	A	В	C	D	E	F	G	Н	<u> </u>	J	
1	Filing Date:		16-Jun-14								
2	Filing Entity:		Livingston Telep	hone Company							
3	Transmittal N	umber:	182								
4									•		
5	ļ										
6	<u> </u>								1		
7				TY 2012-2	2013 Eligible Recove	ry (Note 2)	1				
				Net Rec.		Regulatory-Fees					
8		Interstate	Intrastate	Comp.	TRS Increment	Increment	NANPA Increment	Total	Interstate	Intrastate	
											í
		Interstate	Intrastato	Comp					Interstate	Intrastato	
		Rates, cell	Rates, cell	Rates, cell					Rates, cell	Rates, cell	F
9	COSA	F12	G11	E11	Input	Input	Input	B+C+D+E+F+G	H12	I11	
10	210330										
11								0			
12								0			
13								0			
14								0			
15								0			\square
16								0			
17								0			
18								0			\square
19								0			
20								0			
21								0			
22								0			
23								0			
24								0			
25								0			\square
26								0			
27								0			
28								0			
29								0			
30								0			
31								0			
32								0			
33								0			
34								0			
35								0			
36								0			
37								0			
38								0			
39								0			\square
40		1	I			I	1			1	
41	Total Eligible	Recovery									
42	<u> </u>	<u>,</u>									
43											
44	Note 1: Enter	the filing date, fil	ing entity, and tra		r in column C, rows 1,	2, and 3, respectively.	This information then	will be reflected in			
45 46	ule 2014 ROR		Rates, 2014 ROR		Rates, and 2014 ROR	LEC Rec. Comp. Rate	es worksneets.				
47	Note 2: This w	vorksheet, the 20	014 Eligible Reco	very Summarv	worksheet, has both n	on-shaded and shaded	cells. Both types of c	ells must be populat	ted with data a	and formulas.	
48	The non-shade	ed cells in this w	orksheet reflect t	he same formu	las in terms of operation	on and require the same	data as the cells in the	ne 2013 Eligible Rec	overy Summa	ary worksheet	Ι,
49	which was filed	d as part of the	TY 2013-2014 and	nual filing. The	precise cell locations o	of the formulas and data	and the particular cel	Is reflected in the for	rmulas on the	2013 worksh	ee
<u>50</u>	for tariff years	2012-2013 and 2	2013-2014 will dif	tter on the 2014	worksheet in many ca	ses because two new r	ows have been added	to the 2014 worksh	eet.		

51
 52 Note 3: The shaded cells in this worksheet require new data, reflect new formulas or headings, or are new but unused cells.
 53
 54 Note 4: Enter an adjustment to eligible recovery to prevent double recovery as a negative number in column Z.

К	L	М	Ν	0	Р	Q	R	S	Т	U	V	

48,317.37

	<u> </u>	Y 20132014 Elig	ible Recover	<u>y</u>							TY 20142015 Eligi	ble Recovery (Note
ate or ate cell	Net Rec. Comp. 2013 KOK ILEC Rec. Comp. Rates, cell G11	TRS Increment	Regulatory- Fees Increment	NANPA Increment	Total I+J+K+L+M+N	Interstate 2014 ROK ILEC Interstate Rates, cell J12	Intrastate 2014 KOK ILEC Intrastate Rates, cell K11	Net Rec. Comp. 2014 KOK ILEC Rec. Comp. Rates, cell I11	TRS Increment	Regulatory- Fees Increment	NANPA Increment	ARC True-Up for TY 2012- 2013 2014 True op Final, Summary by Study Area, Column E	Inc Tru TY 2
						-			1		1	1	
					0								
					0								
					0								
					0								
					0								
					0								\square
					0								
					0								
					0								\square
					0								
					0								\square
					0								<u> </u>
					0								<u> </u>
					0								
					0								\square
					0								<u> </u>
					0								<u> </u>
					0								
					0								
					0								
					0								
					0								
					0								
					0								
					0								
					0								
					0								
					0								
					0								

as. eet, sheet

۱۸/	v	v	7	۸۸
vv	^	T	<u>۲</u>	AA
3)				
700	Regulatory-			
IRS	Fees	NANPA	.	
rement	Increment	Increment	Double	
e-Up for	True-Up for	True-Up for	Recovery	
2012-2013	TY 2012-2013	TY 2012-2013	Adjustment	Total
				Sum of
	la su d	la se		Sum of
Input	Input	Input	Input (Note 4)	Columns P to Z
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0

Α	ВС	D	E	F	G	н	1	l l	К	L	м	N	0	Р	Q	R	S	Т	U	V	W	X
1 Filing Date:	41806							1					1						1			
2 Filing Entity: 3 Transmittal	Livingston Telephone Company Number: 182																					
4 COSA (Note	1): 442107																					7
5		Г	TY 2012-20)13 (Note 3)	TY 2013-201	14 (Note 4)	TY 201	14-2015	1					End Office Origin	nating and Terminatir	TY 2014-2015 Interst g Revenue at 12/29/2	ate Composite T 2011 Rates and F	erminating End O Y 2011 Demand	Office Rate Calculat	tions 074		
7 Most Recent	ly Filed Interstate Switched Access Revenue Requirement		Input		F7		F7							FY 2011 Originati	ng and Terminating L	ocal Switching MOU				Input		
8 TY Baseline	Adjustment Factor (BAF) Recently Filed Interstate Switched Access Revenue Requirement		0.95 F7*F8	0.95	.95*.95 H7*H8	0.9025	.95*.95*.95 J7*J8	0.857	4					2011 Baseline Co TY 2014-2015 Tar	mposite Terminating get Composite Termi	; End Office Rate nating End Office Rat	e			W6/W7 W8-((W8005)/3) or W	0.008802 8 0.007535	5
10 Total Expect	ed Maximum Interstate Revenue	s	Sum of Col. H		Sum of Col. K		Sum of Col. X							TY 2014-2015 Exp	ected Maximum Ter	minating End Office F	Revenue			T74		
11 Interstate Tr	ue-up Adjustment for TY 2012-2013		NA		NA UO UIIO		074							TY 2014-2015 Exp	ected Terminating Lo	ocal Switching MOU	Dete (te determ			Input		
12 Interstate EI	igible Recovery		F9-F10		H9-H10		JƏ-JI0+JII							1 Y 2014-2015 Effe	ective Composite re	rminating End Office	Rate (to determ	line compliance)				
14	TY 2012-2013 Interstate Rate and E	ligible Recovery C	Calculations				TY 2013-20	14 Interstate	Calculations						TY 2014-2015 Inte	rstate Rate and Eligib	le Recovery Calo	ulations				
Interstate		Unit of Demand	12/29/11	7/3/2012	TY 2012-2013	TY 2012-2013 Expected	7/2/2013	TY 2013-2014	TY 2013-2014 Expected	TY 2012-2013	TY 2012-2013 Expected Units Less Actual	TY 2012-2013	TY 2012-2013	FY 2011 Originating and	End Office Price- Out with	7/1/2014 Proposed	TY 2014-2015 Expected Terminating	TY 2014-2015 Expected Maximum Terminating	7/1/2014 Proposed Rate Other Than Proposed	TY 2014-2015 Expected Units Other Than	TY 2014-2015 Expected Maximum Revenue Other Than	TY 2014-2015 Total Expected
15 Section	USOC Interstate Switched Access Rate Element	(e.g., MOU or DS1)	Interstate Rate	Proposed Rate	Expected Units	Maximum Revenue	Proposed Rate	Expected Units	Maximum Revenue	Actual Realized Units	d Realized Units	Maximum Revenue	True-Up Revenue	Office Units	and FY 2011 Rates	Office Rate	End Office Units	End Office Revenue	Office Rate	Terminating End Office Units	Office Revenue	Revenue
16 Input	Input Input (Note 2)	Input	Input	Input	Input	E*G	Input	Input	E*G	Input (Note 5)	G-L	Input (Notes 6, 7)) E*M or H74-N74	4 Input	E*P	Input (Notes 8, 9, 10) Input	R*S	Input (Note 11)	Input	U*V	T or T+W or W
17	***END OFFICE ACCESS SERVICE***	MOLL														0,00000	n	0				
19	** LOCAL SWITCHING **															0.00000		0				0
20 17.2.3 (A)	Local Switching	MOU	0.00851	0.00851		-	0.007275									0.00669	5		0.007275			
21 22								-														
23						-		-														
24 25	** INFORMATION **																					
26	Info Surcharge (per 100 MOU)	MOU	0.000292	0.000292		-	0.000267										0		0.000267			
27 28						-		-									_					
29																						
30						·		-												-		
32 17.2.2	Tandem Switching Facility	MOU per Mile	0.000025	0.000025			0.000025												0.000025	5		
33 17.2.2	Tandem Switched Termination	MOU per Term	0.006954	0.006954		-	0.006954	-											0.006954	1		
34 17.2.2 35	landem Switching	MOU						-														
36																						
37 38	** SIGNALING FOR TANDEM SWITCHING **					-		-														
39						-		_														
40								-												-		
42						-		-														
43	** DIRECT-TRUNKED TRANSPORT **		15.07	15.07			45.07	-											15.03	7		
44 17.2.2 45 17.2.2	Direct Trunk Termination	DS1's per Ville	82.88	82.88		-	82.88	-											82.88	3		
46						-		-														
47 48																						
49	** DEDICATED SIGNALING TRANSPORT **							-														
50 51																						
52																						
53 54																						
55	** ENTRANCE FACILITIES **																					
56 17.2.2	Entrance Facility	DS1's	233.16	233.16			233.16												233.16	5		
58						-		-														
59 60						-		-												-		
61	** LINE INFORMATION DATABASE **																					
62 17.2.2	800 Query-Basic FGD	Query's	0.0054	0.0054		-	0.0054	-											0.0054	1		
63 64	800 Query-Vertical FGD	Query's	0.006	0.006		-	0.006	-											0.006			
65																						
67	** BILLING NAMF AND ADDRFSS **																					
68																						
69 70																						
71																						
72																						
73 74 Total																						
75																						
76																						

77 Note 1: Enter the COSA in column C, row 4. This COSA then will be reflected in the 2014 RoR ILEC Intrastate Rates and 2014 RoR ILEC Rec. Comp. Rates worksheets.

79 Note 2: Enter one rate element per line under the relevant category. Insert rows as necessary.
80

78

87

95

80
81 Note 3: This worksheet, the 2014 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 in terms of operation and require the same data as the cells in the 2014 RoR ILEC Interstate Rates worksheet,
83 which was filed as part of the TY 2013-2014 annual filing. The precise cell locations of the formulas and data and the particular cells reflected in the formulas on the 2013 worksheet
84 for tariff years 2012-2013 and 2013-2014 will differ on the 2014 worksheet in many cases because three new rows have been added to the 2014 worksheet.
85
86 Note 4: The shaded cells in this worksheet require new data, reflect new formulas or headings, or are new but unused cells.

88 Note 5: True-up calculated on a rate element by rate element basis requires input data in column L, but none in cell N74.

 90 Note 6: True-up calculated on an overall revenue basis requires input data in cell N74, but none in column L.
 91
 92 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
96 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
97 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
99 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
100 intrastate jurisdictions, and the composite rate that is tariffed in both jurisdictions must equal the TY 2014-2015 Target Composite Terminating End Office Rate.
101
102 A carrier is allowed to tariff a single composite terminating end office rate; or (2) effective July 1, 2014, these separate terminating rates would be equal after end office rates are 104 decreased pursuant to the Commission's rules for tariff-year 2014-2015, if separate terminating rates were to be filed.
105 Note 11: Proposed rates to be entered column II are the default transition rates set pursuant to the Commission's rules

106 Note 11: Proposed rates to be entered column U are the default transition rates set pursuant to the Commission's rules.

ΔΒ		F	F	G	н		1	к	1 1	м	N	0	P	0	R	s	Т		V	W/	x	V	7	ΔΔ	ΔB	۵۲	ΔD	ΔΕ	
1 Filing Date:	6/16/14			6		· · ·	J J	K		IVI	N	0		<u> </u>	K			0	v		Λ	I	2		<u> </u>				
2 Filing Entity: 3 Transmittal Number:	Livingston Telephone Company 182																												
4 COSA:	442107																												
6			TY 2012-2013	L3 (Note 2)	TY 2013-201	L4 (Note 3)	TY 2014	-2015	1																				
7 Total FY 2011 Actual Reven	ue for Transitional Intrastate Access Service Rate Elements X Total EX 2011 Actual Revenue for Transitional Intrastate Access Service Rate Elements		Sum of Col. O		Sum of Col. O		Sum of Col. O																						
9 Total Expected Maximum T	ransitional Intrastate Access Service Revenue		Sum of Col. R		Sum of Col. X		Sum of Col. AG																						
10 Intrastate True-up Adjustm 11 Total Intrastate Eligible Rec	ent for TY 2012-2013 overv		NA Sum of Col. S		NA 18-19		AB69 K8-K9+K10																						
12																													
13			TY 2012-20	2013 Intrastate Ra	ate and Eligible I	Recovery Calcul	lations										TY 2013-1	2014 Intrastate	Rate and Eligib	le Recovery Calo	ulations				TY 2014-2015 In	trastate Rate and E	igible Recovery Calculation	is T	—
					Units:																								
					Terminating for Non-					Intrastate								Intrastate											
					Dedicated or	Intrastate				Price-Out					TY 2012-			Price-Out			TY 2013-		TY 2012-2013						
					Originating and	Price-Out with	Interstate Price- Out with	-		with 7/3/2012		FY 2011	95% of FY	TY 2012- 2013	2013 Expected	TY 2012- 2013	7/2/2013	with 7/2/2013			2014 Expected		Expected Intrastate Units	TY 2012-2013		Intrastate			
Interstate		Unit of			Terminating	12/29/2011	12/29/2011	50% of Price	7/3/2012	Proposed	Intrastate	Actual	2011 Actual	Expected	Maximum	Intrastate	Proposed	Proposed	Intrastate	TY 2013-2014	Maximum	TY 2012-2013	Less Actual	Maximum	TY 2012-2013	Terminating End	7/1/2014 Proposed		TY 20
Intrastate Tariff	Intrastate and Interstate Switched Access Rate Elements for Transitional USOC Intrastate Access Service Categories	Demand (e.g. MOU or DS1)	, 12/29/2011 Intrastate Rate Ir	12/29/2011 1 Interstate Rate	for Dedicated Elements	Rates and FY 2011 Units	Rates and FY 2011 Units	Out Difference	Proposed Intrastate Rate	Rates and FY 2011 Units	Price-Out Difference	Intrastate Revenue	Intrastate Revenue	Intrastate Units	Intrastate Revenue	Eligible Recovery	Intrastate Rate	Rates and FY 2011 Units	Price-Out Difference	Expected Intrastate Units	Intrastate Revenue	Actual Realized	Realized Intrastate Units	Intrastate Revenue	True-Up Intrastate Revenue	Office Fixed Rate at 7/2/2013 Level	Interstate Terminating End Office Rate	7/1/2014 Propose Intrastate Rate	d Exp
														00													Input from 2014 RoR ILEC	2	
																											Interstate Rates, column		
																									L*Z or R69-AA69		R, or 2014 RoR ILEC Interstate Rates, R18	Min(AC or AD) or Min(T or AD) or	
15 Input Input	Input Input (Note 1)	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 (Note 5)	(Note 6)	Input (Note 7)	(Notes 8 and 9)	AD17 or T	Ir
16	** TERMINATING END OFFICE ACCESS SERVICE ** Composite End Office Terminating Rate	MOU																									0.00000	0.0000	0
18	<u>Terminating Carrier Common Line</u>																												_
19 NA 20 NA	Carrier Common Line	MOU	0.033878	0	9,153,291													-											_
21																													
22																		-											
24	Terminating Local Switching																												
25 17.2.3 17.2.3 (A) 26 17.2.3	Local Switching FCC Transitional Charge	MOU	0.0101	0.00851	8,230,520				0.008802 0.02078								0.007542										0.006695	<u>0.00669</u> ປ	5
27					-, -, -													-											0
28																													0
	Terminating Other (e.g., information surcharge, Transport or Residual																												
30 31 17.2.3 17.2.3	Interconnection Charges)	MOU	0.000244	0.000292	8,230,520																							5	0
32																		-											0
33																													0
35																													0
36 37	** TERMINATING TANDEM-SWITCHED TRANSPORT ACCESS SERVICE ** Terminating Tandem-Switched Common Transport		+																										
38 17.2.2	Tandem Switching Facility	MOU per Mile		0.000025	139,958,367				0.000025								0.000025	-										0.00002	.5
40 17.2.2	Local Transport Facility	MOU per Mile	0.000218	0.006954	206,717,740				0.006954								0.006954	-										0.00695/	0
41 17.2.2	Local Transport Termiantion	MOU per Term	0.002384	0	8,230,520				0																				0
43	Terminating Tandem Switching		+															-										·	0
44 17.2.2	Tandem Switching	MOU																											0
46																		-											0
47																													0
			+ +																										<u> </u>
49	** ORIGINATING AND TERMINATING DEDICATED TRANSPORT ACCESS SERVICE **		+																										0
51 17.2.2	ENTRANCE FACILITY-FG ABCD	DS1's		233.16																									0
52																													0
54																		-											0
55	Originating and Terminating Tandem-Switched Dedicated Transport																												
57			1																										0
58			+																										0
60			1																										0
61	Originating and Terminating Direct-Trunked Transport		+																										0
63 17.2.2	DIRECT TRANSPORT FAC	DS1's per Mile	e 0	15.97	280.40				15.97								15.97											15.9	17
64 17.2.2 65	DIRECT TRANSPORT TERM	DS1's per Tern	n 0	82.88	10.80				82.88								82.88											82.8	8
66	HALO	15-739																											0
67 68			1																										0
69 Total																													
70																													

72 Note 1: Enter one rate element per line under the relevant category. Insert rows as necessary.

74 Note 2: This worksheet, the 2014 RoR ILEC Intrastate Rates worksheet, has both non-shaded and shaded cells. Both types of cells must be populated with data and formulas. 5 The non-shaded cells in this worksheet reflect the same formulas in terms of operation and require the same data as the cells in the 2014 RoR ILEC Intrastate Rates worksheet, 6 which was filed as part of the TY 2013-2014 annual filing. The precise cell locations of the formulas and data and the particular cells reflected in the formulas on the 2013 worksheet 7 for tariff years 2012-2013 and 2013-2014 will differ on the 2014 worksheet in many cases because two new rows have been added to the 2014 worksheet.

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

81 Note 4: True-up calculated on a rate element by rate element basis requires input data in column Y, but none in cell AB69.

83 Note 5: True-up calculated on an overall revenue basis requires input data in cell AB69, but none in column Y.

84 85 Note 6: TY 2012-2013 maximum revenue to be entered in cell AB69 must be based on default transition rates set pursuant to the Commission's rules for that year and actual realized demand.

87 Note 7: Enter intrastate terminating end office fixed rates in column AC only if a carrier proposes to tariff separate terminating end office rates, rather than a single composite terminating 88 end office rate, and had end office fixed rates in its tariffs on July 2, 2013.

90 For a fixed originating and terminating rate, e.g., a per DS1 rate for a dedicated trunk port, divide the rate based on relative originating and terminating end office switching minutes. 91 If sufficient originating and terminating end office switching minute data are not available, divide this rate equally between originating and terminating elements.

93 Note 8: For interstate terminating end office access service, enter separate proposed end office rates in column AD on as many rows as needed, other than row 17, if the carrier
 94 is proposing to tariff separate rates. Otherwise, the target composite terminating end office rate will be reflected in column AD, row 17, for a carrier proposing to
 95 tariff a single composite rate.

97 Note 9: 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 98 intrastate jurisdictions, and the composite rate that is tariffed in both jurisdictions must equal the TY 2014-2015 Target Composite Terminating End Office Rate.

100 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 101 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 102 decreased pursuant to the Commission's rules for tariff-year 2014-2015, if separate terminating rates were to be filed.



AG

	А	В	C	D	E	F	G	Н	Ι	J	K	L	М	N
1	Filing Date:	6/16/14												
2	Filing Entity:	Livingston Telep	hone Compan	У										
3	Transmittal Number:	182												
4	COSA:	442107												
5			F							-				
6				TY 2012-20	013 (Note 2)	TY 2013-20	14 (Note 3)	TY 2014-	2015					
7	Reciprocal Compensatio	on Eligible Reco	overy Reven	O22		W22		AI22						
8	Reciprocal Compensatio	on Revenue Tru	ıe-Up	NA		NA		AA22						
9	Reciprocal Compensatio	on Eligible Reco	overy Expens	J28		U28		AG28						
10	Reciprocal Compensatio	n Expense Tru	e-Up	NA		NA		AA28						
11	Net Reciprocal Compens	sation Eligible I	Recoverv	E7-E9		G7-G9	1	17+18-19-110						
12	•	Ŭ	<u> </u>			1		1		•				
13														
14					-									
15	Recip	orocal Compens	sation		Equivaler	nt Interstate	Access	TY 2102-2013	Revised R	Reciprocal C	ompensati	on Rate and	I Eligible	Recov
									Price Out					
									3 2012				TY 2012.	
									Average				2013	
									Rates		%	TY 2012-	Expecte	
				FY 2011	FY 2011	FY 2011	FY 2011	July 3, 2012	and FY		Revenue	2013	d	95% c
		FY 2011	FY 2011	Average	Terminating	Terminatin	Average	Average	2011	Revenue	Differenc	Expected	Revenu	20
16	evenue Category (Note ′	Revenue	MOU	Rate	Revenue	g MOU	Rate	Rate	Units	Difference	е	Demand	е	Reve
17		Input	Input	B/C	Input	Input	E/E	$(D_{-}G)/2+G$ or G	H*C	B-I	(I/B)*100	Input	H*I	95
18	End Office Switching	mput	mput	0,00000	input	mput	0,000000		0	D - 1		mput		.00
10	Tandem Switching			0.000000			0.000000		0					
20	Common Transport			0.000000			0.000000		0					
20	Transport and Terminatio	r		0.000000			0.000000	0.013582	294 270					
21	Halo			0.015562			0.006345	0.006345	204,270					
22	Total		-	0.000545	-		0.000545	0.000040	204 407	-				
24	Total								204,407					
25														
26		TY 2012-20 ⁴	13 Reciproca	I Compensa	tion Eligible R	ecoverv Exp	bense Calcu	ulations			Ī			
				•	J J									
										IY 2012-				
						July 3	TY 2012-			2013 Rec.				
				FY 2011		2012	2013	TY 2012-2013	95%of	Eligible				
		FY 2011	FY 2011	Average	%Revenue	Average	Expected	Expected	FY 2011	Recovery				
27	Expense Category	Expense	MOU	Rate	Difference	Rate	MOU	Expense	Expense	Expense				
28		Input	Input	B/C	K22	D*(1-E)	Input	F*G	.95*B	I-H				
29	Total Expense					0.013764								
30						-					-			
31														
32	Note 1: Use rows 16, 17, a	nd 18 for traffic of	carried pursua	nt to reciproc	al compensatio	on agreements	s that specify	v separate rates	for end off	ice switching	, tandem sw	itching, and o	common tra	ansport
33	Use row 19 for traffic carrie	d pursuant to re	ciprocal compe	ensation agre	ements that sp	ecify only a si	ingle transpo	ort and termination	on rate.					
34														
35	Note 2: This worksheet, the	e 2014 RoR ILEO	C Rec. Comp.	worksheet, ha	as both non-sha	aded and sha	ded cells. Be	oth types of cells	s must be p	opulated wit	h data and f	ormulas.		
36	The non-shaded cells in the	is worksheet refle	ect the same for	ormulas in ter	rms of operation	n and require	the same da	ita as the cells ir	n the 2014	RoR ILEC Re	ec. Comp. w	orksheet,		
37	which was filed as part of th	ne TY 2013-2014	4 annual filing.	The precise	cell locations o	of the formulas	s and data ar	nd the particular	cells reflect	cted in the fo	rmulas on th	e 2013 work	sheet	
38	for tariff years 2012-2013 a	and 2013-2014 w	vill differ on the	e 2014 workst	neet in many ca	ises because	two new row	s have been ad	ded to the 2	2014 worksh	eet.			
39														
40	Note 3: The shaded cells in	n this worksheet	require new d	ata, reflect ne	ew formulas or h	neadings, or a	are new but u	inused cells.						
41														
42	Note 4: True-up calculated	l on a rate eleme	ent by rate eler	ment basis re	quires input dat	ta in column >	K, but none ir	n cell Z22.						
43														
44	Note 5: True-up calculated	l on an overall re	evenue basis r	equires input	data in cell Z22	2, but none in	column X.							
45														
46	Note 6: TY 2012-2013 rev	enue to be enter	red in cell Z22	must be base	ed on default tra	ansition rates	set pursuant	to the Commiss	sion's rules	for that year	and actual	realized dem	and.	

	0	Р	Q	REDACT	ED FÔR PI	UBLIČ INS	PECTION	V	W	Х	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI
R	eciprocal (Compensatio	n Eligible	Recovery	Revenue (Calculatio	ons and Eligib		ov Calculatio			TV 2014	2015 Povisod E	Paciprocal Com	nonsation Pa	to and Elia	ible Pacaya	ny Calculation	6		
eryc		2013-2014 R	Price Out					le Recovel	y Calculatio		TY 2012-	11 2014-	2015 Reviseu r						5		IY 2014- 2015
	TY 2012-		2, 2013			TV 2042	TY 2013-		TY 2013-		2013 Expected				Dries Out				TY 2014-		Rec.
	Comp.		Rates		%	2013-	Expecte		2014 Rec. Comp.	TY 2012-2013	Demand		TV 2012 2012		with July 1,	_		TY 2014-	Expecte		Eligible
of F Y)11	Eligible Recovery	July 2, 2013 Average	and FY 2011	Differenc	Revenue Differenc	Expecte d	d Revenu	90.25% of FY 2011	Eligible Recovery	Realized	Realized	TY 2012-2013	True-Up	July 1, 2014	2014 Rates and FY 2011	Revenue Differenc	%Revenue	2015 Expected	d Revenu	85.74% of FY 2011	Recove ry
enue	Revenue	Rate	Units	e	e	Demand	e	Revenue	Revenue	Demand	Demand	Revenue	Revenue	Rate Min P or G-	Units	e	Difference	Demand	е	Revenue	Revenu
												Input (Notes		((G005)/3); P; or Min P or G-							
5*B	N-M	Min D or G 0.000000	P*C	B - Q	(R/B)*100	Input	P*T	.9025*B	V-U	Input (Note 4)	L-X	5 and 6)	H*Y or M22-Z22	AF34 0.000000	AB*C	B-AC	(AD/B)*100	Input	AB*AF	.95*.95*.95*B	AH-AG
		0.000000	C								0			0.000000							
		0.013582	294,270)							0	-		0.013582							
		0.006345	227 294,497	, ,										0.006345							
		TY 2013-20	14 Recipi	rocal Comp	ensation E	Eligible Re	ecovery														
		TY 2013-20	14 Recipi Ex	rocal Comp cpense Cal	ensation E culations	Eligible Ro	ecovery				T 2012	Y 2014-2015 R	eciprocal Com	pensation Eligi	ble Recovery	Expense C	alculations		1 9 2013-		
		TY 2013-20	14 Recipi Ex	rocal Comp cpense Cal	ensation E culations	Eligible Re	ecovery 1				T TY 2012- 2013	Y 2014-2015 R	eciprocal Com	pensation Eligi	ble Recovery	Expense C	alculations		1Y 2013- 2014 Rec.		
		TY 2013-20	14 Recipi Ex July 2	rocal Comp cpense Cal	ensation E culations	90.25%	ecovery 1Y 2013- 2014 Rec. Comp. Fligible				TY 2012- 2013 Expected MOU Less	Y 2014-2015 R	eciprocal Com	pensation Eligi	ble Recovery	Expense C	Calculations		TY 2013- 2014 Rec. Comp. Fligible		
		TY 2013-20	July 2, 2013 Average	TY 2013- 2014	TY 2013- 2014	90.25% of FY 2011	ecovery 1Y 2013- 2014 Rec. Comp. Eligible Recove			TY 2012-2013 Actual	TY 2012- 2013 Expected MOU Less Actual Realized	Y 2014-2015 R	e ciprocal Com TY 2012-2013 True-Un	pensation Eligi	ble Recovery	Expense C TY 2014- 2015 Expected	TY 2014- 2015	85.74% of FY	TY 2013- 2014 Rec. Comp. Eligible Recove		
		TY 2013-20 %Revenue Difference	July 2, 2013 Average Rate	TY 2013- 2014 Expected MOU	TY 2013- 2014 Expected Expense	90.25% of FY 2011 Expens e	ecovery 2013- 2014 Rec. Comp. Eligible Recove ry Expens			TY 2012-2013 Actual Realized MOU	TY 2012- 2013 Expected MOU Less Actual Realized MOU	Y 2014-2015 R TY 2012-2013 Expense	e ciprocal Com TY 2012-2013 True-Up Expense	pensation Eligi %Revenue Difference	ble Recovery July 1, 2014 Rate	Expense C TY 2014- 2015 Expected MOU	TY 2014- 2015 Expected Expense	85.74% of FY 2011 Expense	IY 2013- 2014 Rec. Comp. Eligible Recove ry Expens		
		TY 2013-20 %Revenue Difference S22	14 Recipi Ex July 2, 2013 Average Rate D*(1-P) 0.013764	TY 2013- 2014 Expected MOU Input	TY 2013- 2014 Expected Expense Q*R	90.25% of FY 2011 Expens e .9025*B	ecovery 1Y 2013- 2014 Rec. Comp. Eligible Recove ry Expens T-S			TY 2012-2013 Actual Realized MOU Input	TY 2012- 2013 Expected MOU Less Actual Realized MOU G-X	Y 2014-2015 R TY 2012-2013 Expense Input	e ciprocal Com TY 2012-2013 True-Up Expense F*Y or H-Z	pensation Eligi % Revenue Difference AE22	ble Recovery July 1, 2014 Rate D*(1-AB)	Expense C TY 2014- 2015 Expected MOU Input	TY 2014- 2015 Expected Expense AC*AD	85.74% of FY 2011 Expense .95*.95*.95*B	IY 2013- 2014 Rec. Comp. Eligible Recove ry Expens AF-AE		
		TY 2013-20 %Revenue Difference S22	July 2, 2013 Average Rate D*(1-P) 0.013764	TY 2013- 2014 Expected MOU Input	TY 2013- 2014 Expected Expense Q*R	90.25% of FY 2011 Expens e .9025*B	ecovery 2013- 2014 Rec. Comp. Eligible Recove ry Expens T-S	· ·		TY 2012-2013 Actual Realized MOU Input	TY 2012- 2013 Expected MOU Less Actual Realized MOU G-X	Y 2014-2015 R TY 2012-2013 Expense Input	e ciprocal Com TY 2012-2013 True-Up Expense F*Y or H-Z	pensation Eligi %Revenue Difference AE22	ble Recovery July 1, 2014 Rate D*(1-AB)	Expense C TY 2014- 2015 Expected MOU Input	TY 2014- 2015 Expected Expense AC*AD	85.74% of FY 2011 Expense .95*.95*.95*B	IY 2013- 2014 Rec. Comp. Eligible Recove ry Expens AF-AE		
t.		TY 2013-20 %Revenue Difference S22	July 2, 2013 Average Rate D*(1-P) 0.013764	TY 2013- 2014 Expected MOU Input	TY 2013- 2014 Expected Expense Q*R	90.25% of FY 2011 Expens e .9025*B	ecovery 2013- 2014 Rec. Comp. Eligible Recove ry Expens T-S	· ·		TY 2012-2013 Actual Realized MOU Input	TY 2012- 2013 Expected MOU Less Actual Realized MOU G-X	Y 2014-2015 R TY 2012-2013 Expense Input TY 2014-2015	e ciprocal Com TY 2012-2013 True-Up Expense F*Y or H-Z	pensation Eligi % Revenue Difference AE22	ble Recovery July 1, 2014 Rate D*(1-AB)	Expense C TY 2014- 2015 Expected MOU Input	TY 2014- 2015 Expected Expense AC*AD	85.74% of FY 2011 Expense .95*.95*.95*B	IY 2013- 2014 Rec. Comp. Eligible Recove ry Expens AF-AE		
t.		TY 2013-20 %Revenue Difference S22	14 Recipi Ex July 2, 2013 Average Rate D*(1-P) 0.013764	TY 2013- 2014 Expected MOU Input	TY 2013- 2014 Expected Expense Q*R	90.25% of FY 2011 Expens e .9025*B	ecovery 2013- 2014 Rec. Comp. Eligible Recove ry Expens T-S	· ·		TY 2012-2013 Actual Realized MOU Input 2011 Baseline (TY 2014-2015 Ta	TY 2012- 2013 Expected MOU Less Actual Realized MOU G-X	Y 2014-2015 R TY 2012-2013 Expense Input TY 2014-2015 rminating End G	e ciprocal Com TY 2012-2013 True-Up Expense F*Y or H-Z Interstate Compo Office Rate g End Office Rate	pensation Eligi % Revenue Difference AE22 osite Terminating 2014 RoR ILE 2015 RoR ILE	ble Recovery July 1, 2014 Rate D*(1-AB) g End Office Rat C Interstate F	Expense C TY 2014- 2015 Expected MOU Input e Decrease Rates, cell V Rates, cell V	TY 2014- 2015 Expected Expense AC*AD	85.74% of FY 2011 Expense .95*.95*.95*B 0.008802 0.007535	IY 2013- 2014 Rec. Comp. Eligible Recove ry Expens AF-AE		
t.		TY 2013-20 %Revenue Difference S22	14 Recipi Ex July 2, 2013 Average Rate D*(1-P) 0.013764	TY 2013- 2014 Expected MOU Input	TY 2013- 2014 Expected Expense Q*R	90.25% of FY 2011 Expens e .9025*B	ecovery 2013- 2014 Rec. Comp. Eligible Recove ry Expens T-S			TY 2012-2013 Actual Realized MOU Input 2011 Baseline (TY 2014-2015 Ta Difference	TY 2012- 2013 Expected MOU Less Actual Realized MOU G-X	Y 2014-2015 R TY 2012-2013 Expense Input TY 2014-2015 rminating End (ite Terminating	e ciprocal Com TY 2012-2013 True-Up Expense F*Y or H-Z Interstate Compo Office Rate g End Office Rate	osite Terminatin 2014 RoR ILE AF32-AF33	ble Recovery July 1, 2014 Rate D*(1-AB) g End Office Rat C Interstate F	Expense C TY 2014- 2015 Expected MOU Input e Decrease Rates, cell M	TY 2014- 2015 Expected Expense AC*AD	85.74% of FY 2011 Expense .95*.95*.95*B 0.008802 0.007535 0.001267	TY 2013- 2014 Rec. Comp. Eligible Recove ry Expens AF-AE		
t.		TY 2013-20 %Revenue Difference S22	14 Recipi 5 July 2, 2013 Average Rate D*(1-P) 0.013764	TY 2013- 2014 Expected MOU Input	TY 2013- 2014 Expected Expense Q*R	90.25% of FY 2011 Expens e .9025*B	ecovery 2013- 2014 Rec. Comp. Eligible Recove ry Expens T-S			TY 2012-2013 Actual Realized MOU Input 2011 Baseline (TY 2014-2015 Ta Difference	TY 2012- 2013 Expected MOU Less Actual Realized MOU G-X	Y 2014-2015 R TY 2012-2013 Expense Input TY 2014-2015 rminating End G	TY 2012-2013 True-Up Expense F*Y or H-Z	pensation Eligi % Revenue Difference AE22 osite Terminatin 2014 RoR ILE 2015 RoR ILE AF32-AF33	ble Recovery July 1, 2014 Rate D*(1-AB) g End Office Rat C Interstate F C Interstate F	Expense C TY 2014- 2015 Expected MOU Input e Decrease Rates, cell M Rates, cell M	TY 2014- 2015 Expected Expense AC*AD	85.74% of FY 2011 Expense .95*.95*.95*B 0.008802 0.007535 0.001267	TY 2013- 2014 Rec. Comp. Eligible Recove ry Expens AF-AE		
t.		TY 2013-20 %Revenue Difference S22	July 2, 2013 Average Rate D*(1-P) 0.013764	TY 2013- 2014 Expected MOU Input	TY 2013- 2014 Expected Expense Q*R	90.25% of FY 2011 Expens e .9025*B	ecovery 2013- 2014 Rec. Comp. Eligible Recove ry Expens T-S			TY 2012-2013 Actual Realized MOU Input 2011 Baseline (TY 2014-2015 Ta Difference	TY 2012- 2013 Expected MOU Less Actual Realized MOU G-X	Y 2014-2015 R TY 2012-2013 Expense Input TY 2014-2015 rminating End G	TY 2012-2013 True-Up Expense F*Y or H-Z	pensation Eligi % Revenue Difference AE22 osite Terminatin 2014 RoR ILE 2015 RoR ILE AF32-AF33	ble Recovery July 1, 2014 Rate D*(1-AB) g End Office Rat C Interstate F C Interstate F	Expense C TY 2014- 2015 Expected MOU Input e Decrease Rates, cell M Rates, cell M	TY 2014- 2015 Expected Expense AC*AD	85.74% of FY 2011 Expense .95*.95*.95*B 0.008802 0.007535 0.001267	IY 2013- 2014 Rec. Comp. Eligible Recove ry Expens AF-AE		
t.		TY 2013-20 % Revenue Difference S22	July 2, 2013 Average Rate D*(1-P) 0.013764	TY 2013- 2014 Expected MOU Input	TY 2013- 2014 Expected Expense Q*R	90.25% of FY 2011 Expens e .9025*B	ecovery 2013- 2014 Rec. Comp. Eligible Recove ry Expens T-S			TY 2012-2013 Actual Realized MOU Input 2011 Baseline (TY 2014-2015 Ta Difference	TY 2012- 2013 Expected MOU Less Actual Realized MOU G-X	Y 2014-2015 R TY 2012-2013 Expense Input TY 2014-2015 rminating End (site Terminating	TY 2012-2013 True-Up Expense F*Y or H-Z	osite Terminating 2014 RoR ILE 2015 RoR ILE AF32-AF33	ble Recovery July 1, 2014 Rate D*(1-AB) g End Office Rat C Interstate F	Expense C TY 2014- 2015 Expected MOU Input	TY 2014- 2015 Expected Expense AC*AD	85.74% of FY 2011 Expense .95*.95*.95*B 0.008802 0.007535 0.001267	TY 2013- 2014 Rec. Comp. Eligible Recove ry Expens AF-AE		
t.		TY 2013-20 %Revenue Difference S22	14 Recipi 5 July 2, 2013 Average Rate D*(1-P) 0.013764	TY 2013- 2014 Expected MOU Input	TY 2013- 2014 Expected Expense Q*R	90.25% of FY 2011 Expens e .9025*B	ecovery 2013- 2014 Rec. Comp. Eligible Recove ry Expens T-S			TY 2012-2013 Actual Realized MOU Input 2011 Baseline (TY 2014-2015 Ta Difference	TY 2012- 2013 Expected MOU Less Actual Realized MOU G-X	Y 2014-2015 R TY 2012-2013 Expense Input TY 2014-2015 rminating End G	TY 2012-2013 True-Up Expense F*Y or H-Z	osite Terminatin 2014 RoR ILE 2015 RoR ILE AF32-AF33	ble Recovery July 1, 2014 Rate D*(1-AB)	Expense C TY 2014- 2015 Expected MOU Input	TY 2014- 2015 Expected Expense AC*AD	85.74% of FY 2011 Expense .95*.95*.95*B 0.008802 0.007535 0.001267	IY 2013- 2014 Rec. Comp. Eligible Recove ry Expens AF-AE		