THE STATE CORPORATION COMMISSION OF THE STATE OF KANSAS

Before Commissioners:

Dwight D. Keen, Chair Susan K. Duffy Andrew J. French

In the Matter of Certification of Compliance) with Section 254(e) of the Federal Docket No. 22-GIMT-455-GIT) Telecommunications Act of 1996 and) Certification of Appropriate Use of Kansas) Universal Service Fund Support)

ORDER OPENING DOCKET; REQUIRING COMPLIANCE FILINGS

NOW, the above-captioned matter comes before the State Corporation Commission of the State of Kansas (Commission) for consideration and decision. Having reviewed its files and records and being duly advised in the premises, the Commission makes the following findings:

1. The Federal Communications Commission (FCC) requires Eligible Telecommunications Carriers (ETCs) receiving federal high-cost support to submit certain information to the states, the Universal Service Administrative Company (USAC), tribal governments (where relevant), and the FCC by July 1st of each year.¹

2. Furthermore, the FCC requires states to certify to the FCC every calendar year (by October 1st) that ETCs receiving federal high-cost support in such state used the support in the preceding calendar year and will use the support in the coming calendar year "only for the provision, maintenance, and upgrading of facilities and services for which the support is intended."² If a state does not certify that an ETC used its federal high-cost support appropriately, the ETC will not receive the support.³

¹47 C.F.R. §54.313.

²47 C.F.R. §54.314(a).

³Id.

3. The Commission believes that this docket should be opened to collect the information required to be submitted pursuant to the FCC's rules, and to determine whether the Commission should certify that the ETCs in Kansas have used and will use their federal Universal Service Fund (USF) support appropriately for 2021 and 2023, respectively. The docket should also be used to determine whether Kansas ETCs used their Kansas Universal Service Fund (KUSF) support appropriately in 2021 and will use their support appropriately in 2023.⁴

4. Commission Staff (Staff) prepared a Report and Recommendation (R&R) dated March 25, 2022, attached hereto as Exhibit A and made a part hereof by reference. The R&R addresses the above stated matters and requests the Commission open this docket. The Commission approves Staff's R&R and adopts the request.

IT IS, THEREFORE, BY THE COMMISSION ORDERED THAT:

A. This docket shall be opened for the purposes of receiving information and certifications to ensure compliance with 47 U.S.C. § 254(e) and to ensure appropriate use of federal USF and KUSF support.

B. The required ETC certifications, along with the attached worksheet(s), shall be filed with the Commission in this docket on or before July 1, 2022. Refer to Staff's R&R to determine which filings need to be made by which entities and how to report the information. Note that copies of the supporting Excel files for Attachments 2-4 should be e-mailed to <u>b.seamans@kcc.ks.gov</u> and <u>s.reams@kcc.ks.gov</u>, concurrent with the filing in the docket. The annual "ETC Certification Files" may be downloaded from the Commission's website at: <u>https://kcc.ks.gov/telecommunications/service-provider-forms</u>. ETCs are reminded that late or incomplete filings may result in fines or penalties.

⁴See Order Adopting Staff Workshop Report and Issue Resolutions and Soliciting Additional Comments, Docket No. 08-GIMT-154-GIT (Jan. 30, 2009).

C. ETCs that received high-cost KUSF support in 2021 should use the Annual Total amount of support listed for the carrier on Staff Exhibit 1. If an ETC believes it should report a different number, it should contact Staff to discuss the matter. If an ETC reports a different number, it needs to explain why the different amount was used and why it differs from the amount on Staff Exhibit 1.

D. ETCs are to certify all federal high-cost support receipts, therefore, to ensure Staff's review and the Commission's decisions regarding certification meet the obligation to certify *all* federal high-cost support, an ETC should report all federal high-cost support (i.e. ACAM) and not allocate its federal high-cost support. Staff's review and recommendations regarding ETC certification take into consideration that federal high-cost support may be provided for both voice and broadband services.

E. ETCs are reminded that any information filed confidentially shall comply with K.A.R. 82-1-221a. This includes K.A.R. 82-1-221a(a)(5)'s requirement of a written explanation explaining whether the information constitutes a trade secret or confidential commercial information, and an explanation regarding the harm or potential harm disclosure would cause. Failure to comply with such regulation may result in a penalty or public disclosure of information.

F. Any party may file and serve a petition for reconsideration pursuant to the requirements and time limits established by K.S.A. 77-529(a)(1).⁵

⁵K.S.A. 66-118b; K.S.A. 77-503(c); K.S.A. 77-531(b).

BY THE COMMISSION IT IS SO ORDERED.

Keen, Chair; Duffy, Commissioner; French, Commissioner

Dated: 03/31/2022

Lynn M. Ref

Lynn M. Retz Executive Director

.

MRN

Kansas Corporation Commission

Phone: 785-271-3220 Fax: 785-271-3357 http://kcc.ks.gov/

Dwight D. Keen, Chair Susan K. Duffy, Commissioner Andrew J. French, Commissioner Laura Kelly, Governor

REPORT AND RECOMMENDATION UTILITIES DIVISION

- TO: Dwight D. Keen, Chair Susan K. Duffy, Commissioner Andrew J. French, Commissioner
- **FROM:** Sandy Reams, Assistant Chief of Telecommunications Bryan Seamans, Chief of Telecommunications & SPP Affairs Jeff McClanahan, Director of Utilities
- **DATE:** March 25, 2022
- SUBJECT: Docket No. 22-GIMT-455-GIT

In the Matter of Certification of Compliance with Section 254(e) of the Federal Telecommunications Act of 1996 and Certification of Appropriate Use of Kansas Universal Service Fund Support.

EXECUTIVE SUMMARY:

The Federal Communications Commission (FCC) requires Eligible Telecommunications Carriers (ETCs) to submit specific information, set forth in 47 C.F.R. § 54.313, to the States, the Universal Service Administrative Company (USAC), tribal governments (where relevant), and the FCC by July 1st of each year.¹ In addition, pursuant to 47 C.F.R. § 54.314 and 47 U.S.C. § 254(e), States that desire to have ETCs in their state receive funding pursuant to the federal high-cost program must file an annual certification with USAC and the FCC stating that all federal high-cost support provided to such carriers within that state was used in the preceding calendar year and will be used in the following calendar year only for the provision, maintenance, and upgrading of facilities and services for which the support is intended.

Staff recommends the Commission open a docket to collect the required filings by the ETCs and to determine whether the Commission should provide the aforementioned federal high-cost certification letter to the FCC and USAC. An ETC should also include a certification and information to ensure its Kansas Universal Service Fund (KUSF) support was used in 2021 and will be used in 2023 appropriately. Each filing should be submitted separately by company, with a copy of the supporting Excel files for Attachments 2-4, emailed to Staff at

¹ Connect America Fund; A National Broadband Plan for Our Future; Establishing Just and Reasonable Rates for Local Exchange Carriers; High-Cost Universal Service Support; Developing a Unified Intercarrier Compensation Regime; Federal-State Joint Board on Universal Service; Lifeline and Link-Up; Mobility Fund; WC Docket Nos. 10-90, 07-135, 05-337, 03-109, CC Docket Nos. 01-92, 96-45, GN Docket No. 09-51, WT Docket No. 10-208, Third Order on Reconsideration, (May 14, 2012), ¶ 10.

<u>b.seamans@kcc.ks.gov</u> and <u>s.reams@kcc.ks.gov</u>, concurrent with the filing. The annual "ETC Certification Files" may be downloaded from the Commission's website at: <u>https://kcc.ks.gov/telecommunications/service-provider-forms</u>.

BACKGROUND:

The Federal Telecommunications Act, § 254(e), requires that carriers receiving federal high-cost support shall use the support "*only for the provision, maintenance, and upgrading of facilities and services for which the support is intended.*" (Emphasis added). The FCC delegated responsibility for oversight of § 254(e) to the States.

For Kansas' high-cost ETCs to be eligible to receive federal high-cost support in 2023, the Commission must send a letter to the FCC and USAC by October 1, 2022, stating each ETC named in its letter provided certification that it used its federal high-cost support in the prior year (2021) and will use its federal high-cost support in the following year (2023) in accordance with § 254(e). Specifically, § 54.314(a), states,

States that desire eligible telecommunications carriers to receive support pursuant to the high-cost program must file an annual certification with the Administrator and the Commission stating that *all federal high-cost support* provided to such carriers within that State was used in the preceding calendar year and will be used in the coming calendar year only for the provision, maintenance, and upgrading of facilities and services for which the support is intended. High-cost support shall only be provided to the extent that the State has filed the requisite certification pursuant to this section. [Emphasis added].

Carriers are to certify all federal high-cost support receipts,² therefore, to ensure Staff's review and the Commission's decisions regarding certification meet the obligation to certify *all* federal high-cost support, an ETC should report all federal high-cost support (i.e. ACAM) and not allocate its federal high-cost support. Staff's review and recommendations regarding ETC certification take into consideration that federal high-cost support may be provided for both voice and broadband services.³

For KUSF support certification purposes, the Commission requires an ETC provide information documenting that it appropriately spent its KUSF support and will continue to spend its KUSF support appropriately.⁴

² Federal high-cost support includes: legacy support, safety valve support, Connect America Cost Model support, Connect America Fund support, Alternative Connect America Model support, Rural Broadband Experiment support, and Rural Digital Opportunity Fund support. Any ETC that will receive RDOF support in 2022 and/or 2023 must certify the receipt and use of the support.

³ This Docket is to address the annual certification of an ETC's federal high-cost support. Staff's recommendation for an ETC to report all federal high-cost support for certification purposes is not intended to address whether or, how, an ETC's federal high-cost support should be treated in a company-specific proceeding.

⁴ Order Adopting Staff Workshop Report and Issue Resolutions and Soliciting Additional Comments, Docket No. 08-GIMT-154-GIT, Jan. 30, 2009.

ANALYSIS:

Kansas ETC Certification Forms

The Forms and Instructions ETCs will use to certify their Federal and Kansas high-cost support are as follow:

Attachment <u>No.</u>	Description
1	Certification Form for federal High-Cost and KUSF Support
2a	Kansas' Test for Certification for Incumbent Local Exchange Carriers (ILECs)
2b	Kansas' Test for Certification for ILECs - Illustrative Data
3a	Kansas' Test for Certification for Competitive ETCs
3b	Kansas' Test for Certification for Competitive ETCs - Illustrative Data
4	Narrative Report for New Investments
5	Additional ETC Requirements Adopted in Docket No. 06-GIMT-446-GIT
6	Certification Instructions

Attachment 6 contains the Instructions for completing Attachments 1-5.

- ILECs that received in 2021 and/or will receive federal high-cost support and/or KUSF support in 2023 should complete Attachments 1, 2a, 4, and 5.
- Competitive ETCs that received high-cost support in 2021 and/or will receive federal high-cost support in 2023 need to complete Attachments 1, 3a, 4, and 5.
- Lifeline-Only ETCs need to complete only Attachment 5.

Attachments 2b and 3b are provided for illustration purposes only to assist in the completion of the cost reports in 2a and 3a. Additionally, since Competitive ETCs are eligible to receive federal high-cost support in Southwestern Bell Telephone Company d/b/a AT&T Kansas (AT&T) exchanges, a Competitive ETC will need to include and certify any federal high-cost support received for AT&T's exchange on Attachments 3a and 4.⁵

Staff notes that in the past,⁶ many ETCs reported the net amount of KUSF received after deducting its assessments owed to the Fund. An ETC's statutory requirement to contribute to the KUSF is separate and distinct from its Kansas high-cost support and, therefore, the gross amount of KUSF support received should be reported on Attachments 2a and 3a.

Staff Exhibit 1 includes the amount of high-cost KUSF support disbursed to each ETC in 2021. This amount should be reported as the amount of KUSF high-cost support received in 2021. If the carrier believes a different amount should be reported, it should contact Staff.

⁵ The Commission's Order, Docket No. 07-GIMT-498-GIT, dated Aug. 9, 2007, reaffirmed its previous decision not to certify competitive ETCs' expenditures and investments of federal legacy high-cost support in non-supported areas, which were areas served by AT&T, except to the extent the competitive ETCs can justify an allocation of a portion of expenditures and investments of federal high-cost support to serve a supported area. The federal high-cost Connect America Fund and Rural Digital Opportunity Fund provide support specifically for census blocks in AT&T's and CenturyLink's service area; therefore, expenses and investments related to that funding must be reported.

⁶ See Docket No. 18-GIMT-394-ETC.

<u>RECOMMENDATION:</u>

Staff recommends the Commission open a docket to collect the required filings and to determine whether the Commission should certify to the FCC and USAC that all federal high-cost support provided to ETCs in Kansas was used in 2021 and will be used in 2023 in accordance with Section 254(e). The docket should further include a certification and analysis to ensure KUSF support was used in 2021 and will be used in 2023 appropriately.

Staff further recommends all ETCs download the annual "ETC Certification Files" from the Commission's website at: <u>https://kcc.ks.gov/telecommunications/service-provider-forms</u>. The Commission require ETCs and competitive ETCs to submit their ETC certifications and the required worksheets, on or before July 1, 20222. Each company should be directed to submit a separate filing, with Attachments, and email copy of the supporting files, in Excel format, for Attachments 2-4 to <u>b.seamans@kcc.ks.gov</u> and <u>s.reams@kcc.ks.gov</u>. **Carriers should be reminded that late or incomplete filings may result in fines or penalties.**

KUSF High-Cost Support Paid to ETCs January - December 2021

(Annual total should match amount reported. Include explanation for any variance)

Company	A	Jan Dec. 2021 Jan - Feb. 21 Annual Total Total (A = B + C + D) (B)			March -June 21 Total (C)		July - Dec. 21 Total (D)	
Bluestem (1)	\$	-	\$	-	\$	-	\$	-
Blue Valley	+	1,502,343	+	213,601	+	515,091	*	773,651
Columbus		-		-		-		-
Consolidated Communications of Kansas								
f/k/a Bluestem & Sunflower (1, 2)		-		-		-		-
Consolidated Communications of Missouri								
f/k/a FairPoint-MO (3)		-		-		-		-
Craw-Kan		2,062,787		283,709		711,074		1,068,004
Cunningham		796,811		106,551		276,088		414,172
Elkhart		1,043		449		183		411
Golden Belt		1,639,603		222,342		566,665		850,596
Gorham		508,356		67,876		176,163		264,317
H & B		633,502		84,709		219,491		329,302
Haviland		-		-		-		-
Home		513,557		68,963		177,794		266,800
JBN		568,500		77,410		196,350		294,740
KanOkla		635,351		86,169		219,559		329,623
LaHarpe		-		-				-
Madison		208,175		27,885		72,111		108,179
Mokan						-		
Moundridge		-		-		-		-
Mutual		201,364		26,965		69,732		104,667
Peoples		448,842		60,109		155,481		233,252
Pioneer		3,295,993		445,850		1,140,057		1,710,086
Rainbow		730,777		97,670		253,042		380,065
Rural		2,442,185		330,897		844,515		1,266,773
S & A		319,929		43,222		110,675		166,032
S & T		1,088,122		145,744		376,927		565,451
South Central		212,104		28,537		73,345		110,222
Southern Kansas		1,099,458		147,250		380,822		571,386
Totah		217,344		29,564		75,112		112,668
Tri-County		1,216,211		162,694		421,213		632,304
Tri-County - Council Grove		889,405		119,320		307,912		462,173
Twin Valley		3,212,904		427,754		1,114,060		1,671,090
United Telephone Assoc.		1,486,050		205,136		512,318		768,596
Wamego		1,467,983		196,486		508,599		762,898
Wheat State		562,449		75,201		194,698		292,550
Wilson		672,779		90,080		233,071		349,628
Zenda		274,220		36,722		94,995		142,503
United Telephone Companies of Kansas		,0		20,,22		,. > 0		1.2,000
d/b/a CenturyLink (4)		8,901,937		1,296,403		3,054,136		4,551,398
• • • • • • • • • • • • • • • • • • • •	\$	37,810,084	\$	5,205,268	\$	13,051,279	\$	19,553,537

Notes:

(1) Bluestem Telephone Company and Sunflower Telephone Company merged into Consolidated Communications of Kansas,

(2) Sunflower Telephone Company changed its name to Consolidated Communications of Kansas, effective January 1, 2019.

(3) FairPoint-MO changed its name to Consolidated Communications of Missouri, effective January 1, 2019. Docket No. 19-

(4) Reflects KUSF support paid to CenturyLink. Includes prior year KUSF & CAF Support adjustments paid duirng the year.

THE STATE CORPORATION COMMISSION OF THE STATE OF KANSAS

Before Commissioners:	Dwight D. Keen, Ch Susan K. Duffy, Co Andrew J. French, Co	mmissioner	
In the Matter of Certification of with Section 254(e) of the Fede Telecommunications Act of 199 Certification of Appropriate Us Universal Service Fund Suppor	ral) 96 and) e of Kansas)	Docket No. 22-GIN	1T-455-GIT

SECTION 254(e) CERTIFICATION FEDERAL HIGH-COST UNIVERSAL SERVICE SUPPORT FCC Docket Reference: CC Docket No. 96-45 and KANSAS UNIVERSAL SERVICE FUND SUPPORT (Please type or print legibly) (Circle all Federal and Kansas Support Received)

1.	Му	title	is	of
				(Company/Cooperative). In this capacity, I am in a position
of authority to	o direct hov	v federal ł	nigh-cost	Universal Service Fund (USF), including Legacy or Frozen high-
cost Loop su	upport (HC	L/FHCS),	Safety	Valve support (SVS), Connect America Cost Model (CACM)
support, Con	nect Ameri	ca Fund	(CAF I/C	CAF II) support, Alternative Connect America Cost Model (A-
CAM/ACAN	1 II) suppo	rt, Rural	Broadba	nd Experiment support (RBE), Rural Digital Opportunity Fund
(RDOF) supp	oort, and/or	Kansas U	Jniversal	Service Fund (KUSF) support received will be used and by this
certification	I am bindi	ng		(Company/Cooperative) to the statements
made in this	certificatior	1.		
2.				(Company/Cooperative) was named as
an Eligible T	elecommur	nications (Carrier (l	ETC) by the Kansas Corporation Commission (KCC) for federal
support pu	rposes in	n Dock	et No.	by order dated
		_ and K	USF sup	port purposes in Docket No by order
dated				

Docket No. 22-GIMT-455-GIT Attachment 1

3. By this affidavit, I certify that all federal high-cost USF, including HCL, FHCS, SVS, CACM, CAF I/CAF II, A-CAM/ACAM II, RBE, RDOF, and/or KUSF received by _______(Company/Cooperative) was used in the proceeding calendar year 2021 and will be used in the new calendar year 2023 *only* for the provision, maintenance, and upgrading of facilities and services for which the support is intended, consistent with Section 254(e) of the Federal

Telecommunications Act, and/or Kansas statutes and KCC requirements.

I certify under penalty of perjury under the laws of the state of Kansas that the foregoing is true and correct. (Pursuant to Kan. Stat. Ann. 53-601.)

Signature

Printed/Typed Name

Executed on _____ date.

Email address:

Company Name:

Company Name.				
	DATA YEAR:		2021	
	LINE		GULATED MOUNT	
WORKING LOOPS				
1. Total Loops	(060)			
2. Category 1.3 Loops	(070)			
3. Consumer Broadband-only Loops	(090)			
NVESTMENT** Remove all BLS only investments				
1. Plant Accounts				
a. Acct 2001 - Telephone Plant in Service	(160)			
2. Selected Plant Accounts				
a. Acct 2210 - Central Office Switching	(230)			
b. Acct 2220 - Operator System Equipment	(235)			
c. Acct 2230 - Central Office Transmission	(240)			
d. Total Central Office Equip e. Circuit Equip Cat 4.13	(245) (250)	Ф	-	
f. Acct 2410 - Cable & Wire Facilities Total	(255)			
MORTIZABLE TANGIBLE ASSETS				
Acct. 2680 - Tangible Assets	(800)	\$	-	
Acct. 2680 (2230) - Central Office Transmission	(805)			
Acct. 2680 (2230) - Cat. 4.13 Central Office Transmission	(810)			
Acct. 2680 (2410) Cable & Wire Facilities	(815)			
Acct. 2680 (2410) - Cable & Wire Facilities - Cat 1 Acct. 6560 (2680) Dep & Amort	(820) (830)			
Acci. 0500 (2000) Dep & Amon	(830)			
PART 36 - COST STUDY DATA				
1. Acct. 2410 - Cost Study Avg C&WF	(700)			
2. Cost Study Avg C&WF Cat 1	(710)			
3. C&WF CAT 1 Factor		:	#DIV/0!	
4. COE CAT 4.13 Factor		:	#DIV/0!	
5. Switching Factor			1.000000	

Company Name:

	DATA YEAR:	2021	
or the Following Lines, Use Gross Additions for Plan xpenses for the Test Year	t and Annual A	amounts for	
Apenses for the rest rear			
VESTMENT, EXPENSE AND TAXES**		REGULATED	
emove all BLS only amounts	LINE	AMOUNT	
1. Selected Plant Accounts			
a. Acct 2230 - Central Office Transmission	(240)		
b. Total Central Office Equip	(245)		
c. Acct 2410 - Cable & Wire Facilities Total	(255)		
2. Expenses - Plant Specific Exp	(005)		
a. Acct 6110 - Network Support Total	(335)		
b. Acct 6110 - Network Support Benefits	(340)		
c. Acct 6110 - Network Support Rents	(345)		
d. Acct 6120 - General Support Total	(350)		
e. Acct 6120 - General Support Benefits	(355)		
f. Acct 6120 - General Support Rents	(360)		
g. Acct 6210 - Central Office Switching Total	(365)		
h. Acct 6210 - Central Office Switching Potal	· · ·		
5	(370)		
i. Acct 6210 - Central Office Switching Rents	(375)		
j. Acct 6220 - Operator Systems Total	(380)		
k. Acct 6220 - Operator Systems Benefits	(385)		
I. Acct 6220 - Operator Systems Rents	(390)		
m. Acct 6230 - Central Office Transmission Total	(395)		
	· · ·		
n. Acct 6230 - Central Office Transmission Benefits	(400)		
o. Acct 6230 - Central Office Transmission Rents	(405)	<u> </u>	
p. Total - Central Office (Acct. 6210 - 6230)	(410)	\$-	
q. Acct 6410 - Cable & Wire Facilities	(430)		
r. Acct 6410 - Cable & Wire Facilities Benefits	(435)		
s. Acct 6410 - Cable & Wire Facilities Rents	(440)		
t. Total Plant Specific Expense (Accts. 6110 - 6410)	(445)	\$ -	
3. Expenses - Plant Non Specific Exp			
a. Acct 6530 - Network Operations	(450)		
b. Acct 6530 - Network Operations Benefits	(450)		
D. AUG 0000 - NELWORK OPERALIONS DEHEILS	(455)		
4. Depreciation & Amortization Exp			
a. Acct 6560 (#2210) - Central Office Switching	(510)		
b. Acct 6560 (#2220) - Operator Systems	(515)		
c. Acct 6560 (#2230) - Central Office Transmission	(520)		
d. Acct 6560 (#2210-2230) - Total	(525)	\$ -	
e. Acct 6560 (#2410) - Cable & Wire Facilities	(530)		
5. Corporate Operating Expenses			
a. Acct 6710 - Executive & Planning	(535)		
b. Acct 6710 - Executive & Planning Benefits	(540)		
c. Acct 6720 - General Admin	(550)		
d. Acct 6720 - General Admin Benefits	(555)		
e.Total Corporate Operating Expense	· · · / _	\$ -	
(line 535+550)	(565)		
Other Expenses and Revenues			
a. Benefits Portion	(600)		
	· · ·		
b. Rents Portion	(610)	-	
tal Expenses (Excluding Depreciation)	=	\$ -	
7. Operating Taxes	-		
a. Acct 7200	(650)		

22-GIMT-455-GIT
Attachment 2a

Company Name:		
	DATA YEAR:	2021
Test for use of FUSF & KUSF		
CAPITAL: 1. Category 1 C&WF		#DIV/0!
2. Category 4.13 COE and Switching		#DIV/0!
MAINTENANCE: 3. CWF - MAINT. EXP.		#DIV/0!
4. COE - MAINT. SW		-
5. COE - MAINT-OP SYSTEM		-
6. COE - MAINT TRANS.		#DIV/0!
7. CWF - NETWORK SUPPORT 8. COE - NETWORK SUPPORT		#DIV/0! #DIV/0!
9. CWF GENERAL SUPPORT 10. COE GENERAL SUPPORT		#DIV/0! #DIV/0!
20. CWF NETWORK OPERATION 21. COE NETWORK OPERATION		#DIV/0! #DIV/0!
22. CWF EXEC. & PLANNING 23. COE EXEC. & PLANNING		#DIV/0! #DIV/0!
24. CWF GENERAL ADMIN. 25. COE GENERAL ADMIN.		#DIV/0! #DIV/0!
26. CWF OPERATING TAXES 27. COE OPERATING TAXES		#DIV/0! #DIV/0!
28. CWF BENEFITS - TTL OPER EXP 29. COE BENEFITS - TTL OPER EXP		#DIV/0! #DIV/0!
30. CWF RENTS - TTL OPER EXP 31. COE RENTS - TTL OPER EXP		#DIV/0! #DIV/0!

Г

Company Name	:			
	DATA YEAR:	2021		
A. Total Cash Expenditures Associated with USF		#DIV/0!		
B. Certified Federal USF Receipts:				
B1. High Cost Loop / Frozen High Cost Support (HCL/FHCS)	\$-		
B2. Safety Valve Support for acquired Exch. (SVS)		-		
B3. Connect America Cost Model (CACM)		-		
B4. Alternative Connect America Model (ACAM/ACAM II) B5. Connect America Fund (CAF)		-		
B6. Rural Digital Opportunity Fund		-		
B7. Rural Broadband Experiment (RBE)		_		
B8. Total Federal USF Receipts		\$-	_	
•			=	
C.Gross KUSF Receipts (do not deduct KUSF assessmen	ts paid)	\$ -	=	
D. Total FUSF and KUSF Receipts		\$-	_	
E. Do Expenditures Exceed FUSF Receipts?	#DIV/0!			
Amount Expenditures Exceed Certified FUSF		#DIV/0!	[A - B8]	
(negative number means FUSF exceeds Expenditures)				
F. Do Expenditures Exceed FUSF & KUSF Receipts?	#DIV/0!			
Amount Expenditures Exceed Certified FUSF & KUSF (negative number means FUSF & KUSF exceeds Expenditu		#DIV/0!	[A - D]	
Please provide the following information:				
	Contact:			
	Title:			

Company Nar	me: <u>ABC Teleph</u>	one Company
	DATA YEAR	2021
	LINE	REGULATED AMOUNT
WORKING LOOPS		
1. Total Loops	(060)	9,552
2. Category 1.3 Loops	(070)	9,262
3. Consumer Broadband-only Loops	(090)	500
INVESTMENT** Remove all BLS only investments		
1. Plant Accounts		
a. Acct 2001	(160)	\$ 26,978,955
2. Selected Plant Accounts		
a. Acct 2210 - Central Office Switching	(230)	5,247,838
b. Acct 2220 - Operator System Equipment	(235)	0
c. Acct 2230 - Central Office Transmission	(240)	5,962,811
d. Total Central Office Equip	(245)	
e. Circuit Equip Cat 4.13	(250)	4,061,618
f. Acct 2410 - Cable & Wire Facilities Total	(255)	13,819,015
AMORTIZABLE TANGIBLE ASSETS	()	
Acct. 2680 - Tangible Assets	(800)	0
Acct. 2680 (2230) - Central Office Transmission	(805)	0
Acct. 2680 (2230) - Cat. 4.13 Central Office Transmission	(810)	0
Acct. 2680 (2410) Cable & Wire Facilities	(815)	0
Acct. 2680 (2410) - Cable & Wire Facilities - Cat 1	(820)	0
Acct. 6560 (2680) Dep & Amort	(830)	0
PART 36 - COST STUDY DATA		
1. Acct. 2410 - Cost Study Avg C&WF	(700)	11,811,817
2. Cost Study Avg C&WF Cat 1	(710)	11,718,782
3. C&WF CAT 1 Factor		0.992124
4. COE CAT 4.13 Factor		0.362300
5. Switching Factor		1.000000

Company Nar	me: <u>ABC Teleph</u>	one Company Inc.	
	DATA YEAR	2021	
	LINE	REGULATED AMOUNT	
For the Following Lines, Use Gross Additions for Plant an			
for the Test Year			
INVESTMENT, EXPENSE AND TAXES**		REGULATED	
Remove all BLS only amounts	LINE	AMOUNT	
1. Selected Plant Accounts	(0.40)	400.000	
 a. Acct 2230 - Central Office Transmission b. Total Central Office Equip 	(240) (245)	198,228 480,061	
	(240)	400,001	
c. Acct 2410 - Cable & Wire Facilities Total	(255)	436,274	
2. Expenses - Plant Specific Exp			
a. Acct 6110 - Network Support Total	(335)	12,628	
b. Acct 6110 - Network Support Benefits	(340)	1,362	
c. Acct 6110 - Network Support Rents	(345)	256	
d. Acct 6120 - General Support Total	(350)	211,447	
e. Acct 6120 - General Support Benefits	(355)	8,068 15 114	
f. Acct 6120 - General Support Rents g. Acct 6210 - Central Office Switching Total	(360) (365)	15,114 236,427	
h. Acct 6210 - Central Office Switching Benefits	(303)	36,157	
i. Acct 6210 - Central Office Switching Benefits	(375)	2,922	
j. Acct 6220 - Operator Systems Total	(380)	2,322	
k. Acct 6220 - Operator Systems Benefits	(385)	Ő	
I. Acct 6220 - Operator Systems Rents	(390)	0	
m. Acct 6230 - Central Office Transmission Total	(395)	108,923	
n. Acct 6230 - Central Office Transmission Benefits	(400)	14,821	
 Acct 6230 - Central Office Transmission Rents 	(405)	1,222	
p. Total - Central Office (Acct. 6210 - 6230)	(410)	\$ 345,350	
q. Acct 6410 - Cable & Wire Facilities	(430)	882,320	
r. Acct 6410 - Cable & Wire Facilities Benefits	(435)	124,429	
s. Acct 6410 - Cable & Wire Facilities Rents	(440)	63,079	
t. Total Plant Specific Expense (Accts. 6110 - 6410)	(445)	\$ 1,451,745	
3. Expenses - Plant Non Specific Exp	(450)		
a. Acct 6530 - Network Operations	(450)	287,767	
b. Acct 6530 - Network Operations Benefits	(455)	45,519	
4. Depreciation & Amortization Exp	(540)	200 405	
a. Acct 6560 (#2210) - Central Office Switching b. Acct 6560 (#2220) - Operator Systems	(510) (515)	382,435 0	
c. Acct 6560 (#2220) - Central Office Transmission	(520)	297,063	
d. Acct 6560 (#2210-2230) - Total	(525)	679,498	
e. Acct 6560 (#2410) - Cable & Wire Facilities	(530)	677,375	
5. Corporate Operating Expenses			
a. Acct 6710 - Executive & Planning	(535)	73,579	
b. Acct 6710 - Executive & Planning Benefits	(540)	17,078	
c. Acct 6720 - General Admin	(550)	428,472	
d. Acct 6720 - General Admin Benefits	(555)	46,933	
e.Total Corporate Operating Expense (line 535+550)	(565) \$	\$ 502,051	
6. Other Expenses and Revenues	·		
a. Benefits Portion	(600)	425,974	
b. Rents Portion	(610)	82,594	
Fotal Expenses (Excluding Depreciation) 7. Operating Taxes		\$ 2,241,563	
a. Acct 7200	(650)	1,073,834	
a. Acci /200	(650)	1,073,834	

Company Name			
	DATA YEAR	2021	
	LINE	REGULATED AMOUNT	
Test for use of FUSF and KUSF			
CAPITAL: 1. Category 1 C&WF		432,838	
2. Category 4.13 COE and Switching		455,759	
MAINTENANCE: 3. CWF - MAINT. EXP.		689,340	
4. COE - MAINT. SW		197,348	
5. COE - MAINT-OP SYSTEM		0	
6. COE - MAINT TRANS.		63,266	
7. CWF - NETWORK SUPPORT 8. COE - NETWORK SUPPORT		5,595 3,799	
9. CWF GENERAL SUPPORT 10. COE GENERAL SUPPORT		95,673 64,963	
20. CWF NETWORK OPERATION 21. COE NETWORK OPERATION		123,106 83,591	
22. CWF EXEC. & PLANNING 23. COE EXEC. & PLANNING		28,713 19,496	
24. CWF GENERAL ADMIN. 25. COE GENERAL ADMIN.		193,891 131,655	
26. CWF OPERATING TAXES 27. COE OPERATING TAXES		545,701 370,541	
28. CWF BENEFITS - TTL OPER EXP 29. COE BENEFITS - TTL OPER EXP		216,472 146,988	
30. CWF RENTS - TTL OPER EXP 31. COE RENTS - TTL OPER EXP		41,973 28,500	

Company Name: <u>ABC Telephone Company Inc.</u>					
	DATA YEAR		2021		
	LINE	R	EGULATED AMOUNT		
A. Total Cash Expenditures Assd with USF		\$	3,939,208		
B. Certified Federal USF Receipts: B1. High Cost Loop / Frozen High Cost Support (HCL/FHCS) B2. Safety Valve Support for acquired Exch. (SVS) B3. Connect America Cost Model (CACM) B4. Alternative Connect America Model (ACAM/ACAM II)		\$	2,000,000		
B5. Connect America Fund (CAF) B6. Rural Digital Opportunity Fund B7. Rural Broadband Experiment (RBE)					
B8. Total Federal USF Receipts C.Gross KUSF Receipts (do not deduct KUSF assessments paid)		\$	2,000,000 1,000,000		
D. Total FUSF and KUSF Receipts		\$	3,000,000		
E. Do Expenditures Exceed FUSF Receipts? Amount Expenditures Exceed Certified FUSF (negative number means FUSF exceeds Expenditures)	Yes	\$	1,939,208	[A - B8]	
F. Do Expenditures Exceed FUSF & KUSF Receipts? Amount Expenditures Exceed Certified FUSF & KUSF (negative number means FUSF & KUSF exceeds Expenditures)	Yes		939,208	[A - D]	
Please provide the following information:	Contact: John Smith Title: Accountant				
	Phone No.:	785	-555-1234		
	E-Mail:	jsmi	th@wtci.com		

Competitive ETC Investment and Expense Test for USF Certification

Company Name :						_
All CETCs must complete this form to receive certification for its use of additional pages, if necessary. If you have any questions, please email th	11	· •				ements. Please attach
	Data Year		2021]		
		_				
			AMOUNT FOR KANSAS	ALLOCATION PERCENT	F CODE (see Notes)	USF AMOUNT FOR FUSF AREAS (INCLUDE SWBT/AT&T Area if support is received for the area)
			А	В	С	D=AxB
FUSF WORKING LOOPS/LINES <u>NEW INVESTMENTS:</u> 1. SWITCHING 2.OUTSIDE PLANT (LOCAL LOOPS, CELL SITES)(1) SUBTOTAL NEW INVESTMENTS EXPENSES:		\$				- - \$
EXPENSES: 3. SWITCH MAINTENANCE 4. OUTSIDE PLANT MAINTENANCE 5. NETWORK SUPPORT 6. ADMINISTRATIVE EXPENSE SUBTOTAL EXPENSES		\$		-		- - - \$
A. TOTAL CASH EXPENDITURES ASSD WITH USF		\$	-	-		\$-
B. CERTIFIED FUSF RECEIPTS FOR CETCS B1. Frozen High Cost Support B2. Mobility Fund Support B3. Rural Broadband Experiments Fund B4. CAF II Support B5. Rural Digital Opportunity Fund B5. Total Certified Federal USF Receipts		\$	-			\$ - <u>\$ -</u>
C. DO EXPENDITURES EXCEED FUSF RECEIPTS? (negative number means FUSF exceeds Expenditures)	No	\$	-	-	No	\$
Notes: 1) Exclude the cost of transport between switches (dial-tone and/or tandem). 2) Allocation Codes (describe how the costs are allocated): [<i>the following are e</i> a. Based on number of switched MOUs from USF supported cell sites. b. Based on actual expenditures at USF cell sites. An allocation of USF area to (i.e. 200,000 investment at Cell Site A, which serves 80% USF supported area, c. Based on percent of USF served areas to all areas.	o total serve	d area	is applied at each ce	II site.		
Contact Nam	e:			Title:		
Phone No.	.:					

Example **CETC Investment and Expense Test for USF Certification**

Company Name : Everyday Telephone Company, Inc.

All CETCs must complete this form to receive certification for its use of FUSF support, pursuant to 47 C.F.R. § 54.314 and KCC Requirements. Please attach additional pages, if necessary. If you have any questions, please email the KCC Staff at b.seamans@kcc.ks.gov or s.reams@kcc.ks.gov. Data Year 2021 FUSF AMOUNT CODE AMOUNT FOR ALLOCATION FOR KANSAS PERCENT (see Notes) FUSF AREAS (INCLUDE SWBT/AT&T Area if support is received for the area) В С D=AxB A FUSF WORKING LOOPS/LINES 50,000 N/A 17,500 NEW INVESTMENTS: 1. SWITCHING 5,000,000 35.00% 1,750,000 а 2.OUTSIDE PLANT (LOCAL LOOPS, CELL SITES)(1) 7,000,000 62.00% 4,340,000 b SUBTOTAL NEW INVESTMENTS 12,000,000 6,090,000 EXPENSES: 3. SWITCH MAINTENANCE 1,500,000 75.00% 1,125,000 а 4. OUTSIDE PLANT MAINTENANCE 2,080,000 4,000,000 52.00% с 5. NETWORK SUPPORT 500,000 52.00% 260,000 с 6. ADMINISTRATIVE EXPENSE 75.00% 300,000 400,000 а SUBTOTAL EXPENSES 6,400,000 3,765,000 18,400,000 A. TOTAL CASH EXPENDITURES ASSD WITH USF 9,855,000 **B. CERTIFIED FUSF RECEIPTS FOR CETCS** B1. Frozen High Cost Support 83,500 100% 83,500 \$ B2. Mobility Fund Support B3. Rural Broadband Experiments Fund B4. CAF II Support B5. Rural Digital Opportunity Fund B6. Total Certified Federal USF Receipts 83,500 C. DO EXPENDITURES EXCEED FUSF RECEIPTS? 18,400,000 9,771,500 Yes \$ (negative number means FUSF exceeds Expenditures) Notes: 1) Exclude the cost of transport between switches (dial-tone and/or tandem). 2) Allocation Codes (describe how the costs are allocated): [the following are examples only, not a complete list.] a. Based on number of switched MOUs from USF supported cell sites. b. Based on actual expenditures at USF cell sites. An allocation of USF area to total served area is applied at each cell site. (i.e. 200,000 investment at Cell Site A, which serves 80% USF supported area, results in 160,000 of USF dollars.) c. Based on percent of USF served areas to all areas. Contact: Robert Jones Title: Accountant Phone No.: 316-555-5555 E-Mail: rjones@edtc.com

Narrative Report for New Investments

ETC Certification for Use of USF Support Provided to the Kansas Corporation Commission

Company Name: _____ Data Year: _____2021

					Amount Used		
					in the USF		
		Cash	Allocation		Supported		
Town or Exchange	Description of Improvement	Investment	%	Notes	Areas		
A	В	С	D	E	F=CxD		
Subtotal		\$-			\$-		
Total		\$-			\$		
NOTEO							
NOTES:					I		
This total amount should match the New Investment							
	Subtotal on the USF Certification Form - Attachment 2a LINES						
	(245 & 255).						

Contact:	Phone No.:	
Title:	E-Mail:	

Narrative Report for New Investments

ETC Certification for Use of **USF** Support Provided to the Kansas Corporation Commission

Carrier Name:	0	Supplemental
Data Year:	2021	Pages

					Amount Used in the USF
		Cash	Allocation		Supported
Town or Exchange	Description of Improvement	Investment	%	Notes	Areas
A	В	C	D	E	F=CxD
		-			
Subtotal		\$-			\$-

Annual ETC Certification of Requirements Imposed by the Commission in Docket Number 06-GIMT-446-GIT

1. Did your company experience any outage in the prior calendar year, as that term is defined in 47 C.F.R. § 4.5, of at least 30 minutes in duration for each service area in which an Eligible Telecommunications Carrier is designated for any facilities it owns, operates, leases, or otherwise utilizes that potentially affect: (i) at least 10% of the end users served in a designated service area; or (ii) a 911 specialty facility as defined in 47 C.F.R. § 4.5(e)?

(Yes/No)____. IF YES, PLEASE COMPLETE THE FOLLOWING:

Date and time of Onset of the Outage	Description of the Outage and its Resolution	Particular services affected	Geographic Areas Affected	Steps Taken to Prevent a Similar Situation in the Future	Number of Customers Affected

(If necessary, please provide additional pages.)

2. Please provide the number of requests for service from potential customers within the recipient's service areas that were unfulfilled during the prior calendar year. If applicable, please explain how your company attempted to provide service to those potential customers.

^{3.} Please provide the number of complaints per 1,000 connections (fixed or mobile) in the prior calendar year.

22-GIMT-455-GIT Attachment 5

4. A wireline ETC must certify that it is in compliance with the Commission's quality of service standards and a wireless ETC must certify that it is in compliance with the CTIA Code. **Please complete the following, as applicable to your company:**

QUALITY OF SERVICE <u>WIRELINE</u> ANNUAL CERTIFICATION KCC Docket Reference: 06-GIMT-446-GIT

(Please type or print legibly)

My title is of the (Company/ 1. Cooperative). In this capacity, I am in a position of authority to certify whether the Company/ Cooperative is complying with required quality of service standards. I am binding (Company/Cooperative) to the statements made in this certification. By this affidavit, I certify that (Company/ Cooperative) is in 2. compliance with the Commission's quality of service standards as adopted in Docket No. 191,206-U. I certify under penalty of perjury under the laws of the state of Kansas that the foregoing is true Kan. Stat. 53-601.) and correct. (Pursuant to Ann. Executed on (date).

Signature

Printed/Typed Name

QUALITY OF SERVICE <u>WIRELESS</u> ANNUAL CERTIFICATION KCC Docket Reference: 06-GIMT-446-GIT

(Please type or print legibly)

 1. My title is ______ of the ______ (Company/

 Cooperative). In this capacity, I am in a position of authority to certify whether the Company/

 Cooperative is complying with required quality of service standards. I am binding ________ (Company/Cooperative) to the statements made in this certification.

 2. By this affidavit, I certify that

compliance with the CTIA Code.

I certify under penalty of perjury under the laws of the state of Kansas that the foregoing is true and correct. (Pursuant to Kan. Stat. Ann. 53-601.) Executed on (date).

Signature

Print / Typed Name

5. Each ETC must certify that it will be able to function in an emergency as set forth in 47 C.F.R 54.202(a)(2).

ABILITY TO FUNCTION IN AN EMERGENCY ANNUAL CERTIFICATION KCC Docket Reference: 06-GIMT-446-GIT (Please type or print legibly)

 1. My title is ______ of the ______

 (Company/ Cooperative). In this capacity, I am in a position of authority to certify whether the Company/ Cooperative is able to function in an emergency. I am binding _______ (Company/Cooperative) to the statements made in this certification.

 2. By this affidavit, I certify that ______ (Company/ Cooperative) is capable of functioning in an emergency. I certify under penalty of perjury under the laws of the state of Kansas that the foregoing

is true and correct. (Pursuant to Kan. Stat. Ann. 53-601.) Executed on (date).

Signature

Printed / Typed Name

6. 47 U.S.C. § 214(e)(1)(B) requires every ETC to advertise its services (including Lifeline services) throughout the service area for which it has been designated "using media of general distribution." **Please complete the following:**

Name of Media	Type of Media	Geographic Areas Reached	Dates Published

(If necessary, please attach additional pages.)

7. A competitive ETC must certify that it offers a local usage plan comparable to that of the incumbent LEC. Please provide a description of the local usage plan(s) that is comparable to that of the incumbent LEC and complete the certification.



COMPARABLE LOCAL USAGE PLAN ANNUAL CERTIFICATION KCC Docket Reference: 06-GIMT-446-GIT (Please type or print legibly)

is true and correct. (Pursuant to Kan. Stat. Ann. 53-601.) Executed on _____(date).

Signature

Printed/Typed Name

The Kansas Corporation Commission (KCC) requires every Eligible Telecommunications Carrier (ETC) to complete the ETC certification forms as part of the annual ETC certification process.

If you have any questions, please contact the Telecommunications Division at <u>b.seamans@kcc.ks.gov</u> or <u>s.reams@kcc.ks.gov</u>.

1. Line Definitions:

Working Loops for federal High-Cost Supported Services

Provide the line counts by incumbent local exchange carrier (ILEC) study area or wire center that were reported to the Universal Service Administrative Company (USAC) for the same year as the cost data is reported. <u>Category 1.3 loops and broadband only loops should be reported separately.</u>

2. Attachments 2 and 3 – ILEC ETC and Competitive ETC Investment and Expense Reports

a. ILEC ETC Report Format

Attachment 2a is used by Incumbent ETCs to report their use of federal high-cost support receipts for the prior year. The report is a modified version of the cost information submitted to USAC for legacy high-cost support, with the prior year data used to evaluate past certifications provided by the companies. Amounts reported should reflect the <u>amounts actually used</u> to provide universal service in the supported areas for which the support was paid.¹ Support should be segregated by the type of federal high-cost support received. Include all federal high-cost support.

KUSF support is required to be certified and, similar to federal support, KUSF support must be used to provide and maintain universal service. All Federal and KUSF highcost support reported should reflect the gross amount, not the net amount received after deducting assessments owed to the Fund. Lifeline support receipts should not be included in the amount of high-cost support received. The high-cost KUSF amount listed on Staff Exhibit 1 should be reported for KUSF high-cost support.

Attachment 2b is an example of how to complete Form 2a.

b. Competitive ETC (CETC) Report Format

Attachment 3a is used by CETCs to report their use of federal high-cost funds received in the prior year. Prior year data is used to evaluate past certifications provided by the companies. Amounts reported should reflect the <u>amounts actually expended</u> to provide

¹ Per 47 C.F.R. § 54.314, federal USF support, "will be used only for the provision, maintenance, and upgrading of facilities and services for which the support is intended." If investments or expenses are for service areas larger than the supported service areas, then allocations of the expenditures are required. See 2c Allocation Methods.

universal service in the supported areas for which the support was paid.² If no universal service support was received for the prior year, the company should file a statement to that effect. Cost information is split by new investment expenditures and expenses. This is compared to the amount of federal high-cost support received. **High-cost support reported should be the gross amount, not the net amount received after deducting assessments.**

Attachment 3b is an example showing how to complete Form 3a.

The <u>company should exclude the cost of transport between switches</u> to ensure consistent reporting with the costs submitted by the Incumbent ETCs. Once a call leaves the local switch, it is on the interoffice network and costs for those facilities are not included. The switch is the device that provides dial tone and/or switching the call to the proper location for termination. This can be a smart remote with stand-alone capability³ or a stand-alone/host switch.

c. Allocation Methods

The cost reports attempt to capture the cost to provide universal service and exclude certain types of investments and expenses. The FCC has deregulated some services, including voice messaging and inside wire; therefore, they should be excluded.

The allocation of new investments and expenses play an important role in properly identifying the costs associated with USF supported areas. Incumbent LECs utilize a series of allocation rules via Part 36 Separations Rules that are specific and documented. However, even ILECs may encounter situations where only a portion of their territory receives high-cost support.

CETCs may serve exchanges that are supported and areas that are not supported. Some costs may be specific to the supported area, while others may involve both areas. A number of valid methods are available to make these allocations. Below is a list of examples that will normally be acceptable in making allocations:

Outside plant projects -the supported areas' allocations can be determined as follow:

- 1. Identify the specific costs in supported areas and assign it as a qualified cost.
- 2. Determine the number of lines in the supported area versus the total lines served by the facilities. Do not include broadband-only use lines.
- 3. Determine the geographic area in the supported area versus the total area served (this method is especially applicable to cellular towers).
- 4. Calculate the percent of miles on a cable that serves a supported area versus the total miles to all the areas.

²Ibid.

 $^{^{3}}$ A smart remote with stand-alone capability is one that can still provide local calling even if its link to the host switch is severed.

5. Calculate the percent of fiber strands or cable pair that go to a supported area versus the total strands in service.

Expenses may be allocated based on the allocation determined for the related investment, or based on a percentage of lines or customers in the supported areas.

Maintenance expense may be allocated based on the number of items being maintained that are in the supported areas.

Switching may be allocated using the following methods:

- 1. Calculate the percent of Minutes of Use (MOU) for the lines in the supported area versus all minutes.
- 2. Calculate the percent of lines in the supported area versus all lines served by the switch.
- 3. Similar allocations could apply to circuit equipment used for switched access.

General rules to follow when deciding on the allocation method:

- 1. Allocations may be calculated by individual investment location, by region or for the whole state.
- 2. Companies may decide which methods work best based on the accounting and network information they have available.
- 3. Methods can vary for different types of investment or expense.
- 4. The method is one that is appropriate for the item being allocated (i.e. MOU would be appropriate for a switch allocation but not for a loop).
- 5. The allocation is based on measurable data.
- 6. The method captures a reasonable cost of the investment and/or expense.
- 7. The company should maintain consistency in the allocation methods used from year to year when providing data to the Commission. This will avoid gaming the system and provide the ability to make comparisons from year to year.
- 8. When a company changes an allocation method, it should be noted in the data submission, complete with rationale explaining why this new method is more appropriate. Also, the company should provide a calculation of what effect the new allocation would have on the prior year's report.

4. Attachment 4 - New Investments Utilizing High-Cost Support in Supported Areas

a. Report Format

For the prior calendar year, provide a description of the new investments in supported areas where the high-cost support was used. Please use a format similar to the *Narrative for New Investment Report*. The first example is for a wireless ETC and the second example is for a wireline ETC. It is acceptable to submit a mechanized report if it contains the essential information. Any projects over the threshold should be listed separately. Those projects less than the threshold should be combined into one or more line items. See 3b below for the threshold.

EXAMPLE of Narrative for New Investment Report

EXAMPLE of a WIRELESS COMPANY

Town or Exchange	Description of Improvement	Cash Investment	Allocation %	Notes	Amount Used in the USF Supported Areas
A	В	С	D	E	F=C x D
20 miles West of Oakley serving USF areas: Levant, Winona, and Russell Springs.		\$300,000	70%	[1]	\$210,000
	Switch Software Upgrade.	\$250,000	25%	[2]	\$50,000
TOTAL		\$550,000			\$260,000

NOTES

[1] Percent of the service area that is USF supported on geography served.

[2] Percent of switch that is USF supported based on lines served.

EXAMPLE of a WIRELINE COMPANY

Town or Exchange		Cash Investment	Allocation %	Notes	Amount Usec in the USF Supported Areas
A		С	D	E	F=C x D
Buffalo, Quincy, Toronto	Replaced OSP with digital line carrier and fiber feeder	\$1,250,000	100%	[1]	\$1,250,000
		\$800,000	50%	[2]	\$400,000
TOTAL		\$2,050,000			\$1,650,000

NOTES

[1] All of the exchanges in this project are USF supported.

[2] Percent of lines served by the fiber ring in the USF supported

exchanges.

The objective of this report is to identify that new investment is being spent to benefit supported areas. Listing individual exchanges that will benefit will help meet this purpose.

<u>b. Threshold</u> - For companies spending less than \$10M in new projects in Kansas, use \$200,000 as the project threshold. For companies spending \$10M or more, use \$500,000 as the project threshold. It is acceptable to provide more detail than the threshold requires if it helps identify which supported areas are receiving benefit.

5. Attachment 5 - Annual Certification of Requirements Imposed by the Commission in Docket Number 06-GIMT-446-GIT.

Provide the information requested on the Attachment. Attach additional pages, as necessary. All ETCs must complete Questions 1-6. Only Competitive ETCs need to complete Question 7. If the answer to a question is zero, please report zero and not N/A.

22-GIMT-455-GIT

I, the undersigned, certify that a true copy of the attached Order has been served to the following by means of

electronic service on 03/31/2022

MONICA K AKIN, GENERAL COUNSEL NE COLORADO CELLULAR, INC. D/B/A VIAERO WIRELESS 1224 W PLATTE AVE FORT MORGAN, CO 80701 monica.akin@viaero.com

RICHARD BALDWIN, PRESIDENT HOME TELEPHONE COMPANY, INC. 211S MAIN ST BOX 8 GALVA, KS 67443 rbaldwin@hci-ks.com

STEVE BURKS, CHIEF OPERATING OFFICER AMG Technology Investment Group, LLC D/B/A NextLink Internet 95 Parker Oaks Lane Hudson Oaks, TX 76087 sburks@team.nxlink.com

JULIA REDMAN- CARTER, REGULATORY AND COMPLIANCE OFFICER BOOMERANG WIRELESS, LLC 3030 LYNDON JOHNSON FWY STE 1320 DALLAS, TX 75234 regulatory@entouchwireless.com

BRENT CUNNINGHAM, VICE PRESIDENT & GENERAL MANAGER CUNNINGHAM TELEPHONE COMPANY, INC. 220 W MAIN PO BOX 108 GLEN ELDER, KS 67446 brent@ctctelephony.tv ISSA ASAD Q LINK WIRELESS LLC 499 E SHERIDAN ST STE 400 DANIA BEACH, FL 33004 legal@qlinkwireless.com

DIANE C BROWNING, COUNSEL STATE REGULATORY AFFAIRS ASSURANCE WIRELESS USA, L.P. KSOPHN0314-3A459 6450 SPRINT PKWY OVERLAND PARK, KS 66251 diane.c.browning@sprint.com

JENNIFER CARTER, CHIEF COMPLIANCE OFFICER GLOBAL CONNECTION INC. OF AMERICA D/B/A STAND UP WRELESS 5555 OAKBROOK PKWY STE 620 NORCROSS, GA 30093 jcarter@standupwireless.com

STEPHANIE CASSIOPPI, DIRECTOR - STATE LEGISLATIVE AND REGULATORY AFFAIRS* USCOC OF NEBRASKA/KANSAS LLC 8410 BRYN MAWR CHICAGO, IL 60631 stephanie.cassioppi@uscellular.com

MYLOC DINN, ASST. GENERAL COUNSEL & SR DIR. OF GOV. AFFAIRS SAGE TELECOM COMMUNICATIONS, LLC 1149 S HILL ST STE 400 LOS ANGELES, CA 90015-2894 regulatoryaffairs@truconnect.com

22-GIMT-455-GIT

SHANNON DREILING NEX-TECH WIRELESS, L.L.C 3001NEW WAY HAYS, KS 67601 sdreiling@ntwls.com

MARK M. GAILEY, PRESIDENT & GENERAL MANAGER TOTAH COMMUNICATIONS, INC. 101 MAIN ST PO BOX 300 OCHELATA, OK 74051-0300 mmgailey@totelcsi.com

CHRISTINA HICKERT, CFO S&T COMMUNICATIONS LLC 526 Chapel Hills Drive Ste 100 Colorado Springs, CO 80920 christina.hickert@sttelcom.com

RANDY HOFFMAN, GENERAL MANAGER WHEAT STATE TELEPHONE COMPANY, INC. D/B/A WHEAT STATE TECHNOLOGIES, WST PO BOX 320 UDALL, KS 67146 rhoffman@wheatstate.com

JOHN IDOUX, REGULATORY AFFAIRS MANAGER EMBARQ COMMUNICATIONS, INC. D/B/A CENTURYLINK COMMUNICATIONS KSOPKJ04-4015 600 NEW CENTURY PKWY NEW CENTURY, KS 66031 john.idoux@centurylink.com

JOHN R. IDOUX, DIRECTOR KANSAS GOVERNMENTAL AFFAIRS UNITED TELEPHONE COMPANY OF EASTERN KANSAS D/B/A CENTURYLINK 100 CENTURYLINK DRIVE MONROE, LA 71203 john.idoux@centurylink.com CRAIG FREEMAN, GENERAL MANAGER WILSON TELEPHONE COMPANY, INC. 2504 AVE D PO BOX 190 WILSON, KS 67490-0190 craig@wilsoncommunications.co

RHONDA S GODDARD, CFO* RURAL TELEPHONE SERVICE COMPANY, INC. D/B/A Nex-Tech 145 N MAIN PO BOX 158 LENORA, KS 67645 rgoddard@nex-tech.com

CHRISTINA HICKERT, CFO S&T TELEPHONE COOPERATIVE ASSOCIATION, INC. PO BOX 99 320 KANSAS AVE BREWSTER, KS 67732 christina.hickert@sttelcom.com

TODD HOUSEMAN, ASST. GENERAL MANAGER UNITED TELEPHONE ASSN., INC. 1107 MCARTOR RD PO BOX 117 DODGE CITY, KS 67801 toddh@unitedtelcom.net

JOHN R. IDOUX, DIRECTOR KANSAS GOVERNMENTAL AFFAIRS UNITED TELEPHONE CO. OF KANSAS D/B/A CENTURYLINK 100 CENTURYLINK DRIVE MONROE, LA 71203 john.idoux@centurylink.com

JOHN IDOUX, DIRECTOR GOVERNMENTAL AFFAIRS UNITED TELEPHONE COMPANY OF SOUTHCENTRAL KANSAS D/B/A CENTURYLINK 6709 W 119TH STREET #416 OVERLAND PARK, KS 66209 john.idoux@centurylink.com

22-GIMT-455-GIT

FLOYD J JASINSKI, DIRECTOR - LEGISLATIVE & REGULATORY CONSOLIDATED COMMUNICATIONS OF MISSOURI COMPANY 114 VERNON STREET ROSEVILLE, CA 95678 floyd.jasinski@consolidated.com

DALE JONES, GENERAL MANAGER TRI-COUNTY TELEPHONE ASSOCIATION, INC. 1568 S 1000 RD PO BOX 299 COUNCIL GROVE, KS 66846 djones@tctainc.net

SCOTT KITCHEN, SR DIRECTOR TARIFFS AND COMPLIANCE CONSOLIDATED COMMUNICATIONS OF KANSAS COMPANY 121S. 17TH STREET MATTOON, IL 61938 scott.kitchen@consolidated.com

BRANDON KOCH, PRESIDENT & GM H&B COMMUNICATIONS, INC. 108 N MAIN PO BOX 108 HOLYROOD, KS 67450 brkoch@hbcomm.net

JENNIFER LEACH, GM/CEO PEOPLES TELECOMMUNICATIONS, LLC 208 N BROADWAY PO BOX 450 LA CYGNE, KS 66040 jenniferlgm@peoplestelecom.net

SCOTT LEITZEL, PRESIDENT TWIN VALLEY TELEPHONE, INC. 22 SPRUCE PO BOX 395 MILTONVALE, KS 67466 scott.leitzel@tvtinc.net KELLY JESEL, TREASURER TELRITE CORPORATION 4113 monticello street COVINGTON, GA 30014 kelly.jesel@telrite.com

ETHAN KAPLAN, GENERAL COUNSEL IDEATEK TELCOM, LLC 111 OLD MILL LN BUHLER, KS 67522 ekaplan@ideatek.com

BRANDON KOCH, PRESIDENT & GM H&B CABLE SERVICE, INC. 108 N MAIN PO BOX 108 HOLYROOD, KS 67450 brkoch@hbcomm.net

JILL KUEHNY, CEO/GENERAL AMANGER KANOKLA TELEPHONE ASSN., INC. 100 KANOKLA AVE PO BOX 111 CALDWELL, KS 67022 jkuehny@kanoklanetworks.com

HARRY J. LEE, JR., PRESIDENT/GENERAL MANAGER LAHARPE TELEPHONE COMPANY, INC. D/B/A LAHARPE LONG DISTANCE 109 W 6TH ST PO BOX 100 LA HARPE, KS 66751 harry.lee@laharpetel.com

PHILIPPE LINDSAY, CFO YOURTEL AMERICA, INC. D/B/A TERRACOM 745 E MAIN ST CHATTANOOGA, TN 37408 plindsay@terracominc.com

22-GIMT-455-GIT

PAT MASTEL, GENERAL COUNSEL MIDCONTINENT COMMUNICATIONS D/B/A MIDCO 3901N LOUISE AVE SIOUX FALLS, SD 57107-0112 pat.mastel@midco.com

BILL MORRIS, CHIEF FINANCIAL OFFICER TEMPO TELECOM, LLC 3475 PIEDMONT RD NE SUITE 1260 ATLANTA, GA 30305 bill.morris@lingoky.com

MICHAEL J. MURPHY, PRESIDENT & MANAGER GORHAM TELEPHONE COMPANY 100 MARKET PO BOX 235 GORHAM, KS 67640 mmurphy@gorhamtel.com

JENNIFER PACHNER, CONTROLLER UNITED WIRELESS COMMUNICATIONS, INC. 1107 MCARTOR RD PO BOX 117 DODGE CITY, KS 67801 jenniferp@unitedtelcom.net

MICHAEL A. PIERCE, WIRELESS MANAGER CELLULAR NETWORK PARTNERSHIP D/B/A PIONEER CELLULAR 108 E ROBBERTS AVE PO BOX 539 KINGFISHER, OK 73750 nekretchmar@ptci.com

SHANA RAINS, ACCOUNTANT MADISON TELEPHONE COMPANY, INC. 117 NORTH THIRD P O BOX 337 MADISON, KS 66860 mtn.shana@gmail.com WILLIAM R. MCVEY, CFO SOUTHERN KANSAS TELEPHONE COMPANY, INC. 112 S LEE ST PO BOX 800 CLEARWATER, KS 67026-0800 bill.mcvey@sktcompanies.com

CATHERINE MOYER, GENERAL MANAGER & CEO PIONEER TELEPHONE ASSN., INC. D/B/A PIONEER COMMUNICATIONS 120 W KANSAS AVE PO BOX 707 ULYSSES, KS 67880-0707 catherine.moyer@pioncomm.net

MICHAEL NEELEY, LITIGATION COUNSEL KANSAS CORPORATION COMMISSION 1500 SW ARROWHEAD RD TOPEKA, KS 66604 m.neeley@kcc.ks.gov

JEFF PICKERING, ACCOUNTING SUPERVISOR SKYBEAM, LLC 61INVERNESS DR EAST STE 250 ENGLEWOOD, CO 80115147 jpickering@risebroadband.com

KATHY PRICE, GENERAL MANAGER* ZENDA TELEPHONE COMPANY, INC. 208 N MAIN PO BOX 128 ZENDA, KS 67159 kprice@zendatelephone.com

DEBORAH RAND, PRESIDENT S&A TELEPHONE COMPANY, INC. 413 MAIN ST PO BOX 68 ALLEN, KS 66833 drand@usch.com

22-GIMT-455-GIT

BEAU REBEL, GENERAL MANAGER GOLDEN BELT TELEPHONE ASSOCIATION. 103 LINCOLN ST RUSH CENTER, KS 67575-3000 brebel@gbtlive.com

KATHY RUOFF, CFO RAINBOW TELECOMMUNICATIONS ASSOCIATION, INC. 608 MAIN ST PO BOX 147 EVEREST, KS 66424-0147 kathy@rainbowtel.com

MATTHEW SAMS, CORPORATE SECRETARY MERCURY WIRELESS KANSAS, LLC 1100 WALNUT STREET, SUITE 600 KANSAS CITY, MO 64106 matthew.sams@mercurywireless.com

CARLA SHEARER, CEO/GENERAL MANAGER SOUTH CENTRAL TELEPHONE ASSN. INC. 215 S ILIFF PO BOX B MEDICINE LODGE, KS 67104 cshearer@sctelcom.com

TAMMY SOUZA, ACCOUNTING MANAGER MOKAN DIAL, INC. P.O. Box 729 LEWISVILLE, AR 71845 tsouza@townes.net

NATHAN STOOKE, CEO WISPER ISP LLC 9711FUESSER RD MASCOUTAH, IL 62258 nstooke@wisperisp.com JAVIER RODRIGUEZ, AREA MANAGER - REGULATORY RELATIONS SOUTHWESTERN BELL TELEPHONE CO. D/B/A AT&T KANSAS 208 S AKARD ST DALLAS, TX 75202 jrodriguez4@att.com

RICHARD B. SALZMAN, EXECUTIVE VICE PRESIDENT TRACFONE WIRELESS, INC. D/B/A Safe Link 9700 NW 112TH AVE MIAMI, FL 33178 rsalzman@tracfone.com

BECKY SCOTT ELKHART TELEPHONE COMPANY, INC. 610 S COSMOS PO BOX 817 ELKHART, KS 67950 bscott@epictouch.com

DAVE SOPER, GENERAL MANAGER COLUMBUS COMMUNICATIONS SERVICES, LLC 224 SOUTH KANSAS AVENUE COLUMBUS, KS 66725 dsoper@columbus-telephone.com

NICOLE STEPHENS, KUSF ADMINISTRATOR MANAGER VANTAGE POINT SOLUTIONS 2930 MONTVALE DRIVE SUITE B SPRINGFIELD, IL 62704 nicole.stephens@vantagepnt.com

JOHN TIETJENS, PRESIDENT AND GENERAL MANAGER LR COMMUNICATIONS, INC. D/B/A MUTUAL TELECOMMUNICATIONS 365 MAIN ST PO BOX 338 LITTLE RIVER, KS 67457 jtietjens@mtc4me.com

22-GIMT-455-GIT

JOHN TIETJENS, PRESIDENT AND GENERAL MANAGER MUTUAL TELEPHONE COMPANY 365 MAIN ST PO BOX 338 LITTLE RIVER, KS 67457 jtietjens@mtc4me.com

MARK WADE, VP OF OPERATIONS HAVILAND TELEPHONE COMPANY, INC. 104 N MAIN PO BOX 308 HAVILAND, KS 67059 mark@havilandtelco.com

HARRY M. WEELBORG, PRESIDENT MOUNDRIDGE TELEPHONE COMPANY 109 N CHRISTIAN AVE PO BOX 960 MOUNDRIDGE, KS 67107 weel@mtelco.net

JEFF WICK, PRESIDENT/GENERAL MANAGER WTC COMMUNICATIONS, INC. 1009 LINCOLN PO BOX 25 WAMEGO, KS 66547 jwick@wtcks.com

JOHN WILLIS I-WIRELESS, LLC ONE LEVEE WAY STE 3104 NEWPORT, KY 41071-1661 john.willis@iwirelesshome.com JIMMY TODD, CEO/GENERAL MANAGER NEX-TECH, LLC 145 N. MAIN PO BOX 158 LENORA, KS 67645 jtodd@nex-tech.com

MARK WADE, VP OF OPERATIONS J.B.N. TELEPHONE COMPANY, INC. PO BOX 111 HOLTON, KS 66436 mark@havilandtelco.com

JEFF WICK, PRESIDENT/GENERAL MANAGER WAMEGO TELECOMMUNICATIONS COMPANY, INC. 1009 LINCOLN PO BOX 25 WAMEGO, KS 66547-0025 jwick@wtcks.com

CRAIG WILBERT, GENERAL MANAGER CRAW-KAN TELEPHONE COOPERATIVE, INC. 200 N OZARK PO BOX 100 GIRARD, KS 66743 crwilbert@ckt.net

CANDACE WRIGHT, CEO/GM BLUE VALLEY TELE-COMMUNICATIONS, INC. 1559 PONY EXPRESS HWY HOME, KS 66438 cwright@bluevalleyinc.net

/S/ DeeAnn Shupe DeeAnn Shupe