A B C D E F G H	I J K L M N O	P Q R S T U V W X Y Z	AA AB AC AD AE AF AG AH AI	AJ AK AL AM AN AO AP AQ AR AS	AT AU AV AW AX AY AZ BA	A BB BC BD BE BF BG BH BI BJ BK BL BM BN BO
1 Filing Date (Note 1): 6/16/2016 2 Filing Entity: Blue Earth Valley Telephone Co.						
3 Transmittal Number: 18						
5						
7 TY 2012-2013 Eligible Recovery (Note 2)	TY 2013-2014 Eligible Recovery	TY 2014-2015 Eligible Recovery		TY 2015-2016 Eligible Recovery		TY 2016-2017 Eligible Recovery (Note 3)
						Total Eligible Recovery
					Total Eligible	After True-
				Total Eligible Recovery After	Recovery After True-Up Including	Total Eligible Up Including Regulatory- Recovery After Otherwise TY 2014-20
		Net Rec.		NANPA True-Up Excluding Interstate Intrastate Recip. Comp. Recip. Comp.	Otherwise	Fees NANPA True-Up Excluding Interstate Intrastate Recip. Comp. Recip. Comp. Unrecovera Eligible
Net Rec. Regulatory-Fees	Regulatory- Net Rec. Fees	Interstate Intrastate Comp. Regulatory- ARC True-Up TRS Increment Fees Increment Increment True Double (After True- (Afte			2014 Unrecoverable TY 2013-2014 Interstate Intrastate Net Rec. Regulatory- erable True-Up Revenue Eligible Recovery (After True- (After True- Comp. (After Fees	ARC True-Up TRS Increment Increment Increment Double Unrecoverable True Revenue True-Revenue True Revenue True Expense True- TY2014-2015 ble True-Up Recoverable True For TY2014- True-Up for TY True-Up for TY True-Up for Recovery Up Revenue (Note Up for TY2014- Up for TY2014- Up for TY2014- Up for TY2014- Total True-Up for Unrecoverable Revenue Refund (Note Procedure True-Procedure True-Procedu
8 Interstate Intrastate Comp. TRSIncrement Increment NANPA Increment Total	Interstate Intrastate Comp. TRSIncrement Increment NANPA Increment Total	Up) Up) TRSIncrement Increment NANPA Increment 2013 2012-2013 2012-2013 2013 Adjustment				crement 2015 2014-2015 2014-2015 TY2014-2015 Adjustment 5) 2015 2015 2015 2015 TY2014-2015 True-Up Revenue (Note 6) 8)
2016 RoR		ILEC ILEC Rec. 2014 True Up	ILEC 2016 RoR 2015 True Up	2016 RoR	2016 RoR	2016 True Up LEC Since I Summany and CRAP BER II FO 2016 Rep II
2016 RoR ILEC 2016 RoR ILEC ILEC Rec. Interstate Intrastate Comp. Rates,	Interstate Intrastate Comp. Rates,cell Rates,cell	Interstate Intrastate Comp. Final, Summary Rates, cell Rates, cell Rates, cell by Study Area,	Interstate 2016 RoR ILEC ILEC Rec. Final, Summary Sum of Columns Rates, cell Intrastate Comp. Rates, by Study Area,	2016 RoR ILEC 2016 RoR ILEC 2016 RoR ILEC ILEC Rec. Sum of Columns AB Interstate Intrastate Rec. Comp. Comp. Rates, AH+AH+AJ+AK+A	MIN(AR or 2016 RoR ILEC 2016 RoR ILEC ILEC Rec. SUM(AB to AL)) Interstate Intrastate Comp. Rates,	Final, Summary 2016 RoR ILEC Intrastate 2016 RoR ILEC 2016 RoR ILEC by Study Area, Sum of Columns AV Interstate Rates, cell Rec. Comp. Rec. Comp. BB+BC+BD+BE+ SUM(AV
9 COSA Rates, cell F12 Rates, cell G11 cell E11 Input Input Input B+C+D+E+F+G		+N J12 K11 I11 Input Input Input Column E Input Input Input Input Input (Note 4)	Pto Z L12 Rates, cell M11 cell K11 Input Input Input Column E Input 525,022 258,212 153,534 33,686 3,164	Input Input (Note 4) to AL Rates, cell L11 Rates, cell M10 Rates, cell K8 cell K10 N+AO+AP-AQ AR-AM or	or 0 AM+AS or 0 Rates, cell N12 Rates, cell O11 cell M11 Input Input Input	input
10 276,989 72,604 39,289 5,500 600 10 394,992 11 0 0 0 0 0	2 239,085 157,367 37,325 433,7	,777 260,161 226,782 35,458 2,672 6,059 -5,500 -600 -10	525,022 258,212 153,534 33,686 3,164 0 3,164	448,596 52,388 11,912 0 0 67,464 0 0 0 0	0 448,596 0 229,532 162,944 32,001 0 0 0	
12 0				0 0		
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15 6						
16 C						
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19 0						
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25						
26 C						
28 0						
30 0						
31				0 0	0 0 0	
32 0						
34						
35 0						
37						
38 (
40						
41 Total Eligible Recovery	433,7	,777	525,022	448,596	0 448,596 0	434,152

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 the 2016 RoR ILEC Interstate Rates, 2016 RoR ILEC Intrastate Rates, and 2016 RoR ILEC Rec. Comp. Rates worksheets.

Note 2: This worksheet, the 2016 Eligible Recovery Summary 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 reflect the same formulas and require the same data as the cells in the 2015 Eligible Recovery Summary worksheet, which was filed as part of the TY 2015-2016 annual filing.

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

Note 4: Enter an adjustment to eligible recovery to prevent double recovery as a negative number in this column.

54

55 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.

57

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

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.

Note 8: Refund to the administrator by August 1 following the date of the annual access tariff filing the sum of the amounts in column BO. 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

Transmittal Number: 18 COSA (Note 1): 361358 Most Recently Filed Interstate Switched Arty Baseline Adjustment Factor (BAF) BAF X Most Recently Filed Interstate Switched Interstate Switched Interstate Total Expected Maximum Interstate Reversinterstate True-up Adjustment Interstate Eligible Recovery Input Input Input Input Input Switched Access Switched Access Local Switching	Alley Telephone Co. Access Revenue Requirement itched Access Revenue Requirement	For Sum Fill Eligible Recovery Calculate	NAF10 276,989 ons		665,198 0.9025 600,341 361,256 239,085 F7 .95*.95*.95 Sum of Col. X O74 J9-J10+J11	666,516 F7 0.8574 .95*.95*.95* 571,454 L7*L8	539,931 334,107 52,388 1 258,212	TY 2016-2017 (Note 4) F7 662,893 5 .95*^5 0.7733 N7*N8 512,934 7 Sum of Col. AV 299,99 AO74 16,583 2 N9-N10+N11 229,533	FY 2 38 34 TY T 91 TY E	d Office Originating and Te 2011 Originating and Term 11 Baseline Composite Term Target Composite Termina Expected Maximum Term Expected Terminating Loc Effective Composite Term	rminating Local Sverminating End Offinating End Office rminating End Office ocal Switching MC	ritching MOU ice Rate Rate ce Revenue DU	es and FY 2011 Dema		inating End Office Rate Ca TY 201 Q74 Input W6/W7 W8-((W8005)/3) or V	214,878 7,433,669 0.028906	TY 2015- Q74 W7 Y6/Y7 05+((Y8005)/3) or Y	2016 TY 20 214,878 Q74 7,433,669 W7 0.030129 AA6/AA7 0.017565 .005 or AA8	214,878 7,433,669 0.030129 0.005000															
Interstate ariff Section USOC Interstate Switched Access Switc	ritched Access Revenue Requirement evenue TY 2012-2013 Interstate Rate and Input (Note 2) ***END OFFICE ACCESS SERVICE***	Unit of Demand (e.g., 12,	nput 662,893 .95 0.95 *F8 629,749 of Col. H 352,760 NAF10 276,989 ons T 29/11 7/3/2012	F7 .95*.95 H7*H8 um of Col. K NA H9-H10	665,198 0.9025 600,341 361,256 239,085 F7 .95*.95*.95 Sum of Col. X O74 J9-J10+J11	666,516 0.8574 .95*.95*.95* 571,454 295,119 -16,174 AB74 260,161 L9-L10+L11	662,893 0.8145 539,931 AI 334,107 52,388 1 258,212	3 F7 662,893 5 .95*^5 0.7733 1 N7*N8 512,933 17 Sum of Col. AV 299,99 18 AO74 16,588	FY 2 38 34 TY T 91 TY E	2011 Originating and Term 11 Baseline Composite Terr Target Composite Termina Expected Maximum Term Expected Terminating Loc Effective Composite Term	rminating Local Sverminating End Offinating End Office rminating End Office ocal Switching MC	ritching MOU ice Rate Rate ce Revenue DU	es and FY 2011 Dema		TY 201 Q74 Input W6/W7 W8-((W8005)/3) or t	214,878 7,433,669 0.028906	Q74 W7 Y6/Y7	214,878 Q74 7,433,669 W7 0.030129 AA6/AA7	214,878 7,433,669 0.030129															
Interstate ariff Section Input Inpu	ritched Access Revenue Requirement evenue TY 2012-2013 Interstate Rate and Input (Note 2) ***END OFFICE ACCESS SERVICE***	Unit of Demand (e.g., 12,	nput 662,893 .95 0.95 *F8 629,749 of Col. H 352,760 NAF10 276,989 ons T 29/11 7/3/2012	F7 .95*.95 H7*H8 um of Col. K NA H9-H10	665,198 0.9025 600,341 361,256 239,085 F7 .95*.95*.95 Sum of Col. X O74 J9-J10+J11	666,516 0.8574 .95*.95*.95* 571,454 295,119 -16,174 AB74 260,161 L9-L10+L11	662,893 0.8145 539,931 AI 334,107 52,388 1 258,212	3 F7 662,893 5 .95*^5 0.7733 1 N7*N8 512,933 17 Sum of Col. AV 299,99 18 AO74 16,588	FY 2 38 34 TY T 91 TY E	2011 Originating and Term 11 Baseline Composite Terr Target Composite Termina Expected Maximum Term Expected Terminating Loc Effective Composite Term	rminating Local Sverminating End Offinating End Office rminating End Office ocal Switching MC	ritching MOU ice Rate Rate ce Revenue DU		and	Input W6/W7 W8-((W8005)/3) or ¹ T74	7,433,669 0.028906	W7 Y6/Y7	7,433,669 W7 0.030129 AA6/AA7	7,433,669 0.030129															
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Interstate Tariff Section USOC Interstate Input Input ** Composite End Switched Acce Local Switching Information Su Informati	nterstate Switched Access Rate Element Input (Note 2) ***END OFFICE ACCESS SERVICE***	Unit of Demand (e.g., 12	ons T 29/11 7/3/2012			, . II		2 N9-N10+N11 229,533	TYE		minating End Offic	e Rate (to determine co	ompliance)		Input	65,376 3,122,438	AE74 Input	46,491 AR74 2,646,891 Input	11,981 2,396,181															
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Input Input Composite End Switched Acce Local Switching 17.2.3 Information Sul Information S	Input (Note 2) ***END OFFICE ACCESS SERVICE***	Demand (e.g., 12	29/11 7/3/2012	2012-2013	TY 2012-2013	TY 2013-201	14	TY 2012-2013		End Offi	ffice Price-Out	тү		014-2015 Proposed R spected Other Tha		Maximum Revenue Other		TY 2013-2014	1	7,	/1/2015 TY	Expected / 2015-2016 Maximum				TY 2015-2016		erminating TY 2014- nd Office Actual Re		9	7/1/201	TY 2016-2017 .6 Expected		Other Than Units Other Proposed Than
Input Input ** Composite End Switched Acce Local Switching 17.2.3 Information Sull Information Sull *** TANDEM-Sull 17.2.2 Tandem Switch	Input (Note 2) ***END OFFICE ACCESS SERVICE***	MOU or DS1) Inter	tate Rate Proposed Rate		Expected 7/2/2013	Expected TY 2013-2014 Maximum	TY 2012-2013 Actual Realized	Expected Units TY 2012-2013 Less Actual Maximum		2011 Originating with 1 nd Terminating Rates			Expected Ma minating End Termi	eximum Proposed inating Enc Terminating	Expected Units Other End Than Terminating Er		TY 2014-2015 Total Expected Maximum	TY 2013-2014 Expected Unit Actual Realized Less Actual			•	Expected Terminating minating End Office	Proposed Terminating End	Other Than Terminating End	•	Total Expected Maximum T		Jnits Less Units Othe ual Realized Terminati				d Terminating Tong End Office E		Terminating Terminating End Office End Office
Composite End Switched Acce Local Switching 17.2.3 Information Su Information Su ** TANDEM-S 17.2.2 Tandem Switc Tandem Switc	***END OFFICE ACCESS SERVICE***			Units	Revenue Proposed Rate	Expected Units Revenue	Units	Realized Units Revenue	True-Up Revenue Er	nd Office Units	Units	Office Rate O	Office Units Office	e Revenue Office Rat	e Office Units	Revenue	Revenue	Units Realized Units	Revenue .	Revenue Of	fice Rate O	Office Units Revenue	Office Rate	Office Units	Revenue	Revenue	Office Units	Units Office U	Units Units	Revenue	Revenue End Office R	Rate Units	Revenue	Rate Units
Composite End Switched Acce Local Switching 17.2.3 Information Su Information Su ** TANDEM-S 17.2.2 Tandem Switc Tandem Switc	***END OFFICE ACCESS SERVICE***																													((R*AK)+(U*AM) or U*AM or AA9 or Inp	put		
Switched Acce Local Switching 17.2.3 Information Su Information Su ***TANDEM-S 17.2.2 Tandem Switc Tandem Switc		Input I	nput Input	Input	E*G Input	Input E*J	Input (Note 5)	G-L Input (Notes 6, 7)	7) E*M or H74-N74	Input		/9 or Input (Notes 8, 9, 10)	Input	R*S Input (Note	11) Input	U*V	T or T+W or W		Input (Notes 13, 14)	E*Z or K74- Y9 or 15		Input AC*AD	Input (Note 18)	Input	AF*AG	AE or AE+AH or AH	Input (Note 19)	S-AJ Input (No	ote 19) V-AL		(T74+W74)- (Notes 22, 2	23, Input	Inp	nput (Note 25) Input
Switched Acce Local Switching 17.2.3 Information Su Information Su ** TANDEM-S 17.2.2 Tandem Switc 17.2.2 Tandem Switc	ind Office Terminating Nate	MOU										0.020937	3 122 /38	65 376			65376				0.017565	2 646 891 46 49	1			46 491	2 692 535	429 903			9 001 0 005	000 2 396 181	11 981	
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** TANDEM-S 17.2.2 Tandem Switc 17.2.2 Tandem Switc	ning - Orig	MOU			0		0	0			0			0		0	0	0)	0			0.040847	2,403,758	98,186	98,186		0 2,62	29,946 196,	,473	7,588		0 0.0	0.040847 2,393,662
** TANDEM-S 17.2.2 Tandem Switc 17.2.2 Tandem Switc	** INFORMATION **				0		0	0			0			0		0	0	C		0			0		0	0		0		0	0		0	
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77 Note 1: Enter the COSA in column C, row 4. This COSA then will be reflected in the 2016 RoR ILEC Intrastate Rates and 2016 RoR ILEC Rec. Comp. Rates worksheets.

Note 2: Enter one rate element per line under the relevant category. Insertrows as necessary.

80

Note 3: This worksheet, the 2016 RoR ILEC Interstate 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 reflect the same formulas and require the same data as the cells in the 2015 RoR ILEC Interstate Rates worksheet, which was filed as part of the TY 2015-2016 annual filing.

Note 4: The shaded cells in this worksheet require new data, reflect new formulas or headings, or are new but unused cells.

Note 4: The shaded cells in this worksheet require new data, reflect new formulas or headings, or are new but unused cell

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

Note 6: True-up calculated on an overall revenue basis requires input data in cell N74, but none in column L.

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91 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.

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93 Note 8: Proposed rates to be entered in column R are the default transition rates set pursuant to the Commission's rules.
94
95 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

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.

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

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101 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 office rate; or (2) effective July 1,2014, these separate terminating rates would be equal after end office rates are

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 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 U are the default transition rates set pursuant to the Commission's rules.

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107 Note 12: True-up calculated on a rate element by rate element basis requires input data in column Y, but none in cell AA74.

07 Note 12: True-up calculated on a rate element by rate element basis requires input data in column Y, but none in cell A408
09 Note 13: True-up calculated on an overall revenue basis requires input data in cell AA74, but none in column Y.

Note 13: True-up calculated on an overall revenue basis requires input data in cell AA74, but none in column Y.

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Note 14: TY 2013-2014 maximum revenue to be entered in cell AA74 must be based on default transition rates set pursuant to the Commission's rule

Note 14: TY 2013-2014 maximum revenue to be entered in cell AA74 must be based on default transition rates set pursuant to the Commission's rules for that year and actual realized demand.

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Note 15: Proposed rates to be entered in column AC are the default transition rates set pursuant to the Commission's rules.

Note 16: For terminating end office access service, enter separate proposed end office rates in column AC on as many rows as needed, other than row 18, if the carrier is proposing to tariff separate rates. Otherwise, the target composite terminating end office rate will be reflected in column AC, row 18, for a carrier proposing to tariff a single composite rate.

Note 17: 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 intrastate jurisdictions, and the composite rate that is tariffed in both jurisdictions must equal the TY 2015-2016 Target Composite Terminating End Office Rate.

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 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 decreased pursuant to the Commission's rules for tariff-year 2015-2016, if separate terminating rates were to be filed.

124
125 Note 18: Proposed rates to be entered column AF are the default transition rates set pursuant to the Commission's rules.
126

Note 19: True-up calculated on a rate element by rate element basis requires input data in columns AJ and AL, but none in cell AN74.

Note 20: True-up calculated on an overall revenue basis requires input data in cell AN74, but none in columns AJ and AL.

130
131 Note 21: TY 2014-2015 maximum revenue to be entered in cell AN74 must be based on default transition rates set pursuant to the Commission's rules for that year and actual realized demand.

132

Note 22: Proposed rates to be entered in column AP are the default transition rates set pursuant to the Commission's rules.

Note 23: For terminating end office access service, enter separate proposed end office rates in column AP on as many rows as needed, other than row 18, if the carrier is proposing to tariff separate rates. Otherwise, the target composite terminating end office rate will be reflected in column AP, row 18, for a carrier proposing to tariff a single composite rate.

137
138 Note 24: 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 intrastate jurisdictions, and the composite rate that is tariffed in both jurisdictions must equal the TY 2016-2017 Target Composite Terminating End Office Rate.

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 7/1/15 intrastate terminating end office rate is equal to the comparable 7/1/15 interstate terminating end office rate; or (2) effective July 1,2016, these separate terminating rates would be equal after end office rates are decreased pursuant to the Commission's rules for tariff-year 2016-2017, if separate terminating rates were to be filed.

144
145 Note 25: Proposed rates to be entered column AS are the default transition rates set pursuant to the Commission's rules.

A B C D E 1 Filing Date: 6/16/2016 2 Filing Entity: Blue Earth Valley Telephone Co. 3 Transmittal Number: 18	F G H I J K	L M N O	P Q R S	T U V W >	Y Z AA AB AC	AD AE AF AG	AH AI AJ AK AL AM	AN AO AP AQ AR AS AT AU AV AW
4 COSA: 361358 5								
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 9 Total Expected Maximum Transitional Intrastate Access Service Revenue 10 Intrastate True-up Adjustment 11 Total Intrastate Eligible Recovery 12	NA NA AB69 3 Sum of Col. S 72,604 I8-I9 157,367 K8-K9+K10 22	Sum of Col. O 342,488 Sum of Col. O 342,488 93,641 .95*.95*.95*.95*M7 278,959 .95^5*O7 265,011 00,953 Sum of Col. AO 137,337 Sum of Col. AW 104,229 44,094 AK69 11,912 AS69 2,162						
	TY 2012-2013 Intrastate Rate and Eligible Recovery Calculations Intrastate			TY 2013-2014 Intrastate Rate and Eligible Recovery Calculations	TY 2014-2015 Intrastate Rate and I	Eligible Recovery Calculations	TY 2015-2016 Intrastate Rate and Eligible Recovery Calculations	TY 2016-2017 Intrastate Rate and Eligible Recovery Calculations
Intrastate Tariff Interstate Intrastate Tariff Section USOC Intrastate Switched Access Rate Elements for Transitional Intrastate (e.g., MOU Access Service Categories DS1)	or 12/29/2011 12/29/2011 Terminating Rates and FY Price-	Intrastate Price-Out with 7/3/2012 Proposed Rates and Pout 7/3/2012 Proposed FY 2011 Intrastate Price-Out Intrastate Rate Units Difference Revenue	11 Actual TY 2012-2013 Maximum TY 2012-2013 Intrastate Eligible	Intrastate FY 2011 Price-Out Expected Intras	cted Intrastate Units num TY 2012-2013 Less Actual TY 2012-2013 True Terminating E	nd 7/1/2014 Proposed TY 2014-2015 Maximum Ty ate Interstate Terminating End 7/1/2014 Proposed Expected Intrastate Ac	Intrastate Units Y 2013-2014 Less Actual TY 2013-2014 TY 2013-2014 7/1/2015 Proposed 7/1/2015 Ctual Realized Realized Maximum Intrastate True-Up Intrastate Interstate Terminating End Proposed In	TY 2015-2016 Expected Maximum Intrastate Units Rev enue TY 2014-2015 Expected Intrastate Units Revenue TY 2014-2015 Expected Intrastate Units Revenue TY 2014-2015 Expected Intrastate Units Revenue TY 2014-2015 TY 2014-2015 TY 2014-2015 TY 2014-2015 TY 2014-2015 True-Up Intrastate Intrastate Intrastate Froposed Intrastate Intrastate Intrastate Intrastate Revenue TY 2016-2017 Expected Maximum Intrastate Intrasta
						Input from 2014 RoR ILEC Interstate Rates, column R, or 2014 RoR ILEC Min(AC or AD) or Interstate Rates, R18 Min(T or AD) or AD17	Input from 2015 RoR ILEC Interstate Rates, column AC, or 2015 RoR ILEC Interstate Rates, AC18 Min(AE or AL) or	Input from 2016 RoR ILEC Interstate Rates, column AP, or 2016 RoR ILEC Interstate Min(AM or Input (Notes 16, AE*AQ or AG69- Rates, AP18 (Notes 18, AT) or AT17
15 Input Input Input Input 16 ** TERMINATING END OFFICE ACCESS SERVICE **	Input Input Input F*H G*H .5*(I-	حا) Input L*H I-M Input	.95*O Input L*Q P-R	Input T*H I-U Input T*1	V Input (Note 4) Q-Y Input (Notes 5, 6) L*Z or R69-AA69 Input (Note 7	(Notes 8 and 9) or T Input AE*AF Input	put (Note 10) W-AH Input (Notes 11, 12) T*Al or X69-AJ69 (Notes 13, 14) AL17 or AE	Input AM*AN Input (Note 15) AF-AP 17) AR69 19) or AM Input AU*AV
17 Composite End Office Terminating Rate MOU 18 Switched Access Composite Including VOIP MOU	0.08451 0.053919 4.052.653 242.488 219.515 6		325.364 3.850.020 252.750 72.600	0.05598 226.875 115.613 2.710.200 4	51.728 3.330 697 519 323 24.004	0.020937	0.017565 0.017565 2.497.525 212.775 139816 11.912	1,801,704 31,646 2,021,750 44,250 2,162 0.005000 0.005000 1,821,457 9,107
20 MOO	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 0 0 0		0 0 0	
22 23 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0 0 0		0 0 0 0	
24	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	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 0 0 0 0	0 0 0 0 0 0 0 0 0 0
Terminating Other (e.g., information surcharge, Transport or Residual Interconnection Charges)								
31 Information Surcharge - Term MOU 32 Information Surcharge - Orig MOU	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 0.000000 0 0 0	0 0 0 0 0 0 0 0 0 0
33 34 35 35 36 37 37 38 38 39 39 39 39 39 39		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 0 0 0 0	
** TERMINATING TANDEM-SWITCHED TRANSPORT ACCESS SERVICE ** Terminating Tandem-Switched Common Transport								
38Tandem SwitchingMOU39Tandem Switching Mileage - TermMOU	0 0	0 0 0	0 0 0	0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0.007992 0 0 0.003169	0 0 0 0.007992 0 5,565,156 17,636 0 0 0.003169 5,008,640 15,872
40 Tandem Switching Mileage MOU 41 42 42 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		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 0 0	0 0 0.00061 14 0 0 0 0 0 0	.44,351,849 88,055 0 0 0.00061 129,916,664 79,249 0 0 0 0 0 0 0 0 0
43 <u>Terminating Tandem Switching</u> 44	0 0	0 0 0	0 0 0	0 0	0 0 0	0 0	0 0 0	0 0 0 0 0
46 47 48 49 49 49 49 49 49 49 49 49 49 49 49 49		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	0 0 0 0 0 0	0 0 0 0 </th
48	0 0	0 0 0	0 0 0	0 0	0	0 0	0 0 0	0 0 0 0
49 ** ORIGINATING AND TERMINATING DEDICATED TRANSPORT ACCESS SERVICE ** 50 Originating and Terminating Entrance Facilities 51		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
52 53		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 0
54 Originating and Terminating Tandem-Switched Dedicated Transport	0 0	0 0 0	0 0 0	0 0	0	0 0	0 0	
57 58	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 0 0 0
Direct Trunk Facility - VG Direct Trunk Terms - VG	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 3.04	0 0 0 0 0 0 0 3.04 0 0 0 0 30.52 0
62 Direct Trunk Facility - DS1 63 Direct Trunk Terms - DS1		0 0 0	0 0 0	0 0	0 0 0	0 0	0	0 0 14.23 0 0 0 0 0 0
64 Direct Trunk Terms - DS3 65 Direct Trunk Facility - DS3	0 0	0 0 0	0 0 0	0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 124.06	0 0 0 0 0 0 0 124.06 0
66 Direct Trunk Facility - DS3 67 68	0 0	0 0 0	0 0 0		0 0	0 0 0	0 0 474.55	0 0 0 4/4.55 0
70 Total	342,488 218,515 6	266,062 76,426 342,488	325,364 252,759 72,604	226,875 115,613 1	34,094	100,953	11,912	137,337 2,162 104,229
71 72 Note 1: Enter one rate element per line under the relevant category. Insert rows as necessary.								
Note 2: This worksheet, the 2016 RoR ILEC Intrastate Rates worksheet, has both non-shaded and shaded cells. Both types of cells in this worksheet reflect the same formulas and require the same data as the cells in the 2015 RoR ILEC In filed as part of the TY 2015-2016 annual filing.								
77 78 Note 3: The shaded cells in this worksheet require new data, reflect new formulas or headings, or are new but unused cells.								
Note 4: True-up calculated on a rate element by rate element basis requires input data in column Y, but none in cell AA69.								
Note 5: True-up calculated on an overall revenue basis requires input data in cell AA69, but none in column Y.								
Note 6: TY 2012-2013 maximum revenue to be entered in cell AA69 must be based on default transition rates set pursuant to the Note 7: Enter intrastate terminating end office fixed rates in column AC only if a carrier proposes to tariff separate terminating end								
end office rate, and had end office fixed rates in its tariffs on July 2, 2013.								
For a fixed originating and terminating rate, e.g., a per DS1 rate for a dedicated trunk port, divide the rate based on relative origination of the sufficient originating and terminating end office switching minute data are not available, divide this rate equally between originate originate or sufficient originating and terminating end office switching minute data are not available, divide this rate equally between originate or sufficient originating and terminating end office switching minute data are not available, divide this rate equally between originating and terminating end office switching minute data are not available, divide this rate equally between originating end of the control of the cont								
Note 8: For interstate terminating end office access service, enter separate proposed end office rates in column AD on as many responsing to tariff separate rates. Otherwise, the target composite terminating end office rate will be reflected in column AD, row	ows as needed, other than row 17, if the carrier v 17, for a carrier proposing to							

98
99 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 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 decreased pursuant to the Commission's rules for tariff-year 2014-2015, if separate terminating rates were to be filed.

Note 10: True-up calculated on a rate element by rate element basis requires input data in column AH, but none in cell AJ69.

94 tariff a single composite rate.

104
105 Note 11: True-up calculated on an overall revenue basis requires input data in cell AJ69, but none in column AH.
106

Note 12: TY 2013-2014 maximum revenue to be entered in cell AJ69 must be based on default transition rates set pursuant to the Commission's rules for that year and actual realized demand.

Note 13: For interstate terminating end office access service, enter separate proposed end office rates in column AL on as many rows as needed, other than row 17, if the carrier is proposing to tariff separate rates. Otherwise, the target composite terminating end office rate will be reflected in column AL, row 17, for a carrier proposing to

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

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

is proposing to tariff separate rates. Otherwise, the target composite terminating end office rate will be reflected in column AL, row 17, for a carrier proposing to tariff a single composite rate.

112

Note 14: 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 intrastate jurisdictions, and the composite rate that is tariffed in both jurisdictions must equal the TY 2015-2016 Target Composite Terminating End Office Rate.

115
116 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 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

decreased pursuant to the Commission's rules for tariff-year 2015-2016, if separate terminating rates were to be filed.

Note 15: True-up calculated on a rate element by rate element basis requires input data in column AP, but none in cell AR69.

121
122 Note 16: True-up calculated on an overall revenue basis requires input data in cell AR69, but none in column AP.
123

Note 17: TY 2013-2014 maximum revenue to be entered in cell AR69 must be based on default transition rates set pursuant to the Commission's rules for that year and actual realized demand.

125

126 Note 18: For interstate terminating end office access service, enter separate proposed end office rates in column AL on as many rows as needed, other than row 17, if the carrier

Note 18: For interstate terminating end office access service, enter separate proposed end office rates in column AL on as many rows as needed, other than row 17, if the carrier is proposing to tariff separate rates. Otherwise, the target composite terminating end office rate will be reflected in column AL, row 17, for a carrier proposing to tariff a single composite rate.

Note 19: 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 intrastate jurisdictions, and the composite rate that is tariffed in both jurisdictions must equal the TY 2016-2017 Target Composite Terminating End Office Rate.

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 7/1/15 intrastate terminating end office rate is equal to the comparable 7/1/15 interstate terminating end office rate; or (2) effective July 1, 2016, these separate terminating rates would be equal after end office rates are decreased pursuant to the Commission's rules for tariff-year 2016-2017, if separate terminating rates were to be filed.

A B C D E F G H I J K L M N O P O R S T	U V W X Y Z AA AB AC AD AE AF AG AH	AI AI AK AL AM AN AO AP AO AR AS AT AU	AV AW AX AY AZ BA BB BC BD BE BF BG
1 Filing Date: 6/16/2016 2 Filing Entity: Blue Earth Valley Telephone Co.			
Transmittal Number: 18			
5 Transaction Transaction			
6 TY 2012-2013 (Note 2) TY 2013-2014 TY 2014-2015 TY 2015-2016 TY 2016-2017 (Note 3) 7 Reciprocal Compensation Eligible Recovery Revenue O2 52,471 W2 49,848 Al2 47,355 AU2 44,988 BG2 42,738			
8 Reciprocal Compensation Revenue True-Up NA NA NA AA22 0 AM22 0 AY22 0 9 Reciprocal Compensation Eligible Recovery Expense J28 13,182 U28 12,523 AG28 11,897 AS28 11,302 BE28 10,737			
10 Reciprocal Compensation Expense True-Up NA NA AA28 0 AM28 0 AY28 0 11 Net Reciprocal Compensation Eligible Recovery E7-E9 39,289 G7-G9 37,325 I7+I8-I9-I10 35,458 K7+K8-K9-K10 33,686 M7+M8-M9-M10 32,001			
12 13			
14 Reciprocal Compensation Equivalent Interstate Access TY 2012-2013 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations TY 2013-2014 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations TY 2013-2014 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations TY 2013-2014 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations TY 2013-2014 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations TY 2013-2014 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations TY 2013-2014 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations TY 2013-2014 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations TY 2013-2014 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations TY 2013-2014 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations TY 2013-2014 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations TY 2013-2014 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations TY 2013-2014 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations TY 2013-2014 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations TY 2013-2014 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations TY 2013-2014 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations TY 2013-2014 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations TY 2013-2014 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations TY 2013-2014 Reciprocal Compensation Rate Rate Rate Rate Rate Rate Rate Rate	cov ery Rev enue Calculations TY 2014-2015 Reciprocal Compensation Rate and Eligible Recov ery Rev enue Calculations	TY 2015-2016 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations	TY 2016-2017 Reciprocal Compensation Rate and Eligible Recovery Revenue Calculations
with July 3, TY 2012- with July 2,	TY 2012-2013	TY 2014-	
2012 2013 2013 2013 TY 2012- Comp. Av erage TY 2013- TY 201	TY 2013-2014 Expected Price Out with	2015 Rec. TY 2013-2014 TY 2013-2014 TY 2015-2015 TY 2015	
FY 2011 FY 2011 Rates and % TY 2012-2013 2013 95% of FY Eligible Rates and % 2014	2014 90.25% of Eligible TY 2012-2013 Actual July 1, 2014 TY 2014-2015 TY 2014-2015 85.74%		le TY 2014-2015 Demand Less TY 2014-2015 2016 Rates TY 2016-2017 TY 20
FY 2011 Frminating Terminating Average July 3, 2012 FY 2011 Revenue Revenue Expected Expected Expected 2011 Recovery July 2, 2013 FY 2011 Revenue Revenue Expected Ex	xpected FY 2011 Recovery Actual Realized Realized TY 2012-2013 TY 2012-2013 July 1, 2014 Rates and FY Revenue % Revenue Expected Expected 201 evenue Revenue Revenue Revenue Revenue Demand Demand Revenue True-Up Revenue Rate 2011 Units Difference Difference Demand Revenue Revenu	Recovery Actual Realized Actual Realized TY 2013-2014 True-Up July 1, 2015 and FY Revenue % Revenue Expected Expected FY 2011 Recoverue Revenue Revenue Revenue Rate 2011 Units Difference Difference Demand Revenue R	Actual Realized Actual Realized TY 2014-2015 True-Up July 1, 2016 and FY 2011 Revenue % Revenue Expected Expected FY 2011 Recovery UP Demand Demand Revenue Revenue Revenue Revenue Difference Demand Revenue Revenue Revenue Revenue
	Min P or G-((G-	.005+((G-	.005; AN; or
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*B V-U Input (Note 4) L-X and 6) H*Y or M22-Z22 Min P or G-AF34 AB*C B-AC (AD/B)*100 Input AB*AF .95*.95*	Input (Notes 9 P*AK or U22- \.005)/3); AB; or 95*B AH-AG Input (Note 8) T-AJ and 10) AL22 Min AB or G- AN*C B-AO (AP/B)*100 Input AN*AR .95^4*B AT-AS	Input (Notes AB*AW or AG22 Min AN or G-
18 End Office Switching 0.0000000 0.000000 0.000000 0.000	0 0 0 0 0 0 0.000000 0 0 N/A 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 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
20 Common Transport 0.000000 </td <td>0 0 0 0 0 0 0.000000 0 0 N/A 0 0 49,848 49,848 0 0 0.000000 0 55,233 N/A 0 4</td> <td>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>0 0 0 0.000000 0 0 N/A 0 0 0 0 0 42,738 42,738</td>	0 0 0 0 0 0 0.000000 0 0 N/A 0 0 49,848 49,848 0 0 0.000000 0 55,233 N/A 0 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.000000 0 0 N/A 0 0 0 0 0 42,738 42,738
22 Total 55,233 0 27,617 ₀ _{0.00%} 0 0 52,471 52,471 0 55,233 _{100.00%} 0	0 49,848 49,848 0 0 55,233 100.00% 0 4	7,355 47,355 0 0 55,233 _{100.00%} 0 44,988 4	0 0 55,233 _{100,00%} 0 42,738 42,738
TY 2013-2014 Reciprocal Compensation Eligible Recovery Expense Calculations TY 2012-2013 Reciprocal Compensation Eligible Recovery Expense Calculations	TY 2014-2015 Reciprocal Compensation Eligible Recovery Expense Calculations	TY 2015-2016 Reciprocal Compensation Eligible Recovery Expense Calculations	TY 2016-2017 Reciprocal Compensation Eligible Recovery Expense Calculations
To 12-12-10 Reciprocal compensation English Recovery Expense calculations	Y 2013-	11 2010-2010 Recipiodal Compensation English Recovery Expense Calculations	11 2010-2017 Reciprocal compensation Eligible Recovery Expense calculations
TY 2012-2013	TY 2012-2013 Expected TY 2014-2015 TY 2014-2015	TY 2015-2016	TY 2016-2017
July 3, 2012 2013 TY 2012-2013 95% of FY Eligible 2013 2014 2014 90.25% of E	Comp. MOU Less TY 2014- TY 2014- Rec. Comp. Eligible TY 2012-2013 Actual Eligible TY 2014-2015 Eligible	TY 2013-2014 Rec. Comp. TY 2013-2014 Expected MOU TY 2013-2014 TY 2013-2014 TY 2015-2016 TY 2015-20	TY 2014-2015 TY 2014-2015 TY 2014-2015 TY 2014-2015 TY 2016-2017 TY 2016-2017 TY 2016-2017 Eligible
FY 2011 FY 2011 % Revenue Average Expected Expected 2011 Recovery Expense Category Expense FY 2011 MOU Average Rate Difference Rate MOU Expense Expen		Actual Realized Less Actual TY 2013-2014 True-Up % Revenue July 1, 2015 TY 2015-2016 Expected 81.45% of FY Recovery MOU Realized MOU Expense Expense Difference Rate Expected MOU Expense 2011 Expense Expense	Actual Realized Less Actual TY 2014-2015 True-Up % Revenue July 1, 2016 Expected Expected 77.38% of FY Recovery MOU Realized MOU Expense Expense Difference Rate MOU Expense 2011 Expense Expense
27 Input Input B/C K22 D*(1-E) Input F*G .95*B I-H	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	Input (Note 11) R-AJ Input Q*AK or S-AL AQ22 D*(1-AN) Input AO*AP .95^4*B AR-AQ	Input (Note 15)
28 Total Expense 13,876 1,349,189 0.010285 0.010	12,523 0 100.00% 0.000000 0 11,897 11,897	0 0 100.00% 0.000000 0 11,302 11,302	0 100.00% 0.000000 0 10,737 10,737
30 31 Note 1: Use rows 16, 17, and 18 for traffic carried pursuant to reciprocal compensation agreements that specify separate rates for end office switching, tandem switching, and common transport.	Interstate Composite Terminating End Office Rate TY 2014-2015	TY 2015-2016 TY 2016-2017	
Use row 19 for traffic carried pursuant to reciprocal compensation agreements that specify only a single transport and termination rate.	2011 Baseline Composite Terminating End Office Rate 2016 RoR ILEC Interstate Rates, cell W8 0.028906 2016 RoR ILEC	Interstate Rates, cell Y8 0.030129 2016 RoR ILEC Interstate Rates, cell AA8 0.030129	
33 Note 2: This worksheet, the 2016 RoR ILEC Rec. Comp. worksheet, has both non-shaded and shaded cells. Both types of cells must be populated with data and formulas.		Interstate Rates, cell Y9 0.017565 2016 RoR ILEC Interstate Rates, cell AA9 0.005000 AK32-AK33 0.012565 AP32-AP33 0.025129	
The non-shaded cells in this worksheet reflect the same formulas and require the same data as the cells in the 2015 RoR ILEC Rec. Comp. worksheet, which was filed as part of the TY 2015-2016 annual filing.			
37 38 Note 3: The shaded cells in this worksheet require new data, reflect new formulas or headings, or are new but unused cells.			
Note 4: True-up calculated on a rate element by rate element basis requires input data in column X, but none in cell Z22.			
41			
Note 5: True-up calculated on an overall revenue basis requires input data in cell Z22, but none in column X.			
Note 6: TY 2012-2013 revenue to be entered in cell Z22 must be based on default transition rates set pursuant to the Commission's rules for that year and actual realized demand.			
Note 7: True-up calculation requires input data in cell in either X28 or cell Z28.			
Note 8: True-up calculated on a rate element by rate element basis requires input data in column AJ, but none in cell AL22. Note 9: True up calculated on an everall revenue basis requires input data in cell AL22 but none in cell AL22.			
Note 9: True-up calculated on an overall revenue basis requires input data in cell AL22, but none in column AJ. True-up calculated on an overall revenue basis requires input data in cell AL22, but none in column AJ. True-up calculated on an overall revenue basis requires input data in cell AL22, but none in column AJ. True-up calculated on an overall revenue basis requires input data in cell AL22, but none in column AJ. True-up calculated on an overall revenue basis requires input data in cell AL22, but none in column AJ. True-up calculated on an overall revenue basis requires input data in cell AL22, but none in column AJ. True-up calculated on an overall revenue basis requires input data in cell AL22, but none in column AJ.			
53			

Note 11: True-up calculation requires input data in cell in either AJ28 or cell AL28.

Note 15: True-up calculation requires input data in cell in either AV28 or cell AX28.

Note 12: True-up calculated on a rate element by rate element basis requires input data in column AV, but none in cell AX22.

Note 14: TY 2013-2014 revenue to be entered in cell AX22 must be based on default transition rates set pursuant to the Commission's rules for that year and actual realized demand.

Note 13: True-up calculated on an overall revenue basis requires input data in cell AX22, but none in column AV.