

Filing Date:	6/16/2022
Filing Entity:	Arkwest Communications
Transmittal Number:	244
COSA:	401734

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Arlington Telephone Company
Transmittal Number:	244
COSA:	371517

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	ACAM

Note: Company has no Broadband Only Lines and therefore has no CBOL Adjustment or CBOL Rate

Note 1: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 2: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC or 2019 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

|

REDACTED FOR PUBLIC INSPECTION

Filing Date:	6/16/2022
Filing Entity:	Atlantic Telephone Membership
Transmittal Number:	244
COSA:	230468

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	21.68
Tariffed CBOL Rate	Input	N/A

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Company provides CBOL on a detariffed basis

REDACTED FOR PUBLIC INSPECTION

Filing Date:	6/16/2022
Filing Entity:	Atlantic Telephone Membership
Transmittal Number:	244
COSA:	230468

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	21.68
Tariffed CBOL Rate	Input	N/A

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Company provides CBOL on a detariffed basis

REDACTED FOR PUBLIC INSPECTION

Filing Date:	6/16/2022
Filing Entity:	Atlantic Telephone Membership
Transmittal Number:	244
COSA:	230468

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	21.68
Tariffed CBOL Rate	Input	N/A

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Company provides CBOL on a detariffed basis

REDACTED FOR PUBLIC INSPECTION

Filing Date:	6/16/2022
Filing Entity:	Atlantic Telephone Membership
Transmittal Number:	244
COSA:	230468

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	21.68
Tariffed CBOL Rate	Input	N/A

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Company provides CBOL on a detariffed basis

Filing Date:	6/16/2022
Filing Entity:	Bay Springs Telephone Company
Transmittal Number:	244
COSA:	280446

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	
		ACAM

Note 1: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 2: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC or 2019 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

|

Filing Date:	6/16/2022
Filing Entity:	Bixby Telephone Company
Transmittal Number:	244
COSA:	431969

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Blair Telephone Company
Transmittal Number:	244
COSA:	371524

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	ACAM

Note: Company has no Broadband Only Lines and therefore has no CBOL Adjustment or CBOL Rate

Note 1: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 2: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC or 2019 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

|

Filing Date:	44363
Filing Entity:	Cameron Telephone Company, Inc
Transmittal Number:	244
COSA:	270425

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	

Note: Company has no Broadband Only Lines and therefore has no CBOL Adjustment or CBOL Rate

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Chazy & Westport Telephone Corporation
Transmittal Number:	244
COSA:	150079

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	
		N/A

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Chesnee Telephone Company, Inc. d/b/a Chesnee Communications
Transmittal Number:	244
COSA:	240515

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	42.00

Note 1: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 2: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC or 2019 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

|

Filing Date:	6/16/2022
Filing Entity:	TruVista Communications, Inc. d/b/a Chester Telephone Company
Transmittal Number:	244
COSA:	240516

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/17/2019
Filing Entity:	Gearheart Communications Company, Inc. d/b/a Coalfields Telephone Company
Transmittal Number:	244
COSA:	260408

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10-(C13/C14)*C15)/12/C15$	
Tariffed CBOL Rate	Input	

Note: The Company does not offer CBOL service at this time or within the projected Test Period YE 6/2023.

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Crockett Telephone Company
Transmittal Number:	244
COSA:	290561

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	
		ACAM

Note 1: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 2: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC or 2019 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

|

Filing Date:	6/16/2022
Filing Entity:	Eastern Nebraska Telephone Company
Transmittal Number:	244
COSA:	371542

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	ACAM

Note: Company has no Broadband Only Lines and therefore has no CBOL Adjustment or CBOL Rate

Note 1: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 2: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC or 2019 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

|

Filing Date:	6/16/2022
Filing Entity:	Eastern Nebraska Telephone Company
Transmittal Number:	244
COSA:	371542

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	ACAM

Note: Company has no Broadband Only Lines and therefore has no CBOL Adjustment or CBOL Rate

Note 1: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 2: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC or 2019 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

|

Filing Date:	6/16/2022
Filing Entity:	Eastex Telephone Cooperative, Inc.
Transmittal Number:	244
COSA:	442068

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	0.00

Note: Company has no historic Broadband Only Lines and therefore has no CBOL Adjustment or CBOL Rate

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Elizabeth Telephone Company, Inc.
Transmittal Number:	244
COSA:	270430

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	

Note: Company has no Broadband Only Lines and therefore has no CBOL Adjustment or CBOL Rate

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/17/2022
Filing Entity:	Ellijay Telephone Company
Transmittal Number:	244
COSA:	220360

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	10.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC

Filing Date:	6/16/2022
Filing Entity:	Etex Telephone Cooperative
Transmittal Number:	244
COSA:	442070

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Foothills Rural Telephone Cooperative Corporation, Inc.
Transmittal Number:	244
COSA:	260406

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Goodman Telephone Company
Transmittal Number:	
COSA:	421886

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)		From last years filing o
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)		From last years filing o
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10		
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)		
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)		
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)		From last years filing o
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15		
Tariffed CBOL Rate	Input	42.00	

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	44728
Filing Entity:	Grand River Mutual Telephone Company - IA
Transmittal Number:	244
COSA:	351888

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	44728
Filing Entity:	Grand River Mutual Telephone Company (MO)
Transmittal Number:	244
COSA:	421888

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Hancock Rural Telephone Corporation, d/b/a NineStar Connect
Transmittal Number:	244
COSA:	320775

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2021
Filing Entity:	Highland Telephone Cooperative
Transmittal Number:	238
COSA:	190237

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2021-2022 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	

Note: Company has no Broadband Only Lines and therefore has no CBOL Adjustment or CBOL Rate

Note 1: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 2: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC or 2019 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

|

Filing Date:	6/16/2022
Filing Entity:	Holway Telephone Company
Transmittal Number:	244
COSA:	421929

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	
		ACAM

Note: Company has no Broadband Only Lines and therefore has no CBOL Adjustment or CBOL Rate

Note 1: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 2: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC or 2019 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

|

Filing Date:	6/16/2022
Filing Entity:	Industry Telephone Company
Transmittal Number:	244
COSA:	442093

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	ITS Telecommunications Systems, Inc.
Transmittal Number:	244
COSA:	210331

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	KLM Telephone Company
Transmittal Number:	244
COSA:	421900

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2021-2022 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	
		ACAM

Company is ACAM I & Average Schedule therefore CBOL cost data not available.

Note 1: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 2: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC or 2019 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

|

Filing Date:	6/16/2022
Filing Entity:	Knology of the Valley, Inc.
Transmittal Number:	244
COSA:	220371

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Livingston Telephone Company
Transmittal Number:	244
COSA:	442107

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	TruVista Communications, Inc. d/b/a Lockhart Telephone Company
Transmittal Number:	244
COSA:	240532

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Mark Twain Rural Telephone Company
Transmittal Number:	244
COSA:	421914

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10-(C13/C14)*C15)/12/C15$	
Tariffed CBOL Rate	Input	

Note: Company has no Broadband Only Lines and therefore has no CBOL Adjustment or CBOL Rate

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Matanuska Tel Assoc (613015)
Transmittal Number:	244
COSA:	613015

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	0.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Mid-Plains Telephone Cooperative
Transmittal Number:	244
COSA:	442112

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Millington Telephone Company, Inc.
Transmittal Number:	244
COSA:	290571

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	ACAM

Note: Company has no Broadband Only Lines and therefore has no CBOL Adjustment or CBOL Rate

Note 1: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 2: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC or 2019 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

|

Filing Date:	6/16/2022
Filing Entity:	Mount Horeb Telephone Co.
Transmittal Number:	244
COSA:	330916

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	National Telephone Company
Transmittal Number:	244
COSA:	250286

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	
		ACAM

Note 1: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 2: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC or 2019 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

|

Filing Date:	6/16/2022
Filing Entity:	Ozark Telephone Company
Transmittal Number:	
COSA:	421866

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Peoples Telephone Company
Transmittal Number:	244
COSA:	290576

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	

Note 1: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 2: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC or 2019 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

|

Filing Date:	6/16/2022
Filing Entity:	Piedmont Rural Telephone Cooperative, Inc.
Transmittal Number:	244
COSA:	240538

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/17/2022
Filing Entity:	Pineland Telephone Cooperative, Inc.
Transmittal Number:	244
COSA:	220377

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	ACAM

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC

Filing Date:	6/16/2022
Filing Entity:	TruVista Communications, Inc. d/b/a Ridgeway Telephone Company
Transmittal Number:	244
COSA:	240541

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Ringgold Telephone Company
Transmittal Number:	244
COSA:	220382

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	

Note: Company has no Broadband Only Lines and therefore has no CBOL Adjustment or CBOL Rate

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Roanoke Telephone Company
Transmittal Number:	244
COSA:	250317

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	

Note 1: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 2: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC or 2019 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

|

Filing Date:	6/16/2022
Filing Entity:	Rock County Telephone Company
Transmittal Number:	244
COSA:	371586

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	ACAM

Note: Company has no Broadband Only Lines and therefore has no CBOL Adjustment or CBOL Rate

Note 1: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 2: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC or 2019 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Seneca Telephone Company
Transmittal Number:	
COSA:	421945

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Skyline Telephone Membership Corp
Transmittal Number:	244
COSA:	230501

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/17/2022
Filing Entity:	Smart City Telecom
Transmittal Number:	244
COSA:	210330

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	06/16/2021
Filing Entity:	Star Telephone Membership Corporation
Transmittal Number:	238
COSA:	230502

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2021-2022 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	42.00

**** Company Did NOT have CBOL during historical cost years. ****

Note 1: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 2: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC or 2019 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

|

Filing Date:	6/16/2022
Filing Entity:	Southwest Texas Telephone Company
Transmittal Number:	244
COSA:	442135

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Teleguam
Transmittal Number:	244
COSA:	663800

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)
TY 2021-2022 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$
Tariffed CBOL Rate	Input

Note: CBOL was not offered until 2021 therefore has no CBOL Adjustment or CBOL Rate

Note 1: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 2: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC or 2019 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Totah Communications, KS
Transmittal Number:	244
COSA:	412030

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Totah Communications, OK
Transmittal Number:	244
COSA:	432030

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Tri-County Tel. Assoc. (WY)
Transmittal Number:	244
COSA:	512296

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	2.93

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Tri-County Telephone - AR
Transmittal Number:	244
COSA:	401726

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	ACAM

Note: Company has no Broadband Only Lines and therefore has no CBOL Adjustment or CBOL Rate

Note 1: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 2: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC or 2019 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

|

Filing Date:	6/15/2022
Filing Entity:	Twin Lakes Telephone Cooperative Corporation
Transmittal Number:	244
COSA:	290579

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Union Springs Telephone Co.
Transmittal Number:	244
COSA:	250322

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Union Telephone Company
Transmittal Number:	244
COSA:	512297

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Valley Telephone Company, LLC
Transmittal Number:	244
COSA:	220324

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	Valley Telephone Cooperative, TX
Transmittal Number:	244
COSA:	442159

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/16/2022
Filing Entity:	West Tennessee Telephone
Transmittal Number:	244
COSA:	290583

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or (C10-(C13/C14)*C15)/12/C15	
Tariffed CBOL Rate	Input	
		ACAM

Note 1: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 2: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2021 Tariff Rate Comp CAF RoR ILEC or 2019 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

|

Filing Date:	6/16/2022
Filing Entity:	Wes-Tex Telephone Cooperative
Transmittal Number:	244
COSA:	442168

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	42.00

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).

Filing Date:	6/17/2022
Filing Entity:	Wilkes Telephone & Electric Company
Transmittal Number:	244
COSA:	220394

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 1)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 2)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	ACAM

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC

Filing Date:	6/15/2021
Filing Entity:	Yadkin Valley Telephone Membership Corp
Transmittal Number:	244
COSA:	230511

TY 2021-2022 Special Access Revenue Requirement Before Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 1)	
TY 2021-2022 CBOL Revenue Requirement (Costs Moved From Special Access) (based on CY 2019 and 2020 data) @ 9.75% RoR	Input (Note 2)	
TY 2021-2022 Special Access Revenue Requirement After Costs Moved To CBOL (based on CY 2019 and 2020 data) @ 9.75% RoR	C9-C10	
CAF-BLS (net amount after budget constraint is applied) or "ACAM"	Input (Note 3)	
TY 2022-2023 Projected Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 4)	
CY 2019 and 2020 Number of CBOL Lines (CAF-BLS recipients only)	Input (Note 5)	
Maximum CBOL Rate	42 or $(C10 - (C13/C14) * C15) / 12 / C15$	
Tariffed CBOL Rate	Input	17.85

Note 1. Enter in cell C9 of this worksheet the amount that is in cell C9, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 2. Enter in cell C10 of this worksheet the amount that is in cell C10, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation.

Note 3: Enter in cell C13 of this worksheet the amount of CAF-BLS (the net amount after the budget constraint is applied) attributable to CBOL lines that the ILEC expects to receive this tariff year, or "ACAM" if the ILEC receives model-based support.

Note 4: Enter in cell C14 of this worksheet one-twelfth (1/12) of the number that is in cell AG12, worksheet ExchangeLevel ARC, workbook 2022 Tariff Rate Comp CAF RoR ILEC or 2022 Tariff Rate Comp No CAF RoR ILEC (CAF-BLS recipients only).

Note 5. Enter in cell C15 of this worksheet the number that is in cell C15, worksheet 61.39 SA RR Adjustment for CBOL, workbook 2021 61.39 ILEC special access reallocation (CAF-BLS recipients only).