A	В	С	D	E	F REDAC	ED FOR PGBLIC INS	ECTION H	I	J	К	L	М	N	0
1 Filing Date:	6/17/2013												-	
2 Filing Entity:	Livingston Tele	ephone Company												
3 Transmittal Number:	5													
4								_						
5														
6								П						
7		<u></u>	Y 2012-2013 Eli	gible Recovery (Note	1)		ı			TY 20	0132014 Eligible	Recovery (N Regulatory-		
			Net Rec.		Regulatory-Fees					Net Rec.		Fees		
8	Interstate	Intrastate	Comp.	TRS Increment	Increment	NANPA Increment	Total	Interstate	Intrastate		TRS Increment		NANPA Increment	Total
	2013 RoR								2013 RoR	2013 RoR				
	ILEC	0040 D - D II FO	2013 RoR					ILEC	ILEC	ILEC Rec.				
	Interstate Rates, cell	2013 RoR ILEC Intrastate	ILEC Rec. Comp. Rates,					Interstate		Comp. Rates, cell				
9 COSA	F11	Rates, cell G10		Input	Input	Input	B+C+D+E+F+G	H11	I10	G9	Input	Input	Input	I+J+K+L+M+N
10 4421			5611 25	iii pac		iii pare					pat	p.a.c	mpat	To offe E a Minaria
11							0							0
12							0							0
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33							0							0
34							0							0
35 36			1			1	0							0
37			-			1	0							0
38			-			1	0							0
39							0							0
40			<u> </u>				<u> </u>							
41 Total Eligible Recovery														
42														
42 43														
44 Note 1: This worksheet, the 20	13 Eligible Recove	ry Summary works	heet, has both r	non-shaded and shaded	cells. Both types of cells	s must be populated wit	h data and formulas.							
45 The non-shaded cells in this wo46 The data and the formulas set of	rksheet are the sal	me as the cells in t	ne 2012 Eligible 3 worksbeet sho	Recovery Summary wo	rksneet, which was filed	as part of the TY 2012	-2013 annual filing.							
47 The data and the formulas set of 47	out in the non-snad	eu cens III (IIE 20 I.	O MOLVZLIEGE ZUC	ruiu de lucilitat lo the da	ta and formulas in the 20	UIZ WUINSIIEEL								
48 Note 2: The shaded cells in this	worksheet require	e new data, or refle	ect new formulas	or headings.										

	А	В	C RED	ACTED F D R PUBI	IC INSPECTION	F	G	Н	<u> </u>	J	K
	Filing Date:		6/17/2013								
	Filing Entity: Transmittal Nu	unaha	Livingston Telephone Company								
	COSA:	ımber:	5 442107								
5											
6					TY 2012-20	013 (Note 2)	TY 2013-201	14 (Note 3)	I.		
	-		state Switched Access Revenue Requirement		Input	0.05	F7	0.0025			
	TY Baseline Ac	-	Interstate Switched Access Revenue Requirement		0.95 F7*F8	0.95	.95*.95 H7*H8	0.9025			
		-	Interstate Revenue		Sum of Col. H		Sum of Col. K				
	Interstate Elig	ible Recove	ry		F9-F10		H9-H10				
12 13			TY 2012-2013 Interstate Rate and	Fligible Recovery	Calculations				TY 2013-2	2014 Interstate C	Calculations
13			1					TY 2012-2013			TY 2013-2014
				Unit of	12/29/11	- 4. 4		Expected	7/1/2013		Expected
111	Interstate Tariff Section	USOC	Interstate Switched Access Rate Element	Demand (e.g., MOU or DS1)	Interstate Rate	7/1/2012 Proposed Rate	TY 2012-2013 Expected Units	Maximum Revenue	Proposed Rate	TY 2013-2014 Expected Units	Maximum Revenue
15	Input	Input	Input (Note 1)	Input	Input	Input	Input	E*G	Input	Input	E*G
16	-	-	** LOCAL SWITCHING **	-	-	,	<u>-</u>			-	
17	17.2.3		Local Switching	MOU	\$0.008510	\$0.008510			\$0.007275		
18 19											
20											
21											
22	4700		** INFORMATION **	MOU	<u> </u>	60.000000			¢0.00000		
23	17.2.3		Information Surcharge	MOU	\$0.000292	\$0.000292			\$0.000267		
25											
26											
27			** TANDEM CMITCHED TRANSPORT AND TANDERS **								
28 29	17.2.2		** TANDEM-SWITCHED TRANSPORT AND TANDEM ** Tandem Switched Transport-Facility (EO to Tandem)	MOU Miles	\$0.000025	\$0.000025			\$0.000025		
30	17.2.2		Tandem Switched Transport-Termination	MOU	\$0.006954	\$0.006954			\$0.006954		
31	17.2.2		800DB Query- Basic	Query	\$0.005400	\$0.005400			0.0054		
32	17.2.2		800DB Query- Virtual	Query	\$0.006000	\$0.006000			0.006		
34			** SIGNALING FOR TANDEM SWITCHING **								
35											
36											
37 38											
39											
40			** DIRECT-TRUNKED TRANSPORT **								
41	17.2.2		Dedicated Transport-Facility Dedicated Transort-Termination	DS-1	\$15.97	\$15.97			\$15.97		
42	17.2.2		Dedicated Transort-Termination	DS-1	\$82.88	\$82.88			\$82.88		
44											
45											
46 47			** DEDICATED SIGNALING TRANSPORT **								
48											
49											
50 51											
52			** ENTRANCE FACILITIES **								
53	17.2.2		Entrance Facilities	DS-1	\$233.16	\$233.16			\$233.16		
54											
55 56											
57											
58			** LINE INFORMATION DATABASE **								
59 60											
61											
62											
63			** DILLING NAME AND ADDRESS **								
64 65			** BILLING NAME AND ADDRESS **								
66											
67											
68 69											
70			<u>I</u>	1	I	l					
71	Total TY 2012-	2013 Expec	ted Maximum Interstate Revenue (Sum of Col. H)								
72											
73 74	Note 1: Enter	one rate ele	ment per line under the relevant category. Insert rows as necessa	ırv							
75	I. LING!	J J 1410 GIG	por milo andor and rollovant outogory. Indont rows as necessar	, .							
76			e 2013 RoR ILEC Interstate Rates worksheet, has both non-shad								
			s worksheet are the same as the cells in the 2012 RoR ILEC Inter set out in the non-shaded cells in the 2013 worksheet should be id					nnual filing.			
78	me uata ano t	ne iominias	set out in the non-shaded cells in the 2013 WORKSheet Should be Id	eniicai lo lhe data	anu iuiiiiuids in	uic ZUIZ WUIKSNE	∵ .				

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

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1 Filing Date: 6/17/2013

2 Filing Entity: Livingston Te

3 Transmittal Number: 5

4 COSA: 442107 E F G H I J K L M N O REDARCTED FOR PUBLICINS PECTION S T U V W X Y Z AA AB AC AD AE AF AG AH AI AJ AK AL AM

Livingston Telephone Company

TY 2012-2013 (Note 2) TY 2013-2014 (Note 3) 7 Total FY 2011 Actual Revenue for Transitional Intrastate Access Service Rate Elements

8 Baseline Adjustment Factor X Total FY 2011 Actual Revenue for Transitional Intrastate Access Service Rate Elements Sum of Col. O Sum of Col. O .9025*17 Sum of Col. X 18-19 Sum of Col. P 9 Total Expected Maximum Transitional Intrastate Access Service Revenue
10 Total Intrastate Eligible Recovery Sum of Col. R Sum of Col. S

Sum of Col. O Tot. FY 2011 Act. Rev. for TIAS Elements 90.25% of Tot. FY 2011 Act. Rev. for TIAS Elements .9025*Y7 Total TY 2013-14 Exp. Max. TIAS Rev. Sum of Col. W Tot. TY 2013-14 Intrastate Eligible Recovery V8-V9

11						TV 2012 2	013 Intractate I	Rate and Eligible	Recovery Cal	culations										TV 2012_20	114 Intractato	Rate and Elici	ble Recovery C	Calculations
14						11 2012-2	.oro minastate i	Intrastate	Recovery Cal	Caladolis										11 2013-20	, 17 minastate	Nate and Engl	Me Necovery C	arculations
								Units:					Intrastate								Intrastate			
								Terminating	Intrastate				Price-Out								Price-Out			
								for Non-	Price-Out	Interstate			with					TY 2012-			with			TY 2013-
								Dedicated or		Price-Out			7/1/2012				TY 2012-	2013	TY 2012-		7/1/2013			2014
								Originating		with		7/1/2012	Proposed		FY 2011	95% of FY	2013	Expected	2013	7/1/2013	Proposed		TY 2013-2014	-
Intra		Interstate		Interestate and interestate Contacted Access Data Florescate for Transitional	Unit of	12/29/2011	12/29/2011	and	Rates and		50% of	Proposed	Rates and			2011 Actual	Expected	Maximum	Intrastate	Proposed	Rates and		Expected	Maximum
13 Sec		Tariff Section	USOC	Intrastate and Interstate Switched Access Rate Elements for Transitional Intrastate Access Service Categories	Demand (e.g., MOU or DS1)	Intrastate Rate	Interstate Rate	Terminating for Dedicated		Rates and FY 2011 Units		Intrastate Rate	FY 2011 Units	Price-Out Difference	Intrastate Revenue	Intrastate Revenue	Intrastate Units	Intrastate Revenue	Eligible Recovery	Intrastate Rate	FY 2011 Units	Price-Out Difference	Intrastate Units	Intrastate Revenue
14 In		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
15				** TERMINATING END OFFICE ACCESS SERVICE **					1	1	10 (1 0)			1		100 0		+		Шрис				1
16				Terminating Carrier Common Line																				
17	17.1.1	N/A		Carrier Common Line- Terminating	MOU	\$0.033878	\$0.000000	9,153,293				\$0.000000)							\$0.000000				
18																								
19				Terminating Local Switching								4								4				
20	17.2.3	17.2.3		Local Switching	MOU	\$0.010100	\$0.008510	8,230,520				\$0.008802	2							\$0.007542				
22	17.2.3	17.2.3		FCC Transitional Charge	MOU			8,230,520				\$0.020780	0							0				
22				Terminating Other (e.g., information surcharge, Transport or Residual				+																
23				Interconnection Charges)																				
24	17.2.3	17.2.3		Information Surcharge	MOU	\$0.000244	\$0.000292	2 8,230,520																
25																								
26																								
27				** TERMINIATING TANDERA CHUTCHER TRANSPORT 100700 0771 111				1																
28				** TERMINATING TANDEM-SWITCHED TRANSPORT ACCESS SERVICE ** Terminating Tandem-Switched Common Transport	+			+																
30	17.2.2	N/A		Local Transport Facility (EO to IC-SWC)	MOUxMIxBP	\$0.000218	\$0.000000	206,717,740				\$0.000000	<u>, </u>							\$0.000000				
31	17.2.2	N/A		Local Transport Termination	MOU	\$0.002384						\$0.000000	0							\$0.000000				
32		, , , , , ,				,	7	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				7								7				
33	N/A	17.2.2		Tandem Switched Facility (EO to Tandem)	MOUxMIxBP		\$0.000025	139,959,367				\$0.000025	5							\$0.000025				
34	N/A	17.2.2		Tandem Switched Termination	MOU		\$0.006954	5,253,730				\$0.006954	l.							0.006954				
35																								
36				Terminating Tandem Switching									-											
38																								
				** ORIGINATING AND TERMINATING DEDICATED TRANSPORT ACCESS																				
39				SERVICE **																				
40				Originating and Terminating Entrance Facilities																				
41																								
42				Originating and Tamainating Tandam Conitated Dadiested Transport																				
43				Originating and Terminating Tandem-Switched Dedicated Transport				+																
45																								
46								1																
47				Originating and Terminating Direct-Trunked Transport																				
48		17.2.2		Dedicated Transport-Facility	DS-1	\$0.00						\$15.97								\$15.97				
49		17.2.2		Dedicated Transort-Termination	DS-1	\$0.00	\$82.88	3 10.80				\$82.88	3							\$82.88				
50																								
52				+	+			+																
53				<u> </u>																				
54																								
55				HALO	15-739																			
56																								
57					-			1																
58					+	1		+																
60							1	+																
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62																								
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64																								
65							-	1																
66 67					+		-	+																
68						1	1																	
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70	<u> </u>				•	•	•																	
70 71 Total 72																								
72																								

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

Note 2: This worksheet, the 2013 RoR ILEC Intrastate Rates worksheet, has both non-shaded and shaded cells. Both types of cells must be populated with data and formulas.

The non-shaded cells in this worksheet are the same as the cells in the 2012 RoR ILEC Intrastate Rates worksheet, which was filed as part of the TY 2012-2013 annual filing.

The data and the formulas set out in the non-shaded cells in the 2013 worksheet should be identical to the data and formulas in the 2012 worksheet.

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

Δ	B	Γ .	D	F	F	G	Н	LRED	ACTED F OR PL	IBLIC INSPEC	TION I	М	N	0	р		l R		Т	П	V	W
Filing Date:	6/17/2013				•			i illo	ACTED FORTE	ADDIC HAST EC	TION L	1 141	.,	<u> </u>			1		<u> </u>		<u> </u>	
Filing Entity:	Livingston Telep	hone Company	/																			
Transmittal Number:	5	,																				
COSA:	442107																					
								_														
			TY 2012-20	013 (Note 2)	TY 2013-20	14 (Note 3)																
Reciprocal Compensation Eligible Rec	-		O20		W20																	
Reciprocal Compensation Eligible Rec	• •		J26		U26																	
Net Reciprocal Compensation Eligible	Recovery		E7-E8		G7-G8																	
-																						
							Reciprocal Cor	npensation	Eligible Reco	verv Reven	ue Calculatio	ns										
	cal Compensation			Equivale	ent Interstate	Access	T .	•			ion Rate and		covery Calcu	lations	TY 2013-20	14 Revised	l Reciprocal	Compensat	ion Rate an	d Eligible	Recovery (Calculatio
				•				with July	•					TY 2012-		with July	· ·					TY 201
								1, 2012						2013 Rec.		1, 2013						2014 Re
								Average				TY 2012-		Comp.		Average			TY 2013-	TY 2013-		Comp
			FY 2011	FY 2011	FY 2011	FY 2011		Rates and		%	TY 2012-2013		95% of FY	Eligible	July 1, 2013	_		%	2014		90.25% of	
	FY 2011	FY 2011	Average	Terminating	Terminating	Average	July 1, 2012	FY 2011	Revenue	Revenue	Expected	Expected		Recovery	Average	FY 2011			Expected			Recove
Revenue Category (Note 1)	Revenue	MOU	Rate	Revenue	MOU	Rate	Average Rate	Units		Difference	Demand	Revenue		Revenue	Rate	Units		Difference				
	Input	Input	B/C	Input	Input	E/F	(D-G)/2+G or D	•	B-I	(J/B)*100	Input	H*L	.95*B	N-M	Min D or G		B - Q	(R/B)*100	Input	P*T	.9025*B	V-U
End Office Switching			0.000000				0.000000								0.000000							
Tandem Switching			0.000000			0.000000	0.000000								0.000000							
Common Transport Transport and Termination			0.000000 0.013582			0.000000 0.017404	0.000000 0.013582								0.000000 0.013582							
HALO			0.015382			0.006345									0.015362							
Total			0.000330			0.000343	0.000540	294,497	_						0.000040	2						
Total							1	204,407														
										_					TY 201	3-2014 Reci	procal Com	pensation El	igible Reco	very		
	TY 2012-2013	Reciprocal C	ompensation E	ligible Recover	y Expense Ca	Iculations											Expense Ca	lculations				
																				TY 2013-		
									TY 2012-											2014 Rec.		
									2013 Rec.											Comp.		
			- N/ 00//			TY 2012-		2-24 5-24	Comp.							July 1,	TY 2013-			Eligible		
	FY 2011	FY 2011	FY 2011	9/ Bayanua	July 1, 2012		TY 2012-2013	95% of FY 2011	Eligible						% Revenue	2013	2014	2014 Expected	90.25% of	Recover		
Expense Category	Expense	MOU	Average Rate	% Revenue Difference	Average Rate	Expected MOU	Expected Expense	Expense	Recovery Expense						76 Revenue Difference	_	Expected MOU	•	Expense	Fynansa		
	Input	Input	B/C	K20	D*(1-E)	Input	F*G	.95*B	I-H	1					S20	D*(1-P)	Input	Q*R	.9025*B			
Total Expense					0.013764											0.013764	4					
Note 1: Use rows 16, 17, and 18 for trafficular to use row 19 for traffic carried pursuant to					y separate rate	s for end office	e switching, tande	em switching,	and common	transport.						0.01370	*				•	
Note 2: This worksheet, the 2013 RoR IL The non-shaded cells in this worksheet a The data and the formulas set out in the r	re the same as the ce	ells in the 2012	RoR ILEC Rec. (Comp. Rates wo	rksheet, which	was filed as pa	ort of the TY 2012	th data and f 2-2013 annua	ormulas. Il filing.													
Note 3: The shaded cells in this workshe	eet require new data,	or reflect new fo	ormulas or headi	ngs.																		