A       B       C       D       E       F       G       H       J       K       L       M       O       P       Q       R       S       T       U       V       V       V       V       V       V       A														AU AV																							
3 Transmitta 4 5 6	TY 2012-2013 Eligible Recovery (Note 2) TY 2013-2014 Eligible Recovery TY 2014-2015 Eligible Recovery																																				
7			TY 2012	2-2013 Eligible Recov	very(Note 2)					TY 2013-201	)14 Eligible Recov	very					TY 2014-2015	Eligible Recovery	у									TY	2015-2016 Eligible Recov	ery(Note 3)							
8	Interstate	Intrastate ILEC	Net Rec. Comp. ILEC Rec.	Regulatory-Fees       NANPA Increment       Total       Interstate       Intrastate       Comp.       TRS Increment       Increment       Increment         Interstate       Interstate       Interstate       Interstate       Comp.       TRS Increment       Increment						ory- nt NANPA Increm	ent Total	Interstate (After True- Up) ILEC	Net Rec. Intrastate Comp. (After True- Up) Up) ILEC ILEC Rec.	Regulatory- Fees TRS Increment Increment	NANPA Increment	ARC True- Up for TY T 2012-2013 T Final,	TRS Regulato TRS Fees Increment Increme True-Up for True-Up TY 2012-2013 TY 2012-2	ry- NANPA nt Increment D for True-Up for Re 013 TY 2012-2013 Adj	ouble Total E covery Reco stment After Tr	ligible Interstat very (After Tru ue-Up Up) ILEC	te Intrastate ue- (After True- Up) ILEC	Net Rec. Comp. (After True- Up) ILEC Rec.	Regulato Fees TRS Increment	ry- ARO Up nt NANPA Increment 201 F	TRS True- Incremen or TY True-Up -2014 TY 2013-2 nal,	Regulatory-Fees nt Increment True- for Up for TY 2013- 014 2014	NANPA Increment Doub True-Up for Recove TY 2013-2014 Adjustm	Total Eligibl RecoveryAft True-Up Excluding Unrecoverab ry True-Up Reve ent (Note 5)	e er Interstate le Revenue nue True-Up for TY 2013-2014 ILEC	Recip Intrastate Comp Revenue Reven True-Up for True-Up TY 2013-2014 TY 2013 ILEC ILEC F	. Recip. Comp. Le Expense for True-Up fo 2014 TY 2013-20 ec. ILEC Rec	Total True-Up or for TY 2013- 14 2014	TY 2013-2014 Unrecoverable True-Up Revenue	Recovery After True-Up Including Otherwise Unrecoverable True-Up Revenue (Note	TY 2013-2014 Eligible Recovery Refund (Note 7)		
9 <b>COSA</b>	Interstate Rates, cell F12	Intrastate Rates, cell G11	Comp. Rates, cell E11	Input	Input	Input	B+C+D+E+F+G	Interstate Rates, cell H12	Intrastate Co Rates, cell Rates I11 G	mp. s, cell 11 Inpu	ut Input	Input	I+J+K+L+M+	Interstate Rates, cell N J12	Intrastate Comp. Rates, cell K11 I11	Input Input	Input	Summaryby StudyArea, Column E	Input Input	Input Inpu	Sum Column (Note 4] Z	of Interstat s P to Rates, ce L12	te Intrastate ell Rates, cell M11	Comp. Rates, cell K11	Input Input	Sum Stud Input Col	naryby yArea, ımn E Input	Input	Input Input (No	Sum of Colun te 4) AB to AL	Interstate Ins Rates, cell L11	Intrastate Comp Rates, cell Rates, c M10 K8	ell Comp. Rates, cel K10	II AH+AI+AJ+AK+ AN+AO+AP-AQ	AR-AM or 0	AM+AS	MIN( AR  or  SUM(AB to AL) ) or 0
11 12 13 14								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
15 16 17 18								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
.9           20           21           22								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
23 24 25 26								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 0
27       28       29       30								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
1 32 33 34																															0 0 0 0			0 0 0 0 0 0 0 0		0 0 0 0	0 0 0 0
35 36 37 38								0 0 0						0 0 0								0 0 0									0 0 0			000000000000000000000000000000000000000		0 0 0	0 0 0
39 40 41 <b>Total Eligi</b> 42	Image: Control of the second system     Image: Control of the second system       Total Eligible Recovery     Image: Control of the second system													0								0									0			0		Q	0
43																																					

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

40
 47 Note 2: This worksheet, the 2015 Eligible Recovery Summary worksheet, has both non-shaded and shaded cells. Both types of cells must be populated with data and formulas.
 48 The non-shaded cells in this worksheet reflect the same formulas and require the same data as the cells in the 2014 Eligible Recovery Summary worksheet, which was
 49 filed as part of the TY 2014-2015 annual filing.

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

53 Note 4: Enter an adjustment to eligible recovery to prevent double recovery as a negative number in this column. Note 5: Unrecoverable true-up revenue is the true-up revenue that is otherwise not recoverable in the true-up tariff period because the carrier has negative eligible recovery (calculated before the true-up and by retaining the negative number) in that period.

58 Note 6: The otherwise unrecoverable true-up revenue is treated as eligible recovery in the true-up tariff period.

Note 7: Refund to the administrator by August 1 following the date of the annual access tariff filing the sum of the amounts in column AU. This sum is the true-up revenue 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 recovery in the period being trued up.

A 1 Filing Date:	B C 6/16/2015	D	E	F	G	Н	1	J	К	L	М	Ν	0	Р	Q	R	S	Т	U	v	W	Х	Y	Z	AA	AB	AC	AD	AE	AF	AG	АН	AI
<ol> <li>Filing Entity:</li> <li>Transmittal Numb</li> <li>COSA (Note 1):</li> </ol>	Skyline Telephone Membership Corporation (230501) er: 191 - Revised July 2015 to Include Halo Wireless Per FCC Order 230501	r - DA 15-739															Interstate Co	omposite Terminati	ing End Office Rat	te Calculations				l									
567Most Recently File8TY Baseline Adjust9BAF X Most Recent10Total Expected Mathematication11Interstate True-up12Interstate Eligible	ed Interstate Switched Access Revenue Requirement tment Factor (BAF) htly Filed Interstate Switched Access Revenue Requirement aximum Interstate Revenue Adjustment Recovery		TY 2012-20 Input 0.95 F7*F8 Sum of Col. H NA F9-F10	0.95	TY 2013-20 F7 .95*.95 H7*H8 Sum of Col. K NA H9-H10	014 (Note 4) 0.9025	TY 201 F7 .95*.95*.95 J7*J8 Sum of Col. X O74 J9-J10+J11	<b>14-2015</b> 0.8574	TY 20 F7 .95*.95*.95*.9 L7*L8 Sum of Col. Al AB74 L9-L10+L11	<b>015-2016</b> 5 0.814				End Office Origina FY 2011 Originati 2011 Baseline Con TY Target Compos TY Expected Max TY Expected Tern TY Effective Cor	ating and Termin ing and Terminati imposite Termina osite Terminating kimum Terminatir minating Local Sw mposite Termin	ating Revenue at 12/29/20 ing Local Switching MOU ting End Office Rate End Office Rate ng End Office Revenue itching MOU ating End Office Rate (to	11 Rates and FY 2011	1 Demand liance)		TY 2014- Q74 Input W6/W7 W8-{(W8005)/3) or W8 T74 Input W10/W11	- <b>2015</b> 0.0114 0.0092	TY 202 Q74 W7 Y6/Y7 .005+((Y8005)/3) or AE74 Input Y10/Y11	5-2016 0.0114 8 0.0071										
13 14	TY 2012-2013 Interstate Rate and E	ligible Recovery C	Calculations				TY 2013	3-2014 Interstate	e Calculations				1		TY 2014-201	15 Interstate Rate and Eligik	le Recovery Calculat	tions								тү	2015-2016 Interstat	te Rate and Eligib	le Recovery Calcula	tions			
Interstate Tariff		Unit of Demand (e.g.,	12/29/11 Interstate	7/3/2012	TY 2012-2013 Expected	TY 2012-2013 Expected Maximum	7/2/2013	TY 2013-2014 Expected	TY 2013-2014 Expected Maximum	TY 2012-2013 Actual Realized	TY 2012-2013 Expected Units Less Actual	TY 2012-2013 Maximum	TY 2012-2013 True-Up	FY 2011 Originati and Terminating	End Office ing Out wit g 12/29/2011	Price- th 7/1/2014 Propose Rates Terminating End	TY 2014-2015 d Expected Terminating End	TY 2014-2015 Expected Maximum Terminating End Office	7/1/2014 Proposed Rate Other Than Proposed Terminating End	TY 2014-2015 Expected Units Other Than Terminating End	TY 2014-2015 Expected Maximum Revenue Other Than Terminating End Office	TY 2014-2015 Tota Expected Maximu	l TY 2013-2014 n Actual Realized	TY 2013-2014 Expected Units Less T Actual	TY 2013-2014 T Maximum	Y 2013-2014 True-Up	7/1/2015 Proposed Terminating End	TY 2015-2016 Expected Terminating End Office	TY 2015-2016 Expected P Maximum Terminating End Office Te	7/1/2015 Proposed Rate TY 2 Other Than Expe Proposed Other erminating End Termi	115-2016 ted Units Re er Than Tha nating End	Y 2015-2016 Expected Maximum evenue Other n Terminating End Office	TY 2015-2016 Total Expected Maximum
15 Section U	ISOC Interstate Switched Access Rate Element	MOU or DS1)	Rate	Proposed Rate	Units	Revenue	Proposed Rate	e Units	Revenue	Units	Realized Units	Revenue	Revenue	End Office Units	s and FY 2011	Units Office Rate W9 or Input (Note	Office Units	Revenue	Office Rate	Office Units	Revenue	Revenue	Units	Realized Units	Revenue Input (Notes	Revenue E*Z or K74-	Office Rate Y9 or Input (Notes	Units	Revenue	Office Rate Off	ce Units	Revenue	Revenue AE or AE+AH or
16         Input         Input           17	Input         Input (Note 2)           ***END OFFICE ACCESS SERVICE***           Composite End Office Terminating Rate	Input MOU	Input 	Input	Input	E*G	Input	Input	E*J	Input (Note 5)	G-L	Input (Notes 6, 7)	E*M or H74-N74	4 Input	E*P	<b>8, 9, 10)</b> 0.00923	Input 3	R*S	Input (Note 11)	Input	U*V	T or T+W or W	Input (Note 12)	J-Y	13, 14)	AA74	<b>15, 16, 17)</b> 0.007117	Input	AC*AD li	nput (Note 18)	nput	AF*AG	AH
19	** LOCAL SWITCHING **       Local Switching	MOU	0.0112	0.0112			0.0112	2											0.0112											0.0112			
22 23 24																				-													
25 26 17.2.3 INFO	** INFORMATION ** D Information	MOU	0.016361	0.016361			0.016361												0.016361											0.016361			
28 29 20																																	
30           31           32         17.2.2	** TANDEM-SWITCHED TRANSPORT AND TANDEM ** Tandem Switched Facility	MOU per Mile	0.000353	0.000353			0.000353	3											0.000353	-										0.000353			
33     17.2.2     TST       34	Tandem Switched Termination	MOU per Term	0.001739	0.001739			0.001739	)								 			0.001739	-										0.001739			
36 37 38	** SIGNALING FOR TANDEM SWITCHING **																			-													
39       40       41													-			-																	
41 42 43	** DIRECT-TRUNKED TRANSPORT **			10.0			10.0												16.6											46.6			
44         17.2.2         DTF           45         17.2.2         DTF           46         17.2.2         DTT	Direct Trunk Transport Facility Direct Trunk Transport Facility Direct Trunk Transport Termination	DSI's per Mile DS3's per Mile DS1's per Term	16.6 114.23 81.82	16.6 114.23 81.82			16.6 114.23 81.82	2 2											16.6 114.23 81.82											16.6 114.23 81.82			
47     17.2.2     DTT       48	Direct Trunk Transport Termination ** DEDICATED SIGNALING TRANSPORT **	DS3's per Term	455.71	455.71			455.71												455.71											455.71			
50 51 52																 	-			-													
53 54 55 55 55 55 55 55 55 55 55 55 55 55	** ENTRANCE FACILITIES **																																
56 17.2.2 EF 57	Entrance Facilities	DS1's	153.3	153.3			153.3	3											153.3											153.3			
58       59       60																 																	
61           62         17.2.2           63         17.2.2	** LINE INFORMATION DATABASE **         800 Database Query-Basic         2-V       800 Database Query - Vertical	Queries Queries	0.0054	0.0054 0.0061			0.0054	1 L								 			0.0054 0.0061											0.0054			
64 65 66																 	-			-							  						
67 68 69	** BILLING NAME AND ADDRESS **																			-													
70 71 72																																	
73 74 Total																																	
75 76 77 Note 1: Enter the	e COSA in column C, row 4. This COSA then will be reflected in the	e 2015 RoR ILEC	Intrastate Rat	es and 2015 RoR	R ILEC Rec. Co	omp. Rates wor	orksheets.																										
78 79 Note 2: Enter on 80	e rate element per line under the relevant category. Insert rows as	necessary.																															
<ul><li>81 Note 3: This worl</li><li>82 The non-shaded c</li><li>83 filed as part of th</li></ul>	ksheet, the 2015 RoR ILEC Interstate Rates worksheet, has both n cells in this worksheet reflect the same formulas and require the same e TY 2014-2015 annual filing.	non-shaded and sl me data as the co	haded cells. B ells in the 2014	oth types of cells RoR ILEC Inters	s must be popu state Rates wor	ulated with data orksheet, which	a and formulas. was																										
84 85 Note 4: The shad	ded cells in this worksheet require new data, reflect new formulas or	r headings, or are	e new but unuse	ed cells.																													
87 Note 5: True-up (	calculated on a rate element by rate element basis requires input da	ata in column L, b	out none in cell	N74.																													
90 91 Note 7: TY 2012	-2013 maximum revenue to be entered in cell N74 must be based o	on default transition	on rates set pu	rsuant to the Con	mmission's rule	es for that year	r and actual rea	alized demand.																									
92 93 Note 8: Proposed 94	d rates to be entered in column R are the default transition rates se	et pursuant to the	Commission's	rules.																													
<ul><li>95 Note 9: For term</li><li>96 to tariff separate</li><li>97</li></ul>	inating end office access service, enter separate proposed end off e rates. Otherwise, the target composite terminating end office rate	fice rates in colur e will be reflected	nn R on as ma in column R, r	ny rows as neede ow 18, for a carrie	ed, other than r er proposing to	row 18, if the ca tariff a single	arrier is propos composite rate	sing e.																									
98 Note 10: If a car 99 intrastate jurisdict	rier chooses to tariff a single composite terminating end office rate tions, and the composite rate that is tariffed in both jurisdictions mu	e, rather than sep ust equal the TY 2	earate terminatii 2014-2015 Targ	ng end office rate jet Composite Ter	es, it must do s rminating End (	so for both the Office Rate.	interstate and t	the																									
101 A carrier is allowe 102 office rate is equ	d to tariff a single composite terminating end office rate for both the al to the comparable 7/2/13 interstate terminating end office rate; o	he interstate and or (2) effective Ju	the intrastate july 1, 2014, the	urisdictions, if: (1 ese separate term	1) each separat ninating rates w	te 7/2/13 intras vould be equal a	state terminating after end office	g end e rates are																									
104 105 Note 11: Propose	ed rates to be entered column U are the default transition rates set	pursuant to the C	s were to be file Commission's r	rules.																													
106 107 Note 12: True-up 108	calculated on a rate element by rate element basis requires input o	data in column Y,	, but none in ce	ell AA74.																													
109 Note 13: True-up 110 111 Note 14: TY 201	calculated on an overall revenue basis requires input data in cell A 3-2014 maximum revenue to be entered in cell AA74 must be based	A74, but none in d on default trans	column Y. sition rates set	pursuant to the C	Commission's re	ules for that ve	ear and actual r	realized demand	I.																								
112 113 Note 15: Propose 114	ed rates to be entered in column AC are the default transition rates	set pursuant to t	he Commission	n's rules.		, -																											
115 Note 16: For terr 116 to tariff separate	ninating end office access service, enter separate proposed end of erates. Otherwise, the target composite terminating end office rate	ffice rates in colu e will be reflected	umn AC on as i in column AC,	many rows as nee row 18, for a car	eded, other tha rier proposing t	an row 18, if the to tariff a single	e carrier is prop le composite rat	oosing te.																									
118 Note 17: If a car 119 intrastate jurisdict	rier chooses to tariff a single composite terminating end office rate tions, and the composite rate that is tariffed in both jurisdictions mu	e, rather than sep ust equal the TY 2	arate terminatii 2015-2016 Targ	ng end office rate jet Composite Ter	es, it must do s rminating End (	so for both the Office Rate.	interstate and t	the																									
120 121 A carrier is allowe 122 office rate is equ	d to tariff a single composite terminating end office rate for both that to the comparable 7/1/14 interstate terminating end office rate; o	he interstate and or (2) effective Ju	the intrastate ju uly 1, 2015, the	urisdictions, if: (1 ese separate term	1) each separat ninating rates w	ite 7/1/14 intras <i>v</i> ould be equal a	state terminating after end office	g end e rates are																									
<ul> <li>120</li> <li>121 A carrier is allowed to tariff a single composite terminating end office rate for both the interstate and the intrastate jurisdictions, if: (1) each separate 7/1/14 intrastate terminating end</li> <li>122 office rate is equal to the comparable 7/1/14 interstate terminating end office rate; or (2) effective July 1, 2015, these separate terminating rates would be equal after end office rates are</li> <li>123 decreased pursuant to the Commission's rules for tariff-y ear 2015-2016, if separate terminating rates were to be filed.</li> <li>124</li> <li>125 Note 18: Proposed rates to be entered column AF are the default transition rates set pursuant to the Commission's rules.</li> </ul>																																	

BLICINSPECTION	

A B	С	D	E	F	G H	<u>г</u>	J	К	L	M	N	О Р	Q	R	S	т	U	v w	x	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	АК	AL	AM	AN AO
1 Filing Date: 2 Filing Entity:	6/16/2015 Skyline Telepho	one Membership Corporation (230501)																														·		·	
3 Transmittal Number: 4 COSA:	191 - Revised J 230501	Iuly 2015 to Include Halo Wireless Per FCC Order - DA 15-739																																	
6 7 Total FY 2011 Actual B	evenue for Transitior	nal Intrastate Access Service Rate Flements		TY 2012-2013 (I	Note 2) TY 20	13-2014 (Note 3)	TY 20 Sum of Col. (	014-2015	TY 2015-20 Sum of Col. O	016																									
8 Baseline Adjustment I 9 Total Expected Maxim	Factor X Total FY 2011 um Transitional Intras	L Actual Revenue for Transitional Intrastate Access Service Rate Elements		Sum of Col. P Sum of Col. R	0.95*0.9 Sum of C	95*17 Col. X	.95*.95*.95*k Sum of Col. A	K7 NG	.95*.95*.95*.95*M7 Sum of Col. AO																										
10Intrastate True-up Adj11Total Intrastate Eligible	ustment Recovery			NA Sum of Col. S	NA 18-19	)	AB69 K8-K9+K10		AK69 M8-M9+M10																										
12 13				TY 2	2012-2013 Intrastate R	ate and Eligible Reco	covery Calculations									TY 2013-2	2014 Intrastate Rate	te and Eligible Recove	ery Calculations				TY 2014-2015 In	ntrastate Rate and Elig	ible Recovery Calculations						TY 2015-2	2016 Intrastate Rate ar	nd Eligible Recovery Calc	ations	
					FY 20 Intrastate	11 Units:																													
					Terminati Non-Ded	ng for icated Intrastate Pri	rice			Intrastate Price-Out with				TY 2012-2013		Pri	Intrastate rice-Out with		TY 2013-	-2014	TY 2012-2013 Expected	3						TY 2014-2015		TY 2013-2014 Expected					TY 2015-2016
Inters	tate		Unit of		or Origin and Termi	ating Out with nating 12/29/2011	Interstate Pric 1 Out with 12/29/2	ce- 2011 50% of Price-		7/3/2012 Proposed	Intrastate FY 201	95% of F 1 Actual 2011 Actua	Y al TY 2012-2013	Expected Maximum	TY 2012-2013 Intrastate	7/2/2013 Proposed I	7/2/2013 Proposed Intra	rastate TY 2013-2	Expect 2014 Maximu	ted num TY 2012-201	Intrastate Units 3 Less Actual	TY 2012-2013	TY 2012-2013	Intrastate Terminating End	7/1/2014 Proposed	7/1/2014	TY 2014-2015	Expected Maximum T	TY 2013-2014	Intrastate Units Less Actual	TY 2013-2014	TY 2013-2014 True-Up	7/1/2015 Proposed	7/1/2015	Expected TY 2015-2016 Maximum
IntrastateTari14Tariff SectionSect	ff ion USOC	Intrastate and Interstate Switched Access Rate Elements for Transitional Intrastate Access Service Categories	Demand (e.g., MOU or DS1)	12/29/2011 1 Intrastate Rate Inte	12/29/2011 for Dedic erstate Rate Elemen	cated Rates and F nts 2011 Units	FY Rates and FY 20 s Units	2011 Out Difference	7/3/2012 Proposed Intrastate Rate	Rates and FY 2011 Units	Price-Out Intra Difference Rev	astate Intrastate venue Revenue	Expected Intrastate Units	Intrastate Revenue	Eligible Recovery	Intrastate Ra Rate 2	ates and FY Pric 2011 Units Diffe	ce-Out Expecte erence Intrastate	ed Intrasta Units Reven	ate Actual Realize nue Intrastate Uni	ed Realized its Intrastate Units	Maximum Intrastate s Revenue	e True-Up Intrastate Revenue	e Office Fixed Rate at 7/2/2013 Level	Interstate Terminating Er Office Rate	nd Proposed Intrastat Rate	e Expected Intrastate Units	Intrastate A Revenue In	Actual Realized ntrastate Units	Realized Intrastate Units	Maximum Intrastate Revenue	Intrastate Ir Revenue	nterstate Terminating End Office Rate	Proposed Intrastate Rate I	Expected Intrastate Intrastate Units Revenue
																									Input from 2014 RoR ILE Interstate Rates, column	rC n						ŀ	nput from 2015 RoR ILEC Interstate Rates, columr		
																									R, or 2014 RoR ILEC Interstate Rates, R18	Min(AC or AD) or Min(T or AD) or							AC, or 2015 RoR ILEC Interstate Rates, AC18	Min(AE or AL) or	
15InputInp16	ut Input	Input (Note 1) ** TERMINATING END OFFICE ACCESS SERVICE **	Input	Input	Input Input	t F*H	G*H	.5*(I-J)	Input	L*H	l-M Inp	put .95*O	Input	L*Q	P-R	Input	T*H I	I-U Input	t T*W	V Input (Note 4	1) Q-Y	Input (Notes 5, 6)	L*Z or R69-AA69	Input (Note 7)	(Notes 8 and 9)	AD17 or T	Input	AE*AF In	nput (Note 10)	W-AH I	Input (Notes 11, 12)	T*Al or X69-AJ69	(Notes 13, 14)	AL17 or AE	Input AM*AN
17 18		Composite End Office Terminating Rate <u>Terminating Carrier Common Line</u>	MOU																						0.00923	0.00923	3						0.00711	0.007117	
19       20	T T	Ferminating Carrier Common Line - NC Ferminating Carrier Common Line - TN	MOU MOU	0.0433	0 19,547 0 199	7,937 9,516			0.015619086 0.00642	<u>5</u>						0																	 		
21 22																																			
23 24		Terminating Local Switching	MOU	0.00000	0.0112 10.542	7.027			0.000	-						0.0112											0								
26 27	т Т	Ferminating Local Switching -TN	MOU	0.007404	0.0112 19,347	9,516			0.007404	, 						0.0112											0								
28 29															-												0					-			
30		<u>Terminating Other (e.g., information surcharge, Transport or Residual</u> Interconnection Charges)																									·								
31 32		nfo Surcharge - NC nfo Surcharge - TN	100 MOU	0	0.000164 228 0.000164 1	3,824 1,995			C	)						0.016361 0.016361																-			
33 34	L	ine Termination -NC ntercept - NC	7,937 7,937			0.007 0.000085	7						0											0							0				
35 36	A C	ACS DRP	5,277 2,158			0.0182645 0.03393939	5						0.0145838 0.0145838										0.016988 0.025136	8 6											
37       38		** TERMINATING TANDEM-SWITCHED TRANSPORT ACCESS SERVICE **																									0							0	
39           40	L	<u>Terminating Tandem-Switched Common Transport</u> ocal Transport Facility - NC	MOU x Miles	0.000423	0.000353 103,106	6,771			0.000423	3						0.000353										0.00035	3							0.000353	
41 42 42		.ocal Transport Termination - NC .ocal Transport Facility - TN	MOU x Terms MOU x Miles	0.0084	0.001739 19,547 0.000353 391	7,937 1,057			0.0084	<u>}</u>						0.001739										0.00173	3							0.001739	
43 44 45				0.0002	0.001739 199	7,528			0.0002							0.001739										0.00173	0							0.001739	
46 47		reminating randem Switching																									0					-		0	
48 49																											0					-	 	0	
50																											0							0	
51 52		** ORIGINATING AND TERMINATING DEDICATED TRANSPORT ACCESS SERVICE ** Originating and Terminating Entrance Facilities																									0							0	
53 54																											0							0	
55 56																											0							0	
57 58 59		Originating and Terminating Tandem-Switched Dedicated Transport																									0								
60 61																											0					-			
62 63																											0					-	 	0	
64 65		Originating and Terminating Direct-Trunked Transport																									0							0	
66 67 67 67 67 67 67 67 67 67 67 67 67 6		Direct Trunks														Various											0							Various 0	
68 69																											0							0	
70 71	ł	TALO WIRELESS - BASE PERIOD ADJUSTMENT PER DA 15-739																																	
72 Iotal 73																								-											
74 75 Note 1: Enter one rate el	ement per line under the	e relevant category. Insert rows as necessary.																																	
77 Note 2: This worksheet, 78 The non-shaded cells in	the 2015 RoR ILEC Intra	astate Rates worksheet, has both non-shaded and shaded cells. Both types of cells must be e same formulas and require the same data as the cells in the 2014 RoR ILEC Intrastate Ra	populated with data	a and formulas. ch was																															
79 filed as part of the TY 20 80	14-2015 annual filing.		, -																																
81 Note 3: The shaded cells	s in this worksheet requi	re new data, reflect new formulas or headings, or are new but unused cells.																																	
83 Note 4: True-up calculat	ed on a rate element by r	rate element basis requires input data in column Y, but none in cell AA69.																																	
85 Note 5: True-up calculat	ed on an overall revenue	e basis requires input data in cell AA69, but none in column Y.																																	
87 Note 6: 1 Y 2012-2013 m 88	aximum revenue to be er	ntered in cell AA69 must be based on default transition rates set pursuant to the Commission	n's rules for that yea	ar and actual realized dem	nand.																														
90 end office rate, and had e	nd office fixed rates in its	s tariffs on July 2, 2013.	es, rauner unan a sing	igre composite terminating	y																														
92 For a fixed originating ar 93 If sufficient originating a	d terminating rate, e.g., nd terminating end office	a per DS1 rate for a dedicated trunk port, divide the rate based on relative originating and te e switching minute data are not available, divide this rate equally between originating and ter	erminating end office	ce switching minutes.																															
94 95 Note 8: For interstate ter	minating end office acco	ess service, enter separate proposed end office rates in column AD on as many rows as nee	eded, other than row	v 17, if the carrier																															
96 is proposing to tariff sepa 97 tariff a single composite	arate rates. Otherwise, t rate.	the target composite terminating end office rate will be reflected in column AD, row 17, for a	a carrier proposing t	to																															
98 99 Note 9: If a carrier choos	ses to tariff a single com	nposite terminating end office rate, rather than separate terminating end office rates, it must	do so for both the in	nterstate and the																															
100 intrastate jurisdictions, a 101	nd the composite rate that	at is tariffed in both jurisdictions must equal the TY 2014-2015 Target Composite Terminati	ing End Office Rate	2.																															
102A carrier is allowed to tai103office rate is equal to the	iff a single composite te comparable 7/2/13 inter	erminating end office rate for both the interstate and the intrastate jurisdictions, if: (1) each s state terminating end office rate; or (2) effective July 1, 2014, these separate terminating rat	separate 7/2/13 intra tes would be equal a	astate terminating end after end office rates are																															
104 decreased pursuant to th	e Commission's rules fo	or tariff-year 2014-2015, if separate terminating rates were to be filed.																																	
106 Note 10: True-up calcula 107	ated on a rate element by	yrate element basis requires input data in column AH, but none in cell AJ69.																																	
109 109 110 Note 12: TV 2012-2014	naximum revenue to be a	e basis requires input data in cell AJ69, but none in column AH.	on's rules for that we	ear and actual realized der	mand.																														
111 112 Note 13: For interstate to	erminating end office acc	cess service, enter separate proposed end office rates in column Al on as many rows as new	eded, other than row	w 17, if the carrier																															
113 is proposing to tariff sepa 114 tariff a single composite	arate rates. Otherwise, t	the target composite terminating end office rate will be reflected in column AL, row 17, for a	carrier proposing to	lo																															
115 116 Note 14: If a carrier choo	oses to tariff a single co	mposite terminating end office rate, rather than separate terminating end office rates, it mus	t do so for both the i	interstate and the																															
117 intrastate jurisdictions, a	nd the composite rate that	at is tariffed in both jurisdictions must equal the TY 2015-2016 Target Composite Terminati	ing End Office Rate	2.																															
119 A carrier is allowed to tar 120 office rate is equal to the	iff a single composite te comparable 7/1/14 inter-	erminating end office rate for both the interstate and the intrastate jurisdictions, if: (1) each s state terminating end office rate; or (2) effective July 1, 2015, these separate terminating rat	separate 7/1/14 intra tes would be equal a	astate terminating end after end office rates are																															

•						. <u> </u>					C T		14/	v I	V 7			A.C.					<u> </u>	AK	<u></u>		10		AD		
1 Filing Date:	6/16/2015	D	E	F G		J	K L	IVI N	0	P Q K	5 1	0 V	VV		Y Z	AA	АВ	AC	AD AE	AF	AG A	<u>1 Ai</u>	AJ	АК	AL		AU	AP AQ	AK	AS AT	A0
2 Filing Entity:	Skyline Telephone Membership	Corporation (23050	1)	720																											
4 COSA:	230501		FCC Order - DA 13	-755																											
6		TY 2012-2	013 (Note 2)	TY 2013-2014 (Note 3)	TY 2014-2015	TY 2015-20	016																								
7 Reciprocal Compensation	ligible RecoveryRevenue	O22		W 22	AI22	AU22																									
8 Reciprocal Compensation	levenue True-Up iligible RecoveryExpense	J28		U28	AA22 AG28	AMI22 AS28																									
10 Reciprocal Compensation	Expense True-Up	NA		NA	AA28	AM28																									
11 Net Reciprocal Compensat	on Eligible Recovery	E7-E9		G7-G9	17+18-19-110	K7+K8-K9-K10																									
13 14																															
15	Reciprocal Compensation		Equival	ent Interstate Access	TY 2012	-2013 Reciprocal Compensa	ation Rate and Eligible Rec	coveryRevenue Calculations		TY 2013-2014 Reciprocal Cor	npensation Rate and Eligible Rec	overyRevenue Calcula	ations			TY 2014-2015 Re	eciprocal Compensatio	ion Rate and Eligible Re	ecoveryRevenue Calcula	tions						TY 2015-2016 Reciprocal Co	ompensation Rate and Eliq	gible Recovery Revenue Calc	ulations		
					Price	e Out				Price Out				тү 2	012-2013							TX 2014									
					20	12			TY 2012-2013	2013			TY 2013-2014	E	kpected							2015 Rec.	١	TY 2013-2014			Price Out				
			FY 2011	FY 2011	Ave	rage s and	TY 2012-2013	TY 2012- 13 2013	Rec. Comp. Eligible	Average Rates and	TY 2013- 2014	TY 2013- 2014 90.25% of	Rec. Comp. Eligible	TY 2012-2013	Actual			Price Out with July 1. 2014 Rates		TY 2014-2015	TY 2014- 2015	Comp. Eligible	TY 2013-2014	Demand Less	тт	2013-2014	with July1, 2015 Rates		TY 2015-2016	Y 2015-2016	TY 2015-2016 Rec.
	4) EV 2014 Boyenus EV 2014 M	FY 2011	Terminating	Terminating FY 2011	July 3, 2012 FY	2011 Revenue	& Revenue Expected	Expected 95% of FY	Recovery	uly2, 2013 FY 2011 Revenu	e % Revenue Expected E	Expected FY 2011	Recovery	Actual Realized R	ealized TY 2012-2013	3 TY 2012-2013	huhud 2014 Data	and FY 2011 Re	evenue % Revenue	Expected I	Expected 85.74%	, of FY Recovery	Actual Realized A	Actual Realized	TY 2013-2014	True-Up	and FY 2011 Rev	venue % Revenue	Expected	Expected 81.45% of Bayering 2011 Bayering	of FY Comp. Eligible
16 Revenue Category (Not		100 Average Rate	Revenue	MOU Average Rat	e Average Rate Or				e Revenue A	erage Rate Onits Differen		Kevenue Kevenue	Revenue	Demand D	emand Revenue		July 1, 2014 Rate	Units Dir	Therefice Difference	Demand		venue Revenue	Demand	Demand	Revenue	Min AB or		erence Difference	Demand	Revenue 2011 Rev	ande Recovery Revenue
															Input (Notes 5	5	Min P or G-((G- .005)/3); P; or Min					, P			nput (Notes 9 P*	.005+((G005) AK or U22- AB; or Min P	)/3); ? or				
17 18 End Office Switching	Input Input	B/C	Input	Input E/F	(D-G)/2+G or D H <sup>3</sup>	C B-I	(J/B)*100 Input	H*L .95*B	N-M M	1in D or G P*C B - Q	(R/B)*100 Input	P*T .9025*B	V-U	Input (Note 4)	L-X and 6)	H*Y or M22-Z22	P or G-AF34	AB*C	B-AC (AD/B)*100	Input	AB*AF .95*.95	*.95*B AH-AG	Input (Note 8)	T-AJ	and 10)	AL22 G-AK34	AN*C B	-AO (AP/B)*100	Input	AN*AR .95^4*	B AT-AS
19 Tandem Switching		0.000000		0.00000	0 0.000000	0				0.000000							0.000000									0.000	0000				
20 Common Transport		0.000000		0.00000	0 0.000000 0 0.012218	0				0.000000							0.000000									0.000	0000				
22 Total		0.024430		0.00000		519,750				0.00000							0.00000														
23 24										TY 2013-2014 Reciprocal Co	mpensation Eligible Recovery																				
25	TY 2012-201	13 Reciprocal Comper	sation Eligible Rec	overyExpense Calculations	I I					Expense	Calculations				TY:	2014-2015 Reciprocal C	Compensation Eligible	e Recovery Expense Ca	alculations			ŗ			TY 2015-2016	6 Reciprocal Compensation	Eligible RecoveryExpens	e Calculations			
												TV 0040									TV 2014	P									
											2	2013- 2014 Rec.		TY 2	012-2013						2014- 2015 Rec.	P							т	Y 2015-2016	
				TY 2012-201:	3 TY 2012-2013 95%	TY 2012-2013 Rec.				July 2, 2013 TY 2013-2	014 TY 2013-2014 90.25% of	Comp. Eligible		E TY 2012-2013 M	(pected OU Less			TY2	2014-2015 TY 2014-2015		Comp. Eligible	P	TY 2013-2014 E	TY 2013-2014 Expected MOU	тт	2013-2014		TY 2015-2016	F	Rec. Comp. Eligible	
		FY 2011	% Revenue	July 3, 2012 Expected	Expected 20	11 Recovery			%	Revenue Average Expecte	d Expected FY 2011 F	Recovery		Actual Realized	Actual TY 2012-2013	3 TY 2012-2013	% Revenue	Ex	xpected Expected	85.74% of FY	Recovery	P	Actual Realized	Less Actual	TY 2013-2014	True-Up % Revenue	e July 1, 2015 TY 20	15-2016 Expected	31.45% of FY 2011	Recovery	
26 Expense Category 27	Input Input	Average Rate B/C	K22	D*(1-E) Input	F*G .95	*B L-H			'	S22 D*(1-P) Input	Q*R .9025*B	Expense T-S		Input (Note 7)	G-X Input	F*Y or H-Z	AE22	D*(1-AB)	Input AC*AD	.95*.95*.95*B	AF-AE	P	Input (Note 11)	R-AJ	Expense Input Q*	*AK or S-AL AQ22	D*(1-AN) In	put AO*AP	.95^4*B	AR-AQ	
28 Total Expense				0.020886						0.000000												ļ,									
30																	Inte	erstate Composite Terr	minating End Office Rate	Decrease											
31														2011 Baseline Compo	site Terminating End Office	e Rate	2015 RoR II.	TY 20 <sup>°</sup> LEC Interstate Rates, c	2015 2015	0.011350	2015 RoR	TY 2015-7 ₹ ILEC Interstate Rate	2016 s. cell Y8	0.011350							
33														Target Composite Terr	ninating End Office Rate		2015 RoR IL	LEC Interstate Rates, c	cell W 9	0.009233	2015 RoR	LILEC Interstate Rate	s, cell Y9	0.007117							
34													l	Difference			AF32-AF33			0.002117		AK32-AK33		0.004233							
36																															
37 38																															
39 Note 1: Use rows 16, 17, and	18 for traffic carried pursuant to reciproca	al compensation agreem	ents that specify sepa	rate rates for end office switching	g, tandem switching, and com	mon transport.																									
40 Use row 19 for traffic carried	ursuant to reciprocal compensation agree	ements that specify only	a single transport and	d termination rate.																											
42 Note 2: This worksheet, the 2	15 RoR ILEC Rec. Comp. worksheet, has	s both non-shaded and s	haded cells. Both typ	es of cells must be populated wit	n data and formulas.																										
44 filed as part of the TY 2014-20	15 annual filing.	equire the same data as	ine cens in the 2014 F	OR ILEC Rec. Comp. workshee	, Which was																										
45 46 Note 3 <sup>:</sup> The shaded cells in th	s worksheet require new data reflect new	w formulas or headings	or are new but unused	tcells																											
47 48 Note 4: True up calculated or	a rate element hurate element basis rag	uiros input data in colum	r X but none in cell 7	20010.																											
48 Note 4. Thue-up calculated of 49				22.																											
50 Note 5: True-up calculated or	an overall revenue basis requires input d	Data in Cell 222, but none	in column X.																												
52 Note 6: TY 2012-2013 revenu 53	to be entered in cell Z22 must be based of	on default transition rate	s set pursuant to the (	Commission's rules for that year	and actual realized demand.																										
54 Note 7: True-up calculation re	quires input data in cell in either X28 or c	cell Z28.																													
56 Note 8: True-up calculated or	a rate element by rate element basis requ	uires input data in colum	n AJ, but none in cell	AL22.																											
58 Note 9: True-up calculated or	an overall revenue basis requires input d	data in cell AL22, but non	e in column AJ.																												
60 Note 10: TY 2013-2014 reven	le to be entered in cell AL22 must be base	ed on default transition ra	ates set pursuant to th	e Commission's rules for that ye	ar and actual realized demand	1.																									
62 Note 11: True-up calculation	equires input data in cell in either AJ28 o	or cell AL28.																													

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