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TY 2012-2013 Eligible Recovery (Note 2)								TY 20132014 Eligible Recovery									TY 20142015 Eligible Recovery (Note 3)												
	Interstate 2013 ROR ILEC	Intrastate 2013 ROR ILEC	Net Rec. Comp. 2013 ROR ILEC Rec.	TRS Increment	Regulatory-Fees	NANPA Incremen	t Total	ILEC	ILEC	Net Rec. Comp. 2013 ROK ILEC Rec.		Regulatory- Fees	NANPA Increment	: Total	ILEC	Intrastate 2014 ROR ILEC	ILEC Rec.		Regulatory- Fees		ARC True-Up for TY 2012- 2013 2014 True op Final,	TRS Increment True-Up for	Fees Increment True-Up for TY 2012-2013	NANPA Increment True-Up for TY 2012-2013	Double Recovery Adjustment				
COSA	Interstate Rates, cell F12	Intrastate Rates, cell G11	Comp. Rates, cell E11	Input	Input	Input	B+C+D+E+F+G		Intrastate Rates, cell I11	Comp. Rates, cell G11	Input	Input	Input	I+J+K+L+M+N	Interstate Rates, cell J12	Intrastate Rates, cell K11	Comp. Rates, cell I11	Input	Input	Input	Summary by Study Area, Column E	Input	Input	Input	Input (Note 4)	S () Colur			
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Eligible F	Recovery																												

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.

A	В	С	D	E	F	G H	I	J	K	L M	N	0	Р	Q	R	S	Т	U	V	W	X
1 Filing Date: 2 Filing Entity: 3 Transmittal Nu 4 COSA (Note 1)	ımber:	6/16/2014 Skyline Telephone Membership Corporation (230501) 182 - Revised July 2015 to Include Halo Wireless Per FCC 230501	Order - DA 15-7	<mark>7</mark> 39								•									
8 TY Baseline Ac 9 BAF X Most Re 10 Total Expected	djustment cently Fil d Maximu e-up Adju	ed Interstate Switched Access Revenue Requirement m Interstate Revenue stment for TY 2012-2013		TY 2012-20 Input 0.95 F7*F8 Sum of Col. H NA F9-F10	0.95	TY 2013-2014 (Note 4) F7 .95*.95	F7		1				FY 2011 Originatin 2011 Baseline Con TY 2014-2015 Targ TY 2014-2015 Expe TY 2014-2015 Expe	ating and Terminating Land Terminating Land Terminating Landstee Terminating et Composite Terminating Landstee	nating End Office Rate ninating End Office Re	011 Rates and FY	2011 Demand		tions Q74 Input W6/W7 W8-((W8005)/3) or W8 T74 Input W10/W11	0.0114 0.0092	
13	iore neces	TY 2012-2013 Interstate Rate and El	gible Pecovery	•		113 1120	"	014 Interstate C	Calculations				11 2014 2010 2110		state Rate and Eligible			7	1010,001		
14		11 2012-2013 IIILEISLALE RALE AIIU EI	gible Recovery	Calculations			11 2013-20	J14 Interstate C	accurations	TY 2012-20				11 2014-2015 litte	State Nate and Engible	-	TY 2014-2015			TY 2014-2015 Expected	
Interstate Tariff 15 Section 16 Input 17	USOC Input	Interstate Switched Access Rate Element Input (Note 2) ***END OFFICE ACCESS SERVICE*** Composite End Office Terminating Rate	Unit of Demand (e.g., MOU or DS1) Input MOU	12/29/11 Interstate Rate Input	7/3/2012 Proposed Rate Input	TY 2012-2013 Expected Maximum Units Revenue Input E*G	7/2/2013 Proposed Rate Input	TY 2013-2014 Expected Units Input	Maximum Actu Revenue	Expecte Units Le 2012-2013 Actual al Realized Realized Units Units ut (Note 5) G-L	TY 2012-2013 d Maximum Revenue	TY 2012-2013 True-Up Revenue 7) E*M or H74-N7	FY 2011 Originating and Terminating End Office Units Input	and FY 2011 Units	7/1/2014 Proposed Terminating End Office Rate Input (Notes 8, 9, 10) 0.0092	TY 2014-2015 Expected Terminating End Office Units Input	Expected Maximum Terminating End Office Revenue R*S	Proposed Rate Other Than Proposed Terminating End Office Rate Input (Note 11)	TY 2014-2015 Expected Units Other Than Terminating End Office Units Input	Than	TY 2014-2015 Total Expected Maximum Revenue T or T+W or W
19 20 17.2.3 LS	<u> </u>	** LOCAL SWITCHING ** Local Switching	MOU	0.0112	0.0112		0.0112	2							0.0052			0.0112	-		
21 22	<u> </u>	Local Switching	IVIOO	0.0112	0.0112		0.0112	_										0.0112			
23 24																			-		
25	NFO	** INFORMATION ** Information	MOU	0.016361	0.016361		0.016361											0.016361	-		
27 28	VI O		WICO	0.010301	0.010301		0.010301	<u> </u>										0.010301	-		
29																			-		
31 32 17.2.2 T	SF	** TANDEM-SWITCHED TRANSPORT AND TANDEM ** Tandem Switched Facility	MOU per Mile	0.000353	0.000353		0.000353	3										0.000353			
	ST	Tandem Switched Termination	MOU per Term	0.001739	0.001739		0.001739											0.001739	-		
35 36																			-		
37 38 17.2.2 T	S	** SIGNALING FOR TANDEM SWITCHING ** Tandem Switching	MOU	0	0		(0	-		
39 40																			-		
41 42																			-		
43	TF	** DIRECT-TRUNKED TRANSPORT ** Direct Trunk Transport Facility	DSI's per Mile	16.6	16.6		16.6	5										16.60			
46 17.2.2 D	TF TT	Direct Trunk Transport Facility Direct Trunk Transport Termination	DS3's per Mile DS1's per Term	114.23 81.82	114.23 81.82		114.23 81.82											114.23 81.82	_		
47 17.2.2 D	тт	Direct Trunk Transport Termination	DS3's per Term	455.71	455.71		455.71	<u>1</u>										455.71			
49 50		** DEDICATED SIGNALING TRANSPORT **																	_		
51 52																			-		
53 54																			-		
55 56 17.2.2 E	F	** ENTRANCE FACILITIES ** Entrance Facilities	DS1's	153.3	153.3		153.3	3										153.3	-		
57 58																			-		
59 60																			-		
	BQ BQ-V	** LINE INFORMATION DATABASE ** 800 Database Query-Basic 800 Database Query - Vertical	Queries Queries	0.0054 0.0061	0.0054 0.0061		0.0054	4										0.0054	-		
64 65																			-		
66 67		** BILLING NAME AND ADDRESS **																	-		
68 69																					
70 71																					
72 73																					
74 Total 75 76																					
	the COSA	in column C, row 4. This COSA then will be reflected in the	2014 RoR ILEC II	ntrastate Rates	and 2014 RoR IL	EC Rec. Comp. Rates works	heets.														
	one rate el	ement per line under the relevant category. Insert rows as ne	cessary.																		
		the 2014 RoR ILEC Interstate Rates worksheet, has both non																			
83 which was filed	as part of	his worksheet reflect the same formulas in terms of operation the TY 2013-2014 annual filing. The precise cell locations of and 2013-2014 will differ on the 2014 worksheet in many case	the formulas and	d data and the pa	articular cells refl	ected in the formulas on the		:													
85		in this worksheet require new data, reflect new formulas or h				e 2014 Worksheet.															
87		ed on a rate element by rate element basis requires input data	_																		
89		ed on an overall revenue basis requires input data in cell N74,																			
91		aximum revenue to be entered in cell N74 must be based on			ant to the Commi	ssion's rules for that vear an	d actual realized	d demand.													
93		o be entered in column R are the default transition rates set p		•		, 5 411															
95		end office access service, enter separate proposed end office				ther than row 18, if the carrie	r is proposing														
97 to tariff separa	te rates. (Otherwise, the target composite terminating end office rate wi	I be reflected in o	column R, row 1	8, for a carrier pr	oposing to tariff a single com	posite rate.														
100 intrastate juriso	lictions, ar	nd the composite rate that is tariffed in both jurisdictions must	equal the TY 20	014-2015 Target	Composite Termi	nating End Office Rate.															
103 office rate is eq	ual to the	If a single composite terminating end office rate for both the incomparable 7/2/13 interstate terminating end office rate; or (2 e Commission's rules for tariff-year 2014-2015, if separate terminating) effective July 1,	, 2014, these se			_														
105 106 Note 11: Propo	osed rates	to be entered column U are the default transition rates set pu	ırsuant to the Co	ommission's rule	S																

A B C	D F	F	G	Н	<u> </u>	J K	L	M	N C) P	Q	R	S T	U	V	W	X	γ	Z	AA	AB	AC	AD	AE	AF	AG
Filing Date: 6/16/2014 Filing Entity: Skyline Te	ephone Membership Corporation (230501)	'	, ,	,		- N	<u>, -</u>	, 147	1	1 1	<u>, </u>	· · · · · · · · · · · · · · · · · · ·	<u>- 1 '</u>				^	·	<u>-</u>	, , , , ,	, ,,,	, ,,,	, ,,,	1 /12	1 74	, ,,,
	ed July 2015 to Include Halo Wireless Per FCC Order - DA 15-739]																					
otal FY 2011 Actual Revenue for Tran	nsitional Intrastate Access Service Rate Elements	TY 2012 Sum of Col	2-2013 (Note 2) I. O	TY 2013-20 Sum of Col. O		TY 2014-2015 im of Col. O																				
Baseline Adjustment Factor X Total F Total Expected Maximum Transitiona	7 2011 Actual Revenue for Transitional Intrastate Access Service Rate Elements Intrastate Access Service Revenue	Sum of Col Sum of Col	l. P	0.95*0.95*17 Sum of Col. X	.95*	*.95*.95*K7 m of Col. AG																				
Intrastate True-up Adjustment for TY 2 Total Intrastate Eligible Recovery	2012-2013	NA Sum of Col	 II. S	NA 18-19		AB69 (8-K9+K10																				
		TY 201	12-2013 Intrastate	Rate and Eligible	e Recovery Calculati	ions							TY 201	13-2014 Intrast	tate Rate and Elig	gible Recovery Ca	alculations				TY 2014-2015 In	trastate Rate and	ligible Recovery Calcu	ations		
				Intrastate Units:																						
				Terminating for Non-	Intrastate			Intrastate Price-Out						Intrasta Price-O	Out				TY 2012-2013 Expected							
				Dedicated or Originating		nterstate		w ith 7/3/2012			TY 2012-		2012-	w ith 7/2/201	13		TY 2013- 2014		Intrastate Units Less			Intrastate				TY 2014-2015
Intrastate Interstate	Uni			and Terminating	Rates and 1	ce-Out with 2/29/2011 50% o	7/3/2012 of Proposed	Proposed Rates and		tual 2011 Ac	ctual Expected	Maximum Int	013 7/2/201 astate Propose	ed Rates a	nd Intrastate	Expected	Expected Maximum	TY 2012-2013 Actual Realized	Actual Realized	TY 2012-2013 Maximum	TY 2012-2013 True-Up	End Office	7/1/2014 Propose		TY 2014-2015 Expected	Maximum
Tariff Tariff Section Section USOC	Intrastate and Interstate Switched Access Rate Elements for Transitional Deman Intrastate Access Service Categories MOU of		te Interstate Rate	for Dedicated		tes and FY Price-C 011 Units Differen	_	FY 2011 Units	Price-Out Intras Difference Reve	state Intrast enue Rever		_	gible Intrasta covery Rate			Intrastate Units	Intrastate Revenue	Intrastate Units	Intrastate Units	Intrastate Revenue	Intrastate Revenue	Fixed Rate at 7/2/2013 Level	Interstate Terminati End Office Rate	ng Proposed Intrastate Rate	Intrastate Units	Intrastate Revenue
																							Input from 2014 Ro			
																					L*Z or R69-AA69	9	column R, or 2014 R ILEC Interstate Rate	oR Min(AC or AD) o		
Input Input Input	Input (Note 1) Input ** TERMINATING END OFFICE ACCESS SERVICE **	ut Input	Input	Input	F*H	G*H .5*(I-J) Input	L*H	I-M Inp	out .95*(O Input	L*Q	P-R Input	t T*H	I-U	Input	T*W	Input (Note 4)	Q-Y	Input (Note 5)	(Note 6)	Input (Note 7)	R18 (Notes 8 and 9	•	Input	AE*AF
	Composite End Office Terminating Rate MO Terminating Carrier Common Line	OU																					0.009	0.0092	33	
	Terminating Carrier Common Line - NC MC Terminating Carrier Common Line - TN MC		+33	0 19,547,937 0 199,516			0.015 0.0064	66 12						0												
	Terminating Local Switching																									
	Terminating Local Switching-NC MC Terminating Local Switching -TN MC		0.011	19,547,937 199,516			0.00 0.00740	09 04					0.0	0112 0112											0	
																									0	
	Terminating Other (e.g., information surcharge, Transport or Residual				_																				0	
	Info Surcharge - NC 100 MC	U	0 0.00016					0					0.016	5361											0	
	Info Surcharge - TN Line Termination -NC	0.0	0 0.00016	0 19,547,937			0.00	07					0.016	0											0	
	Intercept - NC ACS MC		645 0.01458380				0.000085 0.018264						0.0145											0.01698		
	ORP MO	0.06171	0.01458380	62,158	-		0.033						0.0145	5838										0.02513	0	
	** TERMINATING TANDEM-SWITCHED TRANSPORT ACCESS SERVICE **				-																				0	
	Terminating Tandem-Switched Common Transport Local Transport Facility - NC Local Transport Termination - NC MOU x				-		0.00042						0.000											0.0003		
	Local Transport Facility - TN MOU x	Miles 0.0000	0.001739 071 0.000353 0002 0.001739	391,057			0.008						0.001 0.000 0.001	0353										0.0017 0.0003 0.0017	53	
	Local Transport Termination -TN MOU x Terminating Tandem Switching	Terms 0.00	0.00173	199,528			0.000						0.001	1739										0.0017	0	
	<u>Terminating randem Switching</u>																								0	
																									0	
	** ORIGINATING AND TERMINATING DEDICATED TRANSPORT ACCESS																								0	
	SERVICE ** Originating and Terminating Entrance Facilities																								0	
	Ongmoung and reminating entrance recinities				_																				0	
																									0	
	Originating and Terminating Tandem-Switched Dedicated Transport																									
																									0	
																									0	
	Originating and Terminating Direct-Trunked Transport																								0	
	Direct Trunks												Various												0	
																									0	
	HALO WIRELESS - BASE PERIOD ADJUSTMENT PER DA 15-739																								0	
Total																										
	under the relevant category. Insert rows as necessary.	-fll		and former does																						
The non-shaded cells in this workshee	ILEC Intrastate Rates worksheet, has both non-shaded and shaded cells. Both types t reflect the same formulas in terms of operation and require the same data as the cells and the parties of the formulas and data and the parties.	in the 2014 RoR ILE	EC Intrastate Rates	s w orksheet,	not.																					
	3-2014 annual filing. The precise cell locations of the formulas and data and the particular will differ on the 2014 worksheet in many cases because two new rows have been			ne ∠u i3 w orkshe	561																					
Note 3: The shaded cells in this works	heet require new data, reflect new formulas or headings, or are new but unused cells																									
Note 4: True-up calculated on a rate e	ement by rate element basis requires input data in column Y, but none in cell AB69.																									
Note 5: True-up calculated on an over	all revenue basis requires input data in cell AB69, but none in column Y.																									
Note 6: TY 2012-2013 maximum reven	ue to be entered in cell AB69 must be based on default transition rates set pursuant to	the Commission's ru	ules for that year a	and actual realize	ed demand.																					
Note 7: Enter intrastate terminating end end office rate, and had end office fixe	d office fixed rates in column AC only if a carrier proposes to tariff separate terminating at rates in its tariffs on July 2. 2013.	end office rates, ra	ather than a single	composite termin	nating																					
	ate, e.g., a per DS1 rate for a dedicated trunk port, divide the rate based on relative ori	ginating and terminal	ating end office swi	itchina minutee																						
	ate, e.g., a per DS1 rate for a dedicated trunk port, divide the rate based on relative ori end office switching minute data are not available, divide this rate equally between orig			norming minutes.																						
	office access service, enter separate proposed end office rates in column AD on as m Otherw ise, the target composite terminating end office rate will be reflected in column A																									
	single composite terminating end office rate, rather than separate terminating end office ite rate that is tariffed in both jurisdictions must equal the TY 2014-2015 Target Composite rate that is tariffed in both jurisdictions must equal the TY 2014-2015.			state and the																						

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A	В	С	D	E	F	G	Н	ı	J	K	L	М	N	0	Р	Q	R	S	T U	V	W	Х	Υ	Z	AA	AB	AC	AD	AE	AF	AG	AH AI
Filing Date: 2 Filing Entity:	6/16/2014	aa Mambarshin (Cornoration (22)	0E01\																												
3 Transmittal Number:	Skyline Telephor 182 - Revised Jul	•	•	•	DΔ 15-739																											
4 COSA:	230501	ry 2013 to merad	e riaio wii ciess	Tel Tee Order	DA 13 733																											
5							_		_																							
6				.013 (Note 2))14 (Note 3)	TY 2014	4-2015																								
7 Reciprocal Compensation			022		W22		Al22																									
8 Reciprocal Compensation 9 Reciprocal Compensation		•	NA J28		NA U28		AA22 AG28																									
10 Reciprocal Compensation			NA		NA		AG28																									
11 Net Reciprocal Compensa	•	•	E7-E9		G7-G9		17+18-19-110																									
12		-	•		•																											
13														Pacinroca	l Compones	tion Eligible	Pacayany Pa	Povonuo Cal	culations													
15 Rec	ciprocal Compen	nsation		Equival	lent Interstate	Access	TY 2102-2	2013 Revised	d Reciprocal	Compensati	on Rate and I	Eligible Red	covery Calcu						on Rate and Elig	ible Recover	ry Calculations	; 		TY 2	2014-2015 Revis	ed Reciprocal C	ompensation R	ate and Eligi	ble Recovery C	Calculations		
				,				Price Out	t	T .			,			Price Out																TY 201
								with July	,					TY 2012-		with July							TY 2012-2013	3								2015
								3, 2012						2013 Rec.		2, 2013					TY 2013-201		Expected									Rec.
			FY 2011	FY 2011	FY 2011	FY 2011		Average Rates and	4	0/2	TY 2012-2013	TY 2012- 2013	95% of FY	Comp. Eligible	July 2, 2013	Average Rates and		%	TY 2013- TY 20 2014 201	l l	Rec. Comp	o. TY 2012-2013	Demand Less Actual		TY 2012-2013		Price Out wi			TY 2014-2015	TY 2014- 2015 85.7	Comp 4% of FY Eligibl
	FY 2011	FY 2011	Average	Terminating		Average	July 3, 2012		Revenue	Revenue		Expected	2011	Recovery	Average		Revenue		Expected Expe			Actual Realize		TY 2012-2013		July 1, 2014			% Revenue			2011 Recove
16 Revenue Category (Note 1	1) Revenue	MOU	Rate	Revenue	MOU	Rate	Average Rate		Difference	Difference	Demand	Revenue	Revenue	Revenue	Rate	Units			Demand Reve	nue Revenu	ue Revenue	Demand	Demand	Revenue	Revenue	Rate	2011 Units				Revenue Re	venue Revenu
																										.005)/3); P; c						
																								Input (Notes 5		Min P or G						
17	Input	Input	B/C	Input	Input	E/F	(D-G)/2+G or	D H*C	B-I	(J/B)*100	Input	H*L	.95*B	N-M	Min D or G	P*C	B - Q	(R/B)*100	Input P*	T .9025*F	B V-U	Input (Note 4) L-X		H*Y or M22-Z2	2 AF34	AB*C	B-AC	(AD/B)*100	Input	AB*AF .95*	95*.95*B AH-AG
18 End Office Switching			0.000000			0.000000	0.00000		0						0.00000											0.0000						
19 Tandem Switching 20 Common Transport			0.000000			0.000000	0.00000 0.00000		0						0.00000 0.00000											0.0000						
21 Transport and Termination	on		0.000000			0.000000	0.00000		0						0.00000											0.0000						
22 Total			0.02.1.00				1		0																							
23				-				•																								
24	TV 004	0.0040 Da aliana		dian Fliathia F		0.1				7					TY 201	-	-		gible Recovery					TV 0044 004	5 Da simma a d O		vible December	F 0				
25	1 Y 201	2-2013 Recipro	cai Compensa	ation Eligible F	Recovery Expe	nse Calculat	lions		T	┨							xpense Calc	culations							5 Reciprocal C	ompensation Eli	gible Recovery	Expense Cal	Culations		-	
									TY 2012-										TY 20 201				TY 2012-2013	3							TY 2013- 2014	
									2013 Rec.										Re				Expected								Rec.	
						TY 2012-			Comp.								TY 2013-		Com				MOU Less					TY 2014-			Comp.	
	FY 2011	FY 2011	FY 2011 Average	% Revenue	July 3, 2012 Average	2013 Expected	TY 2012-2013 Expected	3 95% of FY 2011	/ Eligible Recovery						% Revenue	2013 Average	2014 Expected		90.25% of Eligi FY 2011 Recov			TY 2012-2013 Actual Realize	Actual d Realized	TY 2012-2013	TY 2012-2013 True-Up	% Revenue	July 1, 2014	2015 4 Expected	TY 2014-2015 Expected	85.74% of FY	Eligible	
26 Expense Category	Expense	MOU	Rate	Difference	Rate	MOU	Expense	Expense	_						Difference				Expense Expe	-		MOU	MOU	Expense	Expense	Difference		MOU	•	2011 Expense		
27	Input	Input	B/C	K22	D*(1-E)	Input	F*G	.95*B	I-H						S22	D*(1-P)	Input	Q*R	.9025*B T-	S		Input	G-X	Input	F*Y or H-Z	AE22	D*(1-AB)	Input	AC*AD	.95*.95*.95*B	AF-AE	
28 Total Expense					0.020886	6										0.000000																
29																																
31 Note 1: Use rows 16, 17, ar	nd 18 for traffic car	rried pursuant to	reciprocal com	npensation agre	ements that spe	ecify separate	e rates for end of	ffice switching	g, tandem swit	tching, and c	ommon transpo	ort.												TY 2014-201	5 Interstate Cor	nposite Terminat	ing End Office Ra	te Decrease				
32 Use row 19 for traffic carried									3 ,	3 ,												2011 Baseline	Composite Ter	minating End Of			ILEC Interstate		/8	0.011350		
33																							Target Compos	ite Terminating	End Office Rate		ILEC Interstate	Rates, cell V	/9	0.009233		
Note 2: This worksheet, the		•																				Difference				AF32-AF3	3			0.002117		
The non-shaded cells in this which was filed as part of the				•	•				•		noot																					
37 for tariff years 2012-2013 and										2013 WOIKSI	ieel																					
38				,,																												
Note 3: The shaded cells in	n this worksheet re	equire new data,	reflect new form	mulas or heading	gs, or are new b	out unused cel	lls.																									
40		homete i i	danata s	Samuel A. C. C.	drames W. L. S	in 11 705																										
Note 4: True-up calculated of	on a rate element	by rate element	basis requires	input data in co	oiumn X, but nor	ne in cell Z22.																										
43 Note 5: True-up calculated	on an overall rever	nue basis require	es input data in	cell Z22, but no	one in column X	, -																										
44																																
45 Note 6: TY 2012-2013 reven	nue to be entered i	in cell Z22 must	be based on de	efault transition	rates set pursua	ant to the Cor	mmission's rules	s for that year	r and actual re	ealized dema	nd.																					
46 47																																
48																																
49																																
51																																
52																																
53 x 28	v28																															
J+ A40	۸۷۵																															