2014 Actual Realized MOU	TY 2013-2014 Expected MOU Less Actual Realized MOU	0.000000 0.000000 0.000000 TY 2015-201 TY 2013-2014 Expense	0 0 0 0 6 Reciproca TY 2013- 2014 True- Up	% Revenue Difference	N/A N/A 0.00% The Eligible Recovery July 1, 2015 Rate	TY 2015-2016 Expected MOU	Iculations TY 2015-2016 Expected Expense	0 0 0 0 81.45% of FY 2011	TY 2015-2016 Rec. Comp. Eligible Recovery Expense
20 21 22 23 24 25	TY 2013-2014 Actual Realized	TY 2013-2014 Expected MOU Less Actual Realized MOU	0.000000 0.000000 0.000000 TY 2015-201 TY 2013-2014 Expense	TY 2013- 2014 True- Up Expense Q*AK or S- AL	% Revenue Difference AQ22	N/A N/A 0.00% Description of the second of	TY 2015-2016 Expected MOU	Iculations TY 2015-2016 Expected Expense AO*AP	81.45% of FY 2011 Expense	TY 2015-2016 Rec. Comp. Eligible Recovery Expense AR-AQ
20 21 22 23 24 25 26 26	TY 2013-2014 Actual Realized MOU Input (Note 11)	TY 2013-2014 Expected MOU Less Actual Realized MOU	0.000000 0.000000 0.000000 TY 2015-201 TY 2013-2014 Expense	TY 2013- 2014 True- Up Expense Q*AK or S- AL	% Revenue Difference AQ22	N/A N/A 0.00% Description of the second of	TY 2015-2016 Expected MOU	Iculations TY 2015-2016 Expected Expense AO*AP	81.45% of FY 2011 Expense	TY 2015-2016 Rec. Comp. Eligible Recovery Expense AR-AQ
20 21 22 23 24 25 26 27 28 29 30	TY 2013-2014 Actual Realized MOU Input (Note 11)	TY 2013-2014 Expected MOU Less Actual Realized MOU	0.000000 0.000000 0.000000 TY 2015-201 TY 2013-2014 Expense	TY 2013- 2014 True- Up Expense Q*AK or S- AL	% Revenue Difference AQ22	N/A N/A 0.00% Description of the second of	TY 2015-2016 Expected MOU	Iculations TY 2015-2016 Expected Expense AO*AP	81.45% of FY 2011 Expense	TY 2015-2016 Rec. Comp. Eligible Recovery Expense AR-AQ
20 21 22 23 24 25 26 26 27 28 29 30 31	TY 2013-2014 Actual Realized MOU Input (Note 11)	TY 2013-2014 Expected MOU Less Actual Realized MOU	0.000000 0.000000 0.000000 TY 2015-201 TY 2013-2014 Expense	TY 2013- 2014 True- Up Expense Q*AK or S- AL	% Revenue Difference AQ22	N/A N/A 0.00% Description of the second of	TY 2015-2016 Expected MOU	Iculations TY 2015-2016 Expected Expense AO*AP	81.45% of FY 2011 Expense	TY 2015-2016 Rec. Comp. Eligible Recovery Expense AR-AQ
20 21 22 23 24 25 26 27 28 29 30 31 32	TY 2013-2014 Actual Realized MOU Input (Note 11)	TY 2013-2014 Expected MOU Less Actual Realized MOU	0.000000 0.000000 0.000000 TY 2015-201 TY 2013-2014 Expense	TY 2013- 2014 True- Up Expense Q*AK or S- AL	% Revenue Difference AQ22	N/A N/A 0.00% Description of the second of	TY 2015-2016 Expected MOU	Iculations TY 2015-2016 Expected Expense AO*AP	81.45% of FY 2011 Expense	TY 2015-2016 Rec. Comp. Eligible Recovery Expense AR-AQ
20 21 22 23 24 25 26 27 28 29 30 31 32 33	TY 2013-2014 Actual Realized MOU Input (Note 11)	TY 2013-2014 Expected MOU Less Actual Realized MOU	0.000000 0.000000 0.000000 TY 2015-201 TY 2013-2014 Expense	TY 2013- 2014 True- Up Expense Q*AK or S- AL	% Revenue Difference AQ22	N/A N/A 0.00% Description of the second of	TY 2015-2016 Expected MOU	Iculations TY 2015-2016 Expected Expense AO*AP	81.45% of FY 2011 Expense	TY 2015-2016 Rec. Comp. Eligible Recovery Expense AR-AQ
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	TY 2013-2014 Actual Realized MOU Input (Note 11)	TY 2013-2014 Expected MOU Less Actual Realized MOU	0.000000 0.000000 0.000000 TY 2015-201 TY 2013-2014 Expense	TY 2013- 2014 True- Up Expense Q*AK or S- AL	% Revenue Difference AQ22	N/A N/A 0.00% Description of the second of	TY 2015-2016 Expected MOU	Iculations TY 2015-2016 Expected Expense AO*AP	81.45% of FY 2011 Expense	TY 2015-2016 Rec. Comp. Eligible Recovery Expense AR-AQ
20 21 22 23 24 25 26 27 28 29 30 31 32 33	TY 2013-2014 Actual Realized MOU Input (Note 11)	TY 2013-2014 Expected MOU Less Actual Realized MOU	0.000000 0.000000 0.000000 TY 2015-201 TY 2013-2014 Expense	TY 2013- 2014 True- Up Expense Q*AK or S- AL	% Revenue Difference AQ22	N/A N/A 0.00% Description of the second of	TY 2015-2016 Expected MOU	Iculations TY 2015-2016 Expected Expense AO*AP	81.45% of FY 2011 Expense	TY 2015-2016 Rec. Comp. Eligible Recovery Expense AR-AQ

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Mar-15	73,054
Feb-15	70,949
Jan-15	69,707
Dec-14	69,849
Nov-14	80,526
Oct-14	69,056
Sep-14	69,167
Aug-14	48,539
Jul-14	42,001
Jun-14	49,055
May-14	47,373
Apr-14_	70,991
_	760,267