

Filing Date:	June 16, 2023
Filing Entity:	Bluffton Telephone Company
Transmittal Number:	251
COSA:	240512

CBOL Rate Calculation		
TY 2022-2023 Projected Revenue Requirement (Costs Moved From Special Access)	Input (Note 1)	
TY 2023-2024 CAF-BLS (net amount after budget constraint is applied)	Input (Note 2)	5,882,741
TY 2023-2024 Projected Number of CBOL Lines	Input (Note 3)	
Maximum CBOL Rate	(C8-C9)/12/C10	
Tariffed CBOL Rate	Input	42.00

Note 1: Enter in cell C8 of this worksheet the amount that is in cell C8, worksheet 61.38 CBOL Rate Calc, workbook 2022 Annual Filing RoR CAF-BLS.

Note 2: Enter in cell C9 the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive in the tariff year.

Note 3: Enter in cell C10 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2023 Tariff Rate Comp CAF RoR ILEC or 2023 Tariff Rate Comp No CAF RoR ILEC.

Filing Date:	6/16/2023
Filing Entity:	Citizens Telephone Company d/b/a Comporium Communications
Transmittal Number:	251
COSA:	230473

CBOL Rate Calculation		
TY 2022-2023 Projected Revenue Requirement (Costs Moved From Special Access)	Input (Note 1)	
TY 2023-2024 CAF-BLS (net amount after budget constraint is applied)	Input (Note 2)	1,231,693
TY 2023-2024 Projected Number of CBOL Lines	Input (Note 3)	
Maximum CBOL Rate	(C8-C9)/12/C10	
Tariffed CBOL Rate	Input	42.00

Note: The Revenue Requirement listed in line 8 was based on only 342 CBOL Lines, which explains the calculation issue

Note 1: Enter in cell C8 of this worksheet the amount that is in cell C8, worksheet 61.38 CBOL Rate Calc, workbook 2022 Annual Filing RoR CAF-BLS.

Note 2: Enter in cell C9 the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive in the tariff year

Note 3: Enter in cell C10 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2023 Tariff Rate Comp CAF RoR ILEC or 2023 Tariff Rate Comp No CAF RoR ILEC.

Filing Date:	6/16/2023
Filing Entity:	Comporium, Inc.
Transmittal Number:	251
COSA:	240542

CBOL Rate Calculation		
TY 2022-2023 Projected Revenue Requirement (Costs Moved From Special Access)	Input (Note 1)	
TY 2023-2024 CAF-BLS (net amount after budget constraint is applied)	Input (Note 2)	4,676,142
TY 2023-2024 Projected Number of CBOL Lines	Input (Note 3)	
Maximum CBOL Rate	(C8-C9)/12/C10	
Tariffed CBOL Rate	Input	42.00
Note: The Revenue Requirement listed in line 8 was based on only 10,123 CBOL Lines, which explains the calculation issue		

Note 1: Enter in cell C8 of this worksheet the amount that is in cell C8, worksheet 61.38 CBOL Rate Calc, workbook 2022 Annual Filing RoR CAF-BLS.

Note 2: Enter in cell C9 the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive in the tariff year

Note 3: Enter in cell C10 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2023 Tariff Rate Comp CAF RoR ILEC or 2023 Tariff Rate Comp No CAF RoR ILEC.

Filing Date:	6/16/2023
Filing Entity:	Fort Mill Telephone company d/b/a Comporium Communications
Transmittal Number:	251
COSA:	240521

CBOL Rate Calculation		
TY 2022-2023 Projected Revenue Requirement (Costs Moved From Special Access)	Input (Note 1)	
TY 2023-2024 CAF-BLS (net amount after budget constraint is applied)	Input (Note 2)	0
TY 2023-2024 Projected Number of CBOL Lines	Input (Note 3)	
Maximum CBOL Rate	(C8-C9)/12/C10	
Tariffed CBOL Rate	Input	42.00

Note: The Revenue Requirement listed in line 8 was based on only 24,186 CBOL Lines, which explains the calculation issue

Note 1: Enter in cell C8 of this worksheet the amount that is in cell C8, worksheet 61.38 CBOL Rate Calc, workbook 2022 Annual Filing RoR CAF-BLS.

Note 2: Enter in cell C9 the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive in the tariff year

Note 3: Enter in cell C10 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2023 Tariff Rate Comp CAF RoR ILEC or 2023 Tariff Rate Comp No CAF RoR ILEC.

Filing Date:	6/16/2023
Filing Entity:	Hargray Telephone Company
Transmittal Number:	251
COSA:	240523

CBOL Rate Calculation		
TY 2022-2023 Projected Revenue Requirement (Costs Moved From Special Access)	Input (Note 1)	
TY 2023-2024 CAF-BLS (net amount after budget constraint is applied)	Input (Note 2)	8,069,896
TY 2023-2024 Projected Number of CBOL Lines	Input (Note 3)	
Maximum CBOL Rate	(C8-C9)/12/C10	
Tariffed CBOL Rate	Input	42.00

Note 1: Enter in cell C8 of this worksheet the amount that is in cell C8, worksheet 61.38 CBOL Rate Calc, workbook 2022 Annual Filing RoR CAF-BLS.

Note 2: Enter in cell C9 the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive in the tariff year.

Note 3: Enter in cell C10 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2023 Tariff Rate Comp CAF RoR ILEC or 2023 Tariff Rate Comp No CAF RoR ILEC.

Filing Date:	6/16/2023
Filing Entity:	Horry Telephone Cooperative, Inc.
Transmittal Number:	251
COSA:	240528

CBOL Rate Calculation		
TY 2022-2023 Projected Revenue Requirement (Costs Moved From Special Access)	Input (Note 1)	
TY 2023-2024 CAF-BLS (net amount after budget constraint is applied)	Input (Note 2)	10,162,131
TY 2023-2024 Projected Number of CBOL Lines	Input (Note 3)	
Maximum CBOL Rate	(C8-C9)/12/C10	
Tariffed CBOL Rate	Input	42.00

Note: The Revenue Requirement listed in line 8 was based on only 41,992 CBOL Lines, which explains the calculation issue

Note 1. Enter in cell C8 of this worksheet the amount that is in cell C8, worksheet 61.38 CBOL Rate Calc, workbook 2022 Annual Filing RoR CAF-BLS.

Note 2: Enter in cell C9 the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive in the tariff year.

Note 3: Enter in cell C10 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2023 Tariff Rate Comp CAF RoR ILEC or 2023 Tariff Rate Comp No CAF RoR ILEC.

Filing Date:	6/16/2023
Filing Entity:	Lancaster Telephone Company d/b/a Comporium Communications
Transmittal Number:	251
COSA:	240531

CBOL Rate Calculation		
TY 2022-2023 Projected Revenue Requirement (Costs Moved From Special Access)	Input (Note 1)	
TY 2023-2024 CAF-BLS (net amount after budget constraint is applied)	Input (Note 2)	1,425,612
TY 2023-2024 Projected Number of CBOL Lines	Input (Note 3)	
Maximum CBOL Rate	(C8-C9)/12/C10	
Tariffed CBOL Rate	Input	42.00
Note: The Revenue Requirement listed in line 8 was based on only 1,648 CBOL Lines, which explains the calculation issue		

Note 1: Enter in cell C8 of this worksheet the amount that is in cell C8, worksheet 61.38 CBOL Rate Calc, workbook 2022 Annual Filing RoR CAF-BLS.

Note 2: Enter in cell C9 the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive in the tariff year

Note 3: Enter in cell C10 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2023 Tariff Rate Comp CAF RoR ILEC or 2023 Tariff Rate Comp No CAF RoR ILEC.

Filing Date:	6/16/2023
Filing Entity:	PBT Telecom, Inc.
Transmittal Number:	251
COSA:	240539

CBOL Rate Calculation		
TY 2022-2023 Projected Revenue Requirement (Costs Moved From Special Access)	Input (Note 1)	
TY 2023-2024 CAF-BLS (net amount after budget constraint is applied)	Input (Note 2)	3,300,634
TY 2023-2024 Projected Number of CBOL Lines	Input (Note 3)	
Maximum CBOL Rate	(C8-C9)/12/C10	
Tariffed CBOL Rate	Input	42.00

Note: The Revenue Requirement listed in line 8 was based on only 5,408 CBOL Lines, which explains the calculation issue

Note 1: Enter in cell C8 of this worksheet the amount that is in cell C8, worksheet 61.38 CBOL Rate Calc, workbook 2022 Annual Filing RoR CAF-BLS.

Note 2: Enter in cell C9 the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive in the tariff year

Note 3: Enter in cell C10 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2023 Tariff Rate Comp CAF RoR ILEC or 2023 Tariff Rate Comp No CAF RoR ILEC.

Filing Date:	6/16/2023
Filing Entity:	Comporium, Inc.
Transmittal Number:	251
COSA:	240542

CBOL Rate Calculation		
TY 2022-2023 Projected Revenue Requirement (Costs Moved From Special Access)	Input (Note 1)	
TY 2023-2024 CAF-BLS (net amount after budget constraint is applied)	Input (Note 2)	3,500,528
TY 2023-2024 Projected Number of CBOL Lines	Input (Note 3)	
Maximum CBOL Rate	(C8-C9)/12/C10	
Tariffed CBOL Rate	Input	42.00
Note: The Revenue Requirement listed in line 8 was based on only 10,123 CBOL Lines, which explains the calculation issue		

Note 1: Enter in cell C8 of this worksheet the amount that is in cell C8, worksheet 61.38 CBOL Rate Calc, workbook 2022 Annual Filing RoR CAF-BLS.

Note 2: Enter in cell C9 the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive in the tariff year

Note 3: Enter in cell C10 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2023 Tariff Rate Comp CAF RoR ILEC or 2023 Tariff Rate Comp No CAF RoR ILEC.