

ALASKA COMMUNICATIONS SYSTEMS, INC.
2023 PRICE CAP REVISIONS
Issued June 16, 2023

Description and Justification

I. Introduction

A. Background

Alaska Communications Systems, Inc. hereby submits this material in support of the 2023 Annual Access Charge Tariff Filing. This information is being filed pursuant to the Federal Communications Commission’s (“Commission”) decisions in:

- In the Matter of July 1, 2023 Annual Access Charge Tariff Filings, WC Docket No. 23-9, *Order*, DA 23-282, released April 3, 2023;
- In the Matter of Material to be Filed in Support of 2023 Annual Access Tariff Filings, WC Docket No. 23-9, *Order*, DA 23-386, released May 11, 2023; and
- Business Data Services in an Internet Protocol Environment et al., WC Docket No. 16-143 et al., Report and Order, 32 FCC Rcd 3459 (2017) (Business Data Services Order).

This filing includes adjustments consistent with the requirements of Sections 61.41 through 61.49 of the Commission’s Rules. The issuing carriers (“ACS Companies”) for the ACS Companies Tariff FCC No. 1 are listed below:

Company	Study Area	COSA
ACS of Anchorage	Anchorage	AKAN
ACS of Fairbanks	Fairbanks	AKFB
ACS of Alaska	Greatland	AKGL

ACS of Alaska	Juneau	AKJU
ACS of the Northland	Glacier State	AKGS
ACS of the Northland	Sitka	AKSK

B. Waivers

The ACS companies list below all currently applicable waivers that permit rate elements different than those specified in 47 C.F.R., Part 69.

The Commission Order, In the Matter of ACS of Alaska, Inc., ACS of Anchorage, Inc., ACS of Fairbanks, Inc., and ACS of the Northland Inc., Petition for Conversion to Price Cap Regulation and Limited Waiver Relief, released April 17, 2009, DA 09-854, Released April 17, 2009, provided the ACS Companies with the requested relief to convert its companies subject to rate-of-return regulation to price cap regulation and establish initial price cap indexes (“PCIs”) for price cap baskets.

C. New Services

The ACS Companies have no new services to report for the 2023 Annual Access Charge Tariff Filing.

II. Index and Rate Development

A. Existing Indices

The existing indices are those indices that will be in effect on June 30, 2023. See IND for transmittal numbers under which existing indices became effective.

B. PCI/ATS Development

The PCIs were developed with a Gross Domestic Product Price Index (“GDP-PI”) factor of 6.3218%. The factor is based on the percentage change between the GDP-PI for the quarter ending December 31, 2022 and for the corresponding quarter of 2021. See Exhibit PCI.

C. Exogenous Costs

The ACS Companies developed exogenous cost changes according to the Price Cap Rules. These exogenous costs were measured at the 2022 base period level of operations and apportioned on a cost-causative basis between price cap and non-price services and then among the price cap baskets. To apportion exogenous costs changes between Special Access services remaining in price caps and Special Access services de-tariffed in the Business Data Services Order, a ratio was developed between of total Price Cap Special Access revenue prior to the implementation of Business Data Service Order and after the Business Data Service Order was implemented. Exogenous cost changes and allocations are shown in Exhibit EXG.

For each allowed exogenous cost, the Exogenous Cost adjustment (“EXG_Cost_{Adj}”) is equal to the change in the current Price Cap Exogenous Cost (“EXG_Cost_{t-1}”) less the Exogenous Cost already reflected in the Price Cap indices (“EXG_Cost_{t-2}”).

$$EXG_Cost_{Adj} = EXG_Cost_{t-1} - EXG_Cost_{t-2}$$

The current Price Cap Exogenous Cost is calculated by multiplying current year’s 499A Total Revenue (“499A_Total_Rev_{t-1}”) by the current Exogenous Cost Factor (“Exg_Factor_{t-1}”) adjusted by the ratio of the current year’s 499A Price Cap Revenue (“499A_PriceCap_Rev_{t-1}”) to the current year’s 499A Total Revenue (“499A_Total_Rev_{t-1}”). This formula simplifies to the current Exogenous Cost Factor multiplied by the current year’s 499A Price Cap Revenue.

$$\begin{aligned} EXG_{Cost_{t-1}} &= (499A_Total_Rev_{t-1} * EXG_Factor_{t-1}) * \frac{499A_PriceCap_Rev_{t-1}}{499A_Total_Rev_{t-1}} \\ \rightarrow &= EXG_Rate_{t-1} * IS_PriceCap_Rev_{t-1} \end{aligned}$$

The level of exogenous cost already reflected in the Price Cap indices is calculated by multiplying the previous year’s 499A Total Revenue

(“499A_Total_Rev_{t-2}”) by the exogenous cost factor included in the price cap indices (“EXG_Factor_{t-2}”). This result is then multiplied by the ratio of the previous year’s 499A Price Cap Revenue (“499A_PriceCap_Rev_{t-2}”) to the previous year’s 499A Total Revenue (“499A_Total_Rev_{t-2}”). The result is lastly multiplied by the ratio of the current year’s 499A Price Cap revenue (“499A_PriceCap_Rev_{t-1}”) to the previous year’s 499A Price Cap revenue (“499A_PriceCap_Rev_{t-2}”). This formula simplifies to the exogenous cost factor included in the price cap indices multiplied by the current year’s 499A Price Cap revenue.

$$\begin{aligned}
 EXG_Cost_{t-2} &= (499A_Total_Rev_{t-2} * EXG_Factor_{t-2}) * \frac{499A_PriceCap_Rev_{t-2}}{499A_Total_Rev_{t-2}} * \frac{499A_PriceCap_Rev_{t-1}}{499A_PriceCap_Rev_{t-2}} \\
 &\rightarrow = (IS_499A_Rev_{t-2} * EXG_Rate_{t-2}) * \frac{IS_PriceCap_Rev_{t-1}}{IS_499A_Rev_{t-2}} \\
 &\rightarrow = EXG_Rate_{t-2} * IS_PriceCap_Rev_{t-1}
 \end{aligned}$$

Thus, the Exogenous Cost adjustment is equal to the current Exogenous Cost Factor (“EXG_Factor_{t-1}”) multiplied by the current year’s 499A Price Cap revenues (“499A_PriceCap_Rev_{t-1}”) less the Exogenous Cost factor already in the Price Cap indices (“EXG_Factor_{t-2}”) multiplied by the current year’s 499A Price Cap revenue (“499A_PriceCap_Rev_{t-1}”). This simplifies to the changes in the Exogenous Cost factor, i.e. the current Exogenous Cost factor less the Exogenous Cost factor already in the Price Cap indices, multiplied by the current year’s 499A Price Cap revenue.

$$\begin{aligned}
 EXG_Cost_{Adj} &= (EXG_Factor_{t-1} * 499A_PriceCap_Rev_{t-1}) - (EXG_Factor_{t-2} * 499A_PriceCap_Rev_{t-1}) \\
 \rightarrow &= (EXG_Factor_{t-1} - EXG_Factor_{t-2}) * 499A_PriceCap_Rev_{t-1}
 \end{aligned}$$

1) Regulatory Fees

Local Exchange Companies are allowed to recover the impact of regulatory fees as an exogenous cost. The calculations of the regulatory fees to be paid in the 2023 tariff year are based on the factor of 0.00452 as referenced in *Appendix B of the Assessment and Collection of Regulatory Fees for Fiscal Year 2022 and Review of the Commission’s Assessment and*

Collection of Regulatory Fees, MD Docket No. 22-223 & 22-301, Report and Order and Notice of Inquiry, FCC 22-68, released September 2, 2022. This factor is already reflected in the company's price cap indices.

2) Telecommunications Relay Service Fee

All common carriers providing interstate telecommunications services are required to contribute to a fund designated to support telecommunications relay services. For the 2023 tariff year, the fee will be based on the TRS IPCTS factor of 0.00653 and TRS Non-IPCTS factor of 0.01125 as set forth in *Telecommunications Relay Services and Speech-to-Speech Services for Individuals with Hearing and Speech Disabilities*, CG Docket Nos. 03-123 & 10-51, Order, DA 22-699, released June 30, 2022. This factor is already reflected in the company's price cap indices.

3) North American Numbering Plan Administration Fee

In the North American Numbering Plan Administration ("NANPA") Order, the Commission required all telecommunications carriers to contribute to the cost recovery for numbering administration. To remain consistent in the price cap treatment of such fees, *i.e.*, Regulatory Fee and Telecommunications Relay Services Fee, the NANPA fee is treated as an exogenous change. For the 2023 tariff year, the fee will be based on the factor of 0.0000853 as set forth in Public Notice, "Wireline Competition Bureau Announces the Proposed North American Numbering Plan Administration Fund Size Estimate and Contribution Factor for October 2022 through September 2023," CC Docket No. 92-237, DA 22-833, released August 8, 2022. This factor is already reflected in the company's price cap indices.

D. CMT Per Line Revenue

Section 61.3(d) of the Commission's Rules, 47 C.F.R. § 61.3(d) (2022), sets forth the calculation of the maximum SLC for residential and single-line business customers, non-primary residential, and multi-line business service categories based on the average common line, marketing and transport interconnection charge revenue ("CMT" revenue) per line. Exhibit CMT depicts the CMT per line calculation.

E. Excluded Services

Exhibit OUTPC provides a detailed listing of those services which are excluded from price cap regulation.

III. USF/ICC Transformation Order

On November 18, 2011, the Commission released the *USF/ICC Transformation Order*, FCC 11-161, which established new rules requiring ILECs to adjust, over a period of years, many of their switched access charges effective on July 1 of each of those years, with the goal of transitioning to a bill-and-keep regime at the end of the transition. The Commission also adopted a transitional recovery mechanism, including a tariffed Access Recovery Charge (ARC), which is intended to partially mitigate the effect of reduced inter-carrier revenues. Per the Pricing Policy Division's order, DA 23-282, TRP's were provided by the FCC to determine the amounts eligible for recovery through the tariffed ARC. This section describes the methods the ACS companies used to determine the Eligible Recovery in compliance with Section 51.915(d)(1)(viii) of the Commission's rules and how it calculated the tariffed ARC rate in compliance with Section 51.915(e) of the Commission's rules.

1) Access Charge & Reciprocal Compensation Reductions

The ACS Companies in its 2018 Annual Access Charge Tariff Filing completed all steps to reduce access charges & reciprocal compensation

rates in compliance with sections 51.907 Transition of price cap carrier access charges & 51.911 Access reciprocal compensation rates for competitive LECs, therefore no ICC or Recip Comp Reduction TRP's are required for the July 1, 2023 filing. Amounts calculated in previous year's ICC-Access Charge & Recip Comp Reduction TRP's are summarized in the Eligible Recovery TRP spreadsheet labeled ACSTER23.xls.

2) Access Recovery Charge (ARC)

The Commission also adopted a transitional recovery mechanism, including an Access Recovery Charge (ARC), which is intended to partially mitigate the effect of reduced inter-carrier revenues. The ARC TRP spreadsheets demonstrate the calculations necessary to arrive at an ARC rate for filing carriers pursuant to section 51.915 of the Commission's rules.

There are two different ARC TRP spreadsheets. The first is the Rate Ceiling TRP and is being provided in this filing as ACSTARC23.xls. The second is the Tariff-Rate Comparison TRP and is being provided in this filing as ACSTTRC23.xls. The Rate Ceiling TRP reflects the ACS Companies compliance with Part 51.915 of the commission rules while the Tariff-Rate Comparison TRP reflects the proposed ARC tariffed rates.

Portions of both the Rate Ceiling TRP (ACSTARC23.xls) and the Tariff Rate Comparison TRP (ACSTTRC23.xls) contain information considered to be confidential and that confidential information has been redacted from the Public Version of the filing. The confidential version has been filed under seal subject to protective order issued in WC Docket No. 23-9, Public Notice DA 23-470.

3) Access Recovery Charge (ARC) True-up

Per 51.915 the ACS companies have included an amount equal to the True-up Revenue for Access Recovery Charges for the year beginning July 1, 2021. This true-up amount was calculated using projected demand minus actual demand for Access Recovery Charges times the tariffed Access Recovery Charge. This calculation was made separately for each class of service and adjusted to reflect any changes in tariffed rates for the Access Recovery Charge. For ease of calculating the true-up ACS used actual billed revenue and demand instead of realized demand and is foregoing an additional eligible recovery that would occur if ACS decreased these amounts by any uncollectible amounts. The ARC True-up amount calculation can be found in the TRP provided as ACSTARCTU23.xls and in the Eligible recovery TRP provided as ACSTER23.xls. The ARC True-up TRP ACSTARCTU23.xls contains information considered to be confidential and that confidential information has been redacted from the Public Version of the filing. The confidential version has been filed under seal subject to protective order issued in WC Docket No. 23-9, Public Notice DA 23-470.

4) Eligible Recovery

ACS eligible recovery per section 51.915 can be found in TRP ACSTER23.xls and ACETSUMER23.xls of the ACS filings. The eligible recovery was calculated by using the Non-Calls Study Area Base Factor of 90% applied to the cumulative amount of its reduction in Transitional Intrastate Access Service revenues and Net CMRS Reciprocal Compensation revenues multiplied by the Price Cap Carrier Traffic Demand Factor (28.24%). The eligible recovery summary file ACSETSUMER23.xls contains information considered to be confidential and that confidential information has been redacted from the Public Version of the filing. The confidential version has been filed under seal

subject to protective order issued in WC Docket No. 23-9, Public Notice DA 23-470.

5) CAF ICC Support

Pursuant to 47 C.F.R. § 51.915(f)(5), beginning July 1, 2019, a Price Cap Carrier may no longer recover any amount related to revenue recovery under this paragraph from CAF ICC Support.

IV. 8YY Access Charge Reform

A. 8YY Access Charge Reform Worksheet

In compliance with the FCC's *8YY Access Charge Reform Order*¹, ACS is including an 8YY Access Charge Reform Worksheet for ACS COMPANIES TARIFF F.C.C. NO. 1. The 8YY Access Charge Reform Order adopted rules requiring price cap incumbent LECs to transition their interstate and intrastate toll free (or 8YY) originating end office access services rate to bill-and-keep over a three-year period. Beginning July 1, 2023, Step 3 of the 8YY transition is required, in which price cap incumbent LECs are required to reduce their interstate and intrastate toll free originating end office access service rates to zero (i.e., bill-and-keep) per the Commission's rules (see 51.907(k)(1)). ACS has prepared a public version of this worksheet demonstrating the interstate and intrastate toll free originating end office access service rate calculations.

In addition, price cap incumbent LECs are also required to reduce intrastate and interstate toll free database query charges to a transitional rate of no more than \$0.0002 per query as set forth in the Commission's rules (see 51.907(k)(2)).

¹ *In the Matter of 8YY Access Charge Reform*, WC Docket No. 18-156, *Report and Order*, FCC 20-143, released October 9, 2020 ("8YY Access Charge Reform Order").

ACS has prepared a public version of this worksheet demonstrating the intrastate and interstate toll free database query charge calculations.

These tariff changes are also filed in compliance with the applicable state regulations.



Filing Date:	6/16/2023
Filing Entity:	AKAN - ACS Anchorage
Transmittal Number:	91
COSA(s):	AKAN

RDET
Rate and Revenue Exhibit

Line #	COSA	RTE Row	Tariff Reference	Billing Code	Rate Element	Demand	Current Rate	Proposed Rate	Current Revenue	Proposed Revenue	Last PCI Rate	Last PCI Revenue
BASKET 1 - COMMON LINE												
SUBSCRIBER LINE CHARGE (SLC)												
1	AKAN	106	, 17.1.1c		Multi Line Bus Rate	174,061	\$9.04	\$9.04	\$ 1,573,015	\$ 1,572,938	\$9.04	\$ 1,573,015
2	AKAN	102	, 17.1.1a/b		Res & Single Line Bus Rate	80,360	\$6.50	\$6.50	\$ 522,340	\$ 522,340	\$6.50	\$ 522,340
3	AKAN	108	S25, 17.3.1	S25	Surcharge for Special Access Service	-	\$25.00	\$25.00	\$ -	\$ -	\$25.00	\$ -
4	AKAN				Total End User				\$ 2,095,355	\$ 2,095,278		\$ 2,095,355
LINES PORTS IN EXCESS OF BASIC												
5	AKAN	109	BRIPARR, 17.1.3a	BRIPARR	BR Port Charge Rate	253	\$2.23	\$2.23	\$ 564	\$ 564	\$2.23	\$ 564
6	AKAN	109	PRIPARR, PRIPAR	PRIPARR, PRIPAR	PRI Port Charge Rate	3,007	\$23.51	\$23.51	\$ 70,683	\$ 70,683	\$23.51	\$ 70,683
7	AKAN	109	DSSPARR, 17.1.4	DSSPARR	DS1 Port Charge Rate	443	\$23.51	\$23.51	\$ 10,414	\$ 10,414	\$23.51	\$ 10,414
8	AKAN				Total Common Line				\$ 2,177,017	\$ 2,176,939		\$ 2,177,017
9	AKAN				Total CMT	254,421			\$ 2,095,355	\$ 2,095,278		\$ 2,095,355
10	AKAN				Pooling				\$ -	\$ -		\$ -
11	AKAN				CMT per Line					\$8.2355		
12	AKAN				CMT CAP					\$8.2355		
BASKET 4 - SPECIAL ACCESS												
** Voice Grade, Metallic, Telegraph, & WATS **												
Voice Grade												
13	AKAN	4141	VGCT2, 17.3.2a	VGCT2	Special Access Voice Grade Channel Termination Two-Wire	-	\$21.32	\$21.32	\$ -	\$ -	\$21.32	\$ -
14	AKAN	4141	VGCT4, 17.3.2a	VGCT4	Special Access Voice Grade Channel Termination Four-Wire	-	\$38.35	\$38.35	\$ -	\$ -	\$38.35	\$ -
15	AKAN	4144	VG82, 17.3.2c	VG82	Special Access Voice Grade Bridging per Port Two-Wire	-	\$2.72	\$2.72	\$ -	\$ -	\$2.72	\$ -
16	AKAN	4144	VG84, 17.3.2c	VG84	Special Access Voice Grade Bridging per Port Four-Wire	-	\$4.61	\$4.61	\$ -	\$ -	\$4.61	\$ -
17	AKAN	4144	VGCC, 17.3.2c2	VGCC	Special Access Voice Grade Conditioning C-type	-	\$4.95	\$4.95	\$ -	\$ -	\$4.95	\$ -
18	AKAN	4144	VGDC, 17.3.2c2	VGDC	Special Access Voice Grade Data Capability	-	\$4.95	\$4.95	\$ -	\$ -	\$4.95	\$ -
19	AKAN	4144	VIRL2, 17.3.2c3	VIRL2	Special Access Voice Grade Improved Return Loss	-	\$4.95	\$4.95	\$ -	\$ -	\$4.95	\$ -
20	AKAN	4144	VGSC, 17.3.2c4	VGSC	Special Access Voice Grade Signaling	-	\$16.68	\$16.68	\$ -	\$ -	\$16.68	\$ -
Voice Grade Non-Recurring												
21	AKAN	4144	VGCT2-N, 17.3.2e	VGCT2-N	Special Access Voice Grade Channel Termination NRC Installation Two-Wire	-	\$145.21	\$145.21	\$ -	\$ -	\$145.21	\$ -
22	AKAN	4144	VGCT4-N, 17.3.2e	VGCT4-N	Special Access Voice Grade Channel Termination NRC Installation Four-Wire	-	\$145.21	\$145.21	\$ -	\$ -	\$145.21	\$ -
23		4148			Total VG, Met, Tele, & WATS Non-Zone				\$ -	\$ -		\$ -
24		4197			Total VG, Met, Tele, & WATS Service Category				\$ -	\$ -		\$ -
25		4198			Total VG, Met, Tele, & WATS SBI				100.4636	100.4636		
26		4199			Total VG, Met, Tele, & WATS SBI Limit				109.5442	110.0457		
** Audio & Video **												
Audio & Video Non-Recurring												
27	AKAN	4361	, 17.3.3a		Special Access Program Audio Channel Termination 200 - 3500 Hz	-	\$18.54	\$18.54	\$ -	\$ -	\$18.54	\$ -
28	AKAN	4361	, 17.3.3a		Special Access Program Audio Channel Termination 100 - 5000 Hz	-	\$27.00	\$27.00	\$ -	\$ -	\$27.00	\$ -
29	AKAN	4361	, 17.3.3a		Special Access Program Audio Channel Termination 50 - 8000 Hz	-	\$27.00	\$27.00	\$ -	\$ -	\$27.00	\$ -
30	AKAN	4361	PKCT2, 17.3.3a	PKCT2	Special Access Program Audio Channel Termination 50 - 15000 Hz	-	\$27.00	\$27.00	\$ -	\$ -	\$27.00	\$ -
31	AKAN	4361	, 17.3.4a		Special Access Video Channel Termination	12	\$102.84	\$102.84	\$ 1,234	\$ 1,234	\$102.84	\$ 1,234
32	AKAN	4364	, 17.3.3a		Special Access Program Audio Channel Termination NRC Installation 200 - 3500 Hz	-	\$273.66	\$273.66	\$ -	\$ -	\$273.66	\$ -
33	AKAN	4364	, 17.3.3a		Special Access Program Audio Channel Termination NRC Installation 100 - 5000 Hz	-	\$273.66	\$273.66	\$ -	\$ -	\$273.66	\$ -
34	AKAN	4364	, 17.3.3a		Special Access Program Audio Channel Termination NRC Installation 50 - 8000 Hz	-	\$273.66	\$273.66	\$ -	\$ -	\$273.66	\$ -
35	AKAN	4364	, 17.3.3a		Special Access Program Audio Channel Termination NRC Installation 50 - 15000 Hz	-	\$273.66	\$273.66	\$ -	\$ -	\$273.66	\$ -
36	AKAN	4364	, 17.3.4a		Special Access Video Channel Termination NRC Installation	-	\$534.06	\$534.06	\$ -	\$ -	\$534.06	\$ -





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RDET
Rate and Revenue Exhibit

Line #	COSA	RTE Row	Tariff Reference	Billing Code	Rate Element	Demand	Current Rate	Proposed Rate	Current Revenue	Proposed Revenue	Last PCI Rate	Last PCI Revenue
37		4368			Total Audio & Video Non-Zone				\$ 1,234	\$ 1,234	\$	1,234
38		4397			Total Audio & Video Service Category				\$ 1,234	\$ 1,234	\$	1,234
39		4398			Total Audio & Video SBI				100.2378	100.2378		
40		4399			Total Audio & Video SBI Limit				109.2980	109.8007		
** High Capacity & DDS **												
DS1 Non-Zone												
41	AKAN	4571	HCCT4, 17.3.6a	HCCT4	Special Access High Capacity Channel Termination 1.544 mbps	-	\$100.78	\$100.78	\$ -	\$ -	\$100.78	\$ -
DS1 Non-Zone Non-Recurring												
42	AKAN	4574	HCCT4-N, 17.3.6a	HCCT4-N	Special Access High Capacity Channel Termination NRC Installation 1.544 mbps	-	\$330.91	\$330.91	\$ -	\$ -	\$330.91	\$ -
43		4578			Total DS1 Non-Zone Service Category				\$ -	\$ -	\$ -	\$ -
44		4597			Total DS1 Service Category				\$ -	\$ -	\$ -	\$ -
45		4598			Total DS1 SBI				98.2331	98.2331		
46		4599			Total DS1 SBI Limit				107.1003	107.6025		
DS3 Non-Zone												
47	AKAN	4771	, 17.3.6a		Special Access High Capacity Channel Termination 44.736 mbps - 3 DS3s	-	\$905.61	\$905.61	\$ -	\$ -	\$905.61	\$ -
48	AKAN	4771	CMTEFD3, 17.3.6	CMTEFD3	Special Access High Capacity Channel Termination 44.736 mbps	-	\$1,515.17	\$1,515.17	\$ -	\$ -	\$1,515.17	\$ -
49	AKAN	4774	AOC, 17.4.1a	AOC	Service Order NRCs Per Order Access Order Charge	-	\$29.59	\$29.59	\$ -	\$ -	\$29.59	\$ -
50	AKAN	4774	MOCDCC, 17.4.1i	MOCDCC	Service Order NRCs Per Order Service Date Change	-	\$13.76	\$13.76	\$ -	\$ -	\$13.76	\$ -
51	AKAN	4774	MOCDCC, 17.4.1c	MOCDCC	Service Order NRCs Per Order Design Change	-	\$13.76	\$13.76	\$ -	\$ -	\$13.76	\$ -
52	AKAN	4774	MOC, 17.4.1d	MOC	Service Order NRCs Per Order Miscellaneous Service	-	\$13.76	\$13.76	\$ -	\$ -	\$13.76	\$ -
53	AKAN	4774	XTMEB, 17.4.2a	XTMEB	Additional Engineering Per 1/2 Hour Basic Time	-	\$41.69	\$41.69	\$ -	\$ -	\$41.69	\$ -
54	AKAN	4774	XTMEV, 17.4.2b	XTMEV	Additional Engineering Per 1/2 Hour Overtime	-	\$62.54	\$62.54	\$ -	\$ -	\$62.54	\$ -
55	AKAN	4774	XTMEP, 17.4.2c	XTMEP	Additional Engineering Per 1/2 Hour Premium Time	-	\$83.38	\$83.38	\$ -	\$ -	\$83.38	\$ -
56	AKAN	4774	XTMLB, 17.4.3a1	XTMLB	Additional Labor Per 1/2 Hour Installation & Repair Basic Time	-	\$41.35	\$41.35	\$ -	\$ -	\$41.35	\$ -
57	AKAN	4774	XTMLV, 17.4.3a2	XTMLV	Additional Labor Per 1/2 Hour Installation & Repair Overtime	-	\$62.02	\$62.02	\$ -	\$ -	\$62.02	\$ -
58	AKAN	4774	XTMLP, 17.4.3a3	XTMLP	Additional Labor Per 1/2 Hour Installation & Repair Premium	-	\$82.70	\$82.70	\$ -	\$ -	\$82.70	\$ -
59	AKAN	4774	XTMSB, 17.4.3b1	XTMSB	Additional Labor Per 1/2 Hour Stand by Basic	-	\$42.38	\$42.38	\$ -	\$ -	\$42.38	\$ -
60	AKAN	4774	XTMSV, 17.4.3b2	XTMSV	Additional Labor Per 1/2 Hour Stand by Overtime	-	\$63.58	\$63.58	\$ -	\$ -	\$63.58	\$ -
61	AKAN	4774	XTMSP, 17.4.3b3	XTMSP	Additional Labor Per 1/2 Hour Stand by Premium	-	\$84.77	\$84.77	\$ -	\$ -	\$84.77	\$ -
62	AKAN	4774	XTMTB, 17.4.3c1	XTMTB	Additional Labor Per 1/2 Hour Testing and Maintenance Basic	-	\$42.44	\$42.44	\$ -	\$ -	\$42.44	\$ -
63	AKAN	4774	XTMCV, 17.4.3c2	XTMCV	Additional Labor Per 1/2 Hour Testing and Maintenance Overtime	-	\$63.66	\$63.66	\$ -	\$ -	\$63.66	\$ -
64	AKAN	4774	XTMCP, 17.4.3c3	XTMCP	Additional Labor Per 1/2 Hour Testing and Maintenance Premium	-	\$84.88	\$84.88	\$ -	\$ -	\$84.88	\$ -
65	AKAN	4774	XTMIB, 17.4.3d1	XTMIB	Additional Labor Per 1/2 Hour I/R Technician Basic	-	\$41.35	\$41.35	\$ -	\$ -	\$41.35	\$ -
66	AKAN	4774	XTMIV, 17.4.3d1	XTMIV	Additional Labor Per 1/2 Hour I/R Technician Overtime	-	\$62.02	\$62.02	\$ -	\$ -	\$62.02	\$ -
67	AKAN	4774	XTMIP, 17.4.3d1	XTMIP	Additional Labor Per 1/2 Hour I/R Technician Premium	-	\$82.70	\$82.70	\$ -	\$ -	\$82.70	\$ -
68	AKAN	4774	XTMCB, 17.4.3d2	XTMCB	Additional Labor Per 1/2 Hour CO Technician Basic	-	\$48.44	\$48.44	\$ -	\$ -	\$48.44	\$ -
69	AKAN	4774	, 17.4.3d2		Additional Labor Per 1/2 Hour CO Technician Overtime	-	\$63.66	\$63.66	\$ -	\$ -	\$63.66	\$ -
70	AKAN	4774	, 17.4.3d2		Additional Labor Per 1/2 Hour CO Technician Premium	-	\$84.88	\$84.88	\$ -	\$ -	\$84.88	\$ -
71	AKAN	4774	, 17.4.4b1		Additional Automatic Testing - Gain-Slope Test	-	\$2.89	\$2.89	\$ -	\$ -	\$2.89	\$ -
72	AKAN	4774	, 17.4.4b2		Additional Automatic Testing - C-Notched Noise Test	-	\$2.89	\$2.89	\$ -	\$ -	\$2.89	\$ -
73	AKAN	4774	, 17.4.4b3		Additional Automatic Testing - 1004 Hz Loss	-	\$2.89	\$2.89	\$ -	\$ -	\$2.89	\$ -
74	AKAN	4774	, 17.4.4b4		Additional Automatic Testing - C-Message Noise	-	\$2.89	\$2.89	\$ -	\$ -	\$2.89	\$ -
75	AKAN	4774	, 17.4.4b5		Additional Automatic Testing - Balance (return loss)	-	\$2.89	\$2.89	\$ -	\$ -	\$2.89	\$ -
76	AKAN	4774	XTSPX, 17.4.4g	XTSPX	Telecommunications Service Priority	-	\$54.63	\$54.63	\$ -	\$ -	\$54.63	\$ -
DS3 Non-Zone Non-Recurring												
77	AKAN	4774	CMTEFD3-N, 17.3	CMTEFD3-N	Special Access High Capacity Channel Termination NRC Installation 44.736 mbps	-	\$660.41	\$660.41	\$ -	\$ -	\$660.41	\$ -
78		4778			Total DS3 Non-Zone Service Category				\$ -	\$ -	\$ -	\$ -
79		4797			Total DS3 Service Category				\$ -	\$ -	\$ -	\$ -
80		4798			Total DS3 SBI				99.9308	99.9308		
81		4799			Total DS3 SBI Limit				108.9633	109.4621		
DDS & Other Non-Zone												





Filing Date:	6/16/2023
Filing Entity:	AKAN - ACS Anchorage
Transmittal Number:	91
COSA(s):	AKAN

RDET
Rate and Revenue Exhibit

Line #	COSA	RTE Row	Tariff Reference	Billing Code	Rate Element	Demand	Current Rate	Proposed Rate	Current Revenue	Proposed Revenue	Last PCI Rate	Last PCI Revenue	
82	AKAN	4971	XACT2, 17.3.5a	XACT2	Special Access Digital Data Channel Termination 2.4 kbps	-	\$48.34	\$48.34	\$ -	\$ -	\$48.34	\$ -	
83	AKAN	4971	XBCT4, 17.3.5a	XBCT4	Special Access Digital Data Channel Termination 4.8 kbps	-	\$48.34	\$48.34	\$ -	\$ -	\$48.34	\$ -	
84	AKAN	4971	XGCT4, 17.3.5a	XGCT4	Special Access Digital Data Channel Termination 9.6 kbps	-	\$48.34	\$48.34	\$ -	\$ -	\$48.34	\$ -	
85	AKAN	4971	XECT4, 17.3.5a	XECT4	Special Access Digital Data Channel Termination 19.2 kbps	-	\$48.34	\$48.34	\$ -	\$ -	\$48.34	\$ -	
86	AKAN	4971	XHCT4, 17.3.5a	XHCT4	Special Access Digital Data Channel Termination 56.0 kbps	-	\$48.34	\$48.34	\$ -	\$ -	\$48.34	\$ -	
87	AKAN	4971	XJCT4, 17.3.5a	XJCT4	Special Access Digital Data Channel Termination 64.0 kbps	-	\$48.34	\$48.34	\$ -	\$ -	\$48.34	\$ -	
88	AKAN	4974	DDB, 17.3.5c1	DDB	Special Access Digital Data Optional Features and Functions Bridging	-	\$5.02	\$5.02	\$ -	\$ -	\$5.02	\$ -	
89	AKAN	4974	, 17.3.6c2		Special Access High Capacity Automatic Loop Transfer	-	\$21.85	\$21.85	\$ -	\$ -	\$21.85	\$ -	
DDS & Other Non-Zone Non-Recurring													
90	AKAN	4974	XACT2-N, 17.3.5a	XACT2-N	Special Access Digital Data Channel Termination NRC Installation 2.4 kbps	-	\$203.85	\$203.85	\$ -	\$ -	\$203.85	\$ -	
91	AKAN	4974	XBCT4-N, 17.3.5a	XBCT4-N	Special Access Digital Data Channel Termination NRC Installation 4.8 kbps	-	\$203.85	\$203.85	\$ -	\$ -	\$203.85	\$ -	
92	AKAN	4974	XGCT4-N, 17.3.5a	XGCT4-N	Special Access Digital Data Channel Termination NRC Installation 9.6 kbps	-	\$203.85	\$203.85	\$ -	\$ -	\$203.85	\$ -	
93	AKAN	4974	XECT4-N, 17.3.5a	XECT4-N	Special Access Digital Data Channel Termination NRC Installation 19.2 kbps	-	\$203.85	\$203.85	\$ -	\$ -	\$203.85	\$ -	
94	AKAN	4974	XHCT4-N, 17.3.5a	XHCT4-N	Special Access Digital Data Channel Termination NRC Installation 56.0 kbps	-	\$203.85	\$203.85	\$ -	\$ -	\$203.85	\$ -	
95	AKAN	4974	XJCT4-N, 17.3.5a	XJCT4-N	Special Access Digital Data Channel Termination NRC Installation 64.0 kbps	-	\$203.85	\$203.85	\$ -	\$ -	\$203.85	\$ -	
96		4978	Total DDS & Other Non-Zone Service Category						\$ -	\$ -		\$ -	
97		4997	Total High Capacity & DDS Service Category						\$ -	\$ -		\$ -	
98		4998	Total High Capacity & DDS SBI						98.0498	98.0498			
99		4999	Total High Capacity & DDS SBI Limit						106.9004	107.4017			
100		5970	Total Special Access Basket						\$ 1,234	\$ 1,234		\$ 1,234	
101		5980	Total Special Access API						98.4974	98.4974			
102		5990	Total Special Access PCI						102.2773	106.6998			





Filing Date:	6/16/2023
Filing Entity:	AKFB - ACS Fairbanks
Transmittal Number:	91
COSA(s):	AKFB

RDET
Rate and Revenue Exhibit

Line #	COSA	RTE Row	Tariff Reference	Billing Code	Rate Element	Demand	Current Rate	Proposed Rate	Current Revenue	Proposed Revenue	Last PCI Rate	Last PCI Revenue
BASKET 1 - COMMON LINE												
SUBSCRIBER LINE CHARGE (SLC)												
1	AKFB	106	17.1.1c		Multi Line Bus Rate	52,528	\$9.11	\$9.10	\$ 478,342	\$ 478,235	\$9.11	\$ 478,342
2	AKFB	102	17.1.1a/b		Res & Single Line Bus Rate	41,768	\$6.50	\$6.50	\$ 271,492	\$ 271,492	\$6.50	\$ 271,492
3	AKFB	108	17.3.1	S25	Surcharge for Special Access Service	60	\$25.00	\$25.00	\$ 1,500	\$ 1,500	\$25.00	\$ 1,500
4	AKFB				Total End User				\$ 751,334	\$ 751,227		\$ 751,334
LINES PORTS IN EXCESS OF BASIC												
5	AKFB	109	17.1.3a	BRIPARR	BRI Port Charge Rate	-	\$2.23	\$2.23	\$ -	\$ -	\$2.23	\$ -
6	AKFB	109	17.1.3b	PRIPARR, PRIPAR	PRI Port Charge Rate	921	\$23.51	\$23.51	\$ 21,642	\$ 21,642	\$23.51	\$ 21,642
7	AKFB	109	17.1.4	DSSPARR	DS1 Port Charge Rate	98	\$23.51	\$23.51	\$ 2,312	\$ 2,312	\$23.51	\$ 2,312
8	AKFB				Total Common Line				\$ 775,289	\$ 775,182		\$ 775,289
9	AKFB				Total CMT	94,296			\$ 749,834	\$ 749,727		\$ 749,834
10	AKFB				Pooling				\$ -	\$ -		\$ -
11	AKFB				CMT per Line					\$7.9508		\$7.9508
12	AKFB				CMT CAP					\$7.9508		\$7.9508





Filing Date:	6/16/2023
Filing Entity:	AKGL - ACS Greatland
Transmittal Number:	91
COSA(s):	AKGL

RDET
Rate and Revenue Exhibit

Line #	COSA	RTE Row	Tariff Reference	Billing Code	Rate Element	Demand	Current Rate	Proposed Rate	Current Revenue	Proposed Revenue	Last PCI Rate	Last PCI Revenue
BASKET 1 - COMMON LINE												
SUBSCRIBER LINE CHARGE (SLC)												
1	AKGL	106	17.1.1c		Multi Line Bus Rate	3,622	\$7.28	\$7.27	\$ 26,355	\$ 26,341	\$7.28	\$ 26,355
2	AKGL	102	17.1.1a/b		Res & Single Line Bus Rate	466	\$6.50	\$6.50	\$ 3,029	\$ 3,029	\$6.50	\$ 3,029
3	AKGL	108	17.3.1	S25	Surcharge for Special Access Service	-	\$25.00	\$25.00	\$ -	\$ -	\$25.00	\$ -
4	AKGL				Total End User				\$ 29,384	\$ 29,370		\$ 29,384
LINES PORTS IN EXCESS OF BASIC												
5	AKGL	109	17.1.3a	BRIPARR	BRI Port Charge Rate	-	\$2.23	\$2.23	\$ -	\$ -	\$2.23	\$ -
6	AKGL	109	17.1.3b	PRIPARR, PRIPAR	PRI Port Charge Rate	116	\$23.51	\$23.51	\$ 2,732	\$ 2,732	\$23.51	\$ 2,732
7	AKGL	109	17.1.4	DSSPARR	DS1 Port Charge Rate	12	\$23.51	\$23.51	\$ 282	\$ 282	\$23.51	\$ 282
8	AKGL				Total Common Line				\$ 32,397	\$ 32,383		\$ 32,397
9	AKGL				Total CMT	4,088			\$ 29,384	\$ 29,370		\$ 29,384
10	AKGL				Pooling				\$ -	\$ -		\$ -
11	AKGL				CMT per Line					\$7.1843		\$7.1843
12	AKGL				CMT CAP					\$7.1843		\$7.1843





Filing Date:	6/16/2023
Filing Entity:	AKGS - ACS Glacier State
Transmittal Number:	91
COSA(s):	AKGS

RDET
Rate and Revenue Exhibit

Line #	COSA	RTE Row	Tariff Reference	Billing Code	Rate Element	Demand	Current Rate	Proposed Rate	Current Revenue	Proposed Revenue	Last PCI Rate	Last PCI Revenue
BASKET 1 - COMMON LINE												
SUBSCRIBER LINE CHARGE (SLC)												
1	AKGS	106	17.1.1c		Multi Line Bus Rate	82,719	\$9.02	\$9.00	\$ 746,533	\$ 744,419	\$9.02	\$ 746,533
2	AKGS	102	17.1.1a/b		Res & Single Line Bus Rate	103,621	\$6.50	\$6.50	\$ 673,537	\$ 673,537	\$6.50	\$ 673,537
3	AKGS	108	17.3.1	S25	Surcharge for Special Access Service	96	\$25.00	\$25.00	\$ 2,400	\$ 2,400	\$25.00	\$ 2,400
4	AKGS				Total End User				\$ 1,422,470	\$ 1,420,356		\$ 1,422,470
LINES PORTS IN EXCESS OF BASIC												
5	AKGS	109	17.1.3a	BRIPARR	BR Port Charge Rate	-	\$2.23	\$2.23	\$ -	\$ -	\$2.23	\$ -
6	AKGS	109	17.1.3b	PRIPARR, PRIPAR	PRI Port Charge Rate	1,024	\$23.51	\$23.51	\$ 24,063	\$ 24,063	\$23.51	\$ 24,063
7	AKGS	109	17.1.4	DSSPARR	DS1 Port Charge Rate	118	\$23.51	\$23.51	\$ 2,772	\$ 2,772	\$23.51	\$ 2,772
8	AKGS				Total Common Line				\$ 1,449,305	\$ 1,447,191		\$ 1,449,305
9	AKGS				Total CMT	186,340			\$ 1,420,070	\$ 1,417,956		\$ 1,420,070
10	AKGS				Pooling				\$ -	\$ -		\$ -
11	AKGS				CMT per Line				\$7.6095	\$7.6095		\$7.6095
12	AKGS				CMT CAP				\$7.6095	\$7.6095		\$7.6095
BASKET 4 - SPECIAL ACCESS												
** Voice Grade, Metallic, Telegraph, & WATS **												
Voice Grade												
13	AKGS	4141	17.3.2a	VGCT2	Special Access Voice Grade Channel Termination Two-Wire	295	\$16.99	\$16.99	\$ 5,020	\$ 5,020	\$16.99	\$ 5,020
14	AKGS	4141	17.3.2a	MTCT2	Special Access Voice Grade Channel Termination Two-Wire - Metallic	24	\$10.11	\$10.11	\$ 243	\$ 243	\$10.11	\$ 243
15	AKGS	4141	17.3.2a	VGCT4	Special Access Voice Grade Channel Termination Four-Wire	-	\$27.19	\$27.19	\$ -	\$ -	\$27.19	\$ -
16	AKGS	4144	17.3.2c	VGB2	Special Access Voice Grade Bridging per Port Two-Wire	-	\$2.53	\$2.53	\$ -	\$ -	\$2.53	\$ -
17	AKGS	4144	17.3.2c	VGB4	Special Access Voice Grade Bridging per Port Four-Wire	24	\$2.53	\$2.53	\$ 61	\$ 61	\$2.53	\$ 61
18	AKGS	4144	17.3.2c2	VGCC	Special Access Voice Grade Conditioning C-type	-	\$2.80	\$2.80	\$ -	\$ -	\$2.80	\$ -
19	AKGS	4144	17.3.2c2	VGDC	Special Access Voice Grade Data Capability	-	\$1.92	\$1.92	\$ -	\$ -	\$1.92	\$ -
20	AKGS	4144	17.3.2c3	VIRL2	Special Access Voice Grade Improved Return Loss	-	\$4.98	\$4.98	\$ -	\$ -	\$4.98	\$ -
21	AKGS	4144	17.3.2c4	VGSC	Special Access Voice Grade Signaling	48	\$5.04	\$5.04	\$ 242	\$ 242	\$5.04	\$ 242
22	AKGS	4144	17.3.2c5	VCRL2	Special Access Voice Grade Customer Spec Receive Lvl -2W Term	-	\$3.42	\$3.42	\$ -	\$ -	\$3.42	\$ -
Voice Grade Non-Recurring												
23	AKGS	4144	17.3.2a	VGCT2-N	Special Access Voice Grade Channel Termination NRC Installation Two-Wire	-	\$125.63	\$125.63	\$ -	\$ -	\$125.63	\$ -
24	AKGS	4144	17.3.2a	VGCT4-N	Special Access Voice Grade Channel Termination NRC Installation Four-Wire	-	\$125.63	\$125.63	\$ -	\$ -	\$125.63	\$ -
25		4148			Total VG, Met, Tele, & WATS Non-Zone				\$ 5,565	\$ 5,565		\$ 5,565
26		4197			Total VG, Met, Tele, & WATS Service Category				\$ 5,565	\$ 5,565		\$ 5,565
27		4198			Total VG, Met, Tele, & WATS SBI				99.8643	99.8643		99.8643
28		4199			Total VG, Met, Tele, & WATS SBI Limit				108.8629	109.4064		108.8629
** Audio & Video **												
29	AKGS	4361	17.3.3a	PECT2	Special Access Program Audio Channel Termination 200 - 3500 Hz	-	\$18.12	\$18.12	\$ -	\$ -	\$18.12	\$ -
30	AKGS	4361	17.3.3a		Special Access Program Audio Channel Termination 100 - 5000 Hz	-	\$31.54	\$31.54	\$ -	\$ -	\$31.54	\$ -
31	AKGS	4361	17.3.3a		Special Access Program Audio Channel Termination 50 - 8000 Hz	-	\$31.54	\$31.54	\$ -	\$ -	\$31.54	\$ -
32	AKGS	4361	17.3.3a	PKCT2	Special Access Program Audio Channel Termination 50 - 15000 Hz	25	\$31.36	\$31.36	\$ 780	\$ 780	\$31.36	\$ 780
33	AKGS	4361	17.3.4a		Special Access Video Channel Termination	-	\$187.14	\$187.14	\$ -	\$ -	\$187.14	\$ -
Audio & Video Non-Recurring												
34	AKGS	4364	17.3.3a		Special Access Program Audio Channel Termination NRC Installation 200 - 3500 Hz	-	\$125.63	\$125.63	\$ -	\$ -	\$125.63	\$ -
35	AKGS	4364	17.3.3a		Special Access Program Audio Channel Termination NRC Installation 100 - 5000 Hz	-	\$125.63	\$125.63	\$ -	\$ -	\$125.63	\$ -
36	AKGS	4364	17.3.3a		Special Access Program Audio Channel Termination NRC Installation 50 - 8000 Hz	-	\$125.63	\$125.63	\$ -	\$ -	\$125.63	\$ -
37	AKGS	4364	17.3.3a		Special Access Program Audio Channel Termination NRC Installation 50 - 15000 Hz	-	\$125.63	\$125.63	\$ -	\$ -	\$125.63	\$ -





Filing Date:	6/16/2023
Filing Entity:	AKGS - ACS Glacier State
Transmittal Number:	91
COSA(s):	AKGS

RDET
Rate and Revenue Exhibit

Line #	COSA	RTE Row	Tariff Reference	Billing Code	Rate Element	Demand	Current Rate	Proposed Rate	Current Revenue	Proposed Revenue	Last PCI Rate	Last PCI Revenue
38	AKGS	4364	17.3.4a		Special Access Video Channel Termination NRC Installation	-	\$146.11	\$146.11	\$ -	\$ -	\$146.11	\$ -
39		4368			Total Audio & Video Non-Zone				\$ 780	\$ 780	\$	\$ 780
40		4397			Total Audio & Video Service Category				\$ 780	\$ 780	\$	\$ 780
41		4398			Total Audio & Video SBI				100.0145	100.0145		
42		4399			Total Audio & Video SBI Limit				109.0267	109.5710		
** High Capacity & DDS **												
DS1 Non-Zone												
43	AKGS	4571	17.3.6a	HCCT4	Special Access High Capacity Channel Termination 1.544 mbps	714	\$97.88	\$97.88	\$ 69,886	\$ 69,886	\$97.88	\$ 69,886
44	AKGS	4574	17.3.6a	HCCT4-N	Special Access High Capacity Channel Termination NRC Installation 1.544 mbps	-	\$146.11	\$146.11	\$ -	\$ -	\$146.11	\$ -
45		4578			Total DS1 Non-Zone Service Category				\$ 69,886	\$ 69,886	\$	\$ 69,886
46		4597			Total DS1 Service Category				\$ 69,886	\$ 69,886	\$	\$ 69,886
47		4598			Total DS1 SBI				103.4383	103.4383		
48		4599			Total DS1 SBI Limit				107.9781	113.3219		
DS3 Non-Zone												
49	AKGS	4771	17.3.6a	CMTEFD3	Special Access High Capacity Channel Termination 44.736 mbps	12	\$819.01	\$819.01	\$ 9,828	\$ 9,828	\$819.01	\$ 9,828
50	AKGS	4774	17.4.1a	AOC	Service Order NRCs Per Order Access Order Charge	-	\$18.75	\$18.75	\$ -	\$ -	\$18.75	\$ -
51	AKGS	4774	17.4.1b	MOCDOC	Service Order NRCs Per Order Service Date Change	-	\$8.51	\$8.51	\$ -	\$ -	\$8.51	\$ -
52	AKGS	4774	17.4.1c	MOCDOC	Service Order NRCs Per Order Design Change	-	\$8.51	\$8.51	\$ -	\$ -	\$8.51	\$ -
53	AKGS	4774	17.4.1d	MOC	Service Order NRCs Per Order Miscellaneous Service	-	\$8.51	\$8.51	\$ -	\$ -	\$8.51	\$ -
54	AKGS	4774	17.4.2a	XTMEB	Additional Engineering Per 1/2 Hour Basic Time	-	\$27.19	\$27.19	\$ -	\$ -	\$27.19	\$ -
55	AKGS	4774	17.4.2b	XTMEV	Additional Engineering Per 1/2 Hour Overtime	-	\$40.79	\$40.79	\$ -	\$ -	\$40.79	\$ -
56	AKGS	4774	17.4.2c	XTMEP	Additional Engineering Per 1/2 Hour Premium Time	-	\$54.38	\$54.38	\$ -	\$ -	\$54.38	\$ -
57	AKGS	4774	17.4.3a1	XTMTB	Additional Labor Per 1/2 Hour Installation & Repair Basic Time	-	\$21.93	\$21.93	\$ -	\$ -	\$21.93	\$ -
58	AKGS	4774	17.4.3a2		Additional Labor Per 1/2 Hour Installation & Repair Overtime	-	\$32.90	\$32.90	\$ -	\$ -	\$32.90	\$ -
59	AKGS	4774	17.4.3a3		Additional Labor Per 1/2 Hour Installation & Repair Premium	-	\$43.86	\$43.86	\$ -	\$ -	\$43.86	\$ -
60	AKGS	4774	17.4.3b1	XTMSB	Additional Labor Per 1/2 Hour Stand by Basic	-	\$21.67	\$21.67	\$ -	\$ -	\$21.67	\$ -
61	AKGS	4774	17.4.3b2	XTMSV	Additional Labor Per 1/2 Hour Stand by Overtime	-	\$32.51	\$32.51	\$ -	\$ -	\$32.51	\$ -
62	AKGS	4774	17.4.3b3	XTMSP	Additional Labor Per 1/2 Hour Stand by Premium	-	\$43.34	\$43.34	\$ -	\$ -	\$43.34	\$ -
63	AKGS	4774	17.4.3c1	XTMLB	Additional Labor Per 1/2 Hour Testing and Maintenance Basic	-	\$21.93	\$21.93	\$ -	\$ -	\$21.93	\$ -
64	AKGS	4774	17.4.3c2	XTMLV	Additional Labor Per 1/2 Hour Testing and Maintenance Overtime	-	\$32.90	\$32.90	\$ -	\$ -	\$32.90	\$ -
65	AKGS	4774	17.4.3c3	XTMLP	Additional Labor Per 1/2 Hour Testing and Maintenance Premium	-	\$43.86	\$43.86	\$ -	\$ -	\$43.86	\$ -
66	AKGS	4774	17.4.3d1	XTMIB	Additional Labor Per 1/2 Hour I/R Technician Basic	-	\$21.93	\$21.93	\$ -	\$ -	\$21.93	\$ -
67	AKGS	4774	17.4.3d1	XTMIV	Additional Labor Per 1/2 Hour I/R Technician Overtime	-	\$32.90	\$32.90	\$ -	\$ -	\$32.90	\$ -
68	AKGS	4774	17.4.3d1	XTMIP	Additional Labor Per 1/2 Hour I/R Technician Premium	-	\$43.86	\$43.86	\$ -	\$ -	\$43.86	\$ -
69	AKGS	4774	17.4.3d2	XTMCB	Additional Labor Per 1/2 Hour CO Technician Basic	-	\$23.81	\$23.81	\$ -	\$ -	\$23.81	\$ -
70	AKGS	4774	17.4.3d2	XTMCV	Additional Labor Per 1/2 Hour CO Technician Overtime	-	\$35.72	\$35.72	\$ -	\$ -	\$35.72	\$ -
71	AKGS	4774	17.4.3d2	XTMCP	Additional Labor Per 1/2 Hour CO Technician Premium	-	\$47.62	\$47.62	\$ -	\$ -	\$47.62	\$ -
72	AKGS	4774	17.3.6a	CMTEFD3-N	Special Access High Capacity Channel Termination NRC Installation 44.736 mbps	-	\$170.85	\$170.85	\$ -	\$ -	\$170.85	\$ -
73		4778			Total DS3 Non-Zone Service Category				\$ 9,828	\$ 9,828	\$	\$ 9,828
74		4797			Total DS3 Service Category				\$ 9,828	\$ 9,828	\$	\$ 9,828
75		4798			Total DS3 SBI				98.4342	98.4342		
76		4799			Total DS3 SBI Limit				107.3039	107.8397		
DDS & Other Non-Zone												
77	AKGS	4971	17.3.5a	XACT2	Special Access Digital Data Channel Termination 2.4 kbps	-	\$31.54	\$31.54	\$ -	\$ -	\$31.54	\$ -
78	AKGS	4971	17.3.5a	XBCT4	Special Access Digital Data Channel Termination 4.8 kbps	-	\$31.54	\$31.54	\$ -	\$ -	\$31.54	\$ -
79	AKGS	4971	17.3.5a	XGCT4	Special Access Digital Data Channel Termination 9.6 kbps	24	\$31.36	\$31.36	\$ 753	\$ 753	\$31.36	\$ 753
80	AKGS	4971	17.3.5a	XECT4	Special Access Digital Data Channel Termination 19.2 kbps	-	\$31.54	\$31.54	\$ -	\$ -	\$31.54	\$ -
81	AKGS	4971	17.3.5a	XHCT4	Special Access Digital Data Channel Termination 56.0 kbps	204	\$31.36	\$31.36	\$ 6,397	\$ 6,397	\$31.36	\$ 6,397





Filing Date:	6/16/2023
Filing Entity:	AKGS - ACS Glacier State
Transmittal Number:	91
COSA(s):	AKGS

RDET
Rate and Revenue Exhibit

Line #	COSA	RTE Row	Tariff Reference	Billing Code	Rate Element	Demand	Current Rate	Proposed Rate	Current Revenue	Proposed Revenue	Last PCI Rate	Last PCI Revenue
82	AKGS	4971	17.3.5a	XJCT4	Special Access Digital Data Channel Termination 64.0 kbps	44	\$31.36	\$31.36	\$ 1,380	\$ 1,380	\$31.36	\$ 1,380
83	AKGS	4974	17.3.5c1	DDB	Special Access Digital Data Optional Features and Functions Bridging	-	\$3.06	\$3.06	\$ -	\$ -	\$3.06	\$ -
84	AKGS	4974	17.3.6c2		Special Access High Capacity Automatic Loop Transfer	-	\$61.49	\$61.49	\$ -	\$ -	\$61.49	\$ -
DDS & Other Non-Zone Non-Recurring												
85	AKGS	4974	17.3.5a	XACT2-N	Special Access Digital Data Channel Termination NRC Installation 2.4 kbps	-	\$136.45	\$136.45	\$ -	\$ -	\$136.45	\$ -
86	AKGS	4974	17.3.5a	XBCT4-N	Special Access Digital Data Channel Termination NRC Installation 4.8 kbps	-	\$136.45	\$136.45	\$ -	\$ -	\$136.45	\$ -
87	AKGS	4974	17.3.5a	XGCT4-N	Special Access Digital Data Channel Termination NRC Installation 9.6 kbps	-	\$136.45	\$136.45	\$ -	\$ -	\$136.45	\$ -
88	AKGS	4974	17.3.5a	XECT4-N	Special Access Digital Data Channel Termination NRC Installation 19.2 kbps	-	\$136.45	\$136.45	\$ -	\$ -	\$136.45	\$ -
89	AKGS	4974	17.3.5a	XHCT4-N	Special Access Digital Data Channel Termination NRC Installation 56.0 kbps	-	\$136.45	\$136.45	\$ -	\$ -	\$136.45	\$ -
90	AKGS	4974	17.3.5a	XJCT4-N	Special Access Digital Data Channel Termination NRC Installation 64.0 kbps	-	\$136.45	\$136.45	\$ -	\$ -	\$136.45	\$ -
91		4978			Total DDS & Other Non-Zone Service Category				\$ 8,530	\$ 8,530	\$	\$ 8,530
92		4997			Total High Capacity & DDS Service Category				\$ 88,244	\$ 88,244	\$	\$ 88,244
93		4998			Total High Capacity & DDS SBI				102.6139	102.6139		
94		4999			Total High Capacity & DDS SBI Limit				107.3004	112.4188		
95		5970			Total Special Access Basket				\$ 94,589	\$ 94,589	\$	\$ 94,589
96		5980			Total Special Access API				102.2785	102.2785		
97		5990			Total Special Access PCI				102.2853	106.7226		





Filing Date:	6/16/2023
Filing Entity:	AKJU - ACS Juneau
Transmittal Number:	91
COSA(s):	AKJU

RDET
Rate and Revenue Exhibit

Line #	COSA	RTE Row	Tariff Reference	Billing Code	Rate Element	Demand	Current Rate	Proposed Rate	Current Revenue	Proposed Revenue	Last PCI Rate	Last PCI Revenue
BASKET 1 - COMMON LINE												
SUBSCRIBER LINE CHARGE (SLC)												
1	AKJU	106	17.1.1c		Multi Line Bus Rate	40,106	\$9.09	\$9.20	\$ 364,721	\$ 368,975	\$9.09	\$ 364,721
2	AKJU	102	17.1.1a/b		Res & Single Line Bus Rate	17,338	\$6.50	\$6.50	\$ 112,697	\$ 112,697	\$6.50	\$ 112,697
3	AKJU	108	17.3.1	S25	Surcharge for Special Access Service	-	\$25.00	\$25.00	\$ -	\$ -	\$25.00	\$ -
4	AKJU				Total End User				\$ 477,418	\$ 481,672		\$ 477,418
LINES PORTS IN EXCESS OF BASIC												
5	AKJU	109	17.1.3a	BRIPARR	BRI Port Charge Rate	-	\$2.23	\$2.23	\$ -	\$ -	\$2.23	\$ -
6	AKJU	109	17.1.3b	PRIPARR, PRIPAR	PRI Port Charge Rate	525	\$23.51	\$23.51	\$ 12,348	\$ 12,348	\$23.51	\$ 12,348
7	AKJU	109	17.1.4	DSSPARR	DS1 Port Charge Rate	12	\$23.51	\$23.51	\$ 282	\$ 282	\$23.51	\$ 282
8	AKJU				Total Common Line				\$ 490,048	\$ 494,302		\$ 490,048
9	AKJU				Total CMT	57,444			\$ 477,418	\$ 481,672		\$ 477,418
10	AKJU				Pooling				\$ -	\$ -		\$ -
11	AKJU				CMT per Line					\$8.3851		
12	AKJU				CMT CAP					\$8.4034		





Filing Date:	6/16/2023
Filing Entity:	AKSK - ACS Sitka
Transmittal Number:	91
COSA(s):	AKSK

RDET
Rate and Revenue Exhibit

Line #	COSA	RTE Row	Tariff Reference	Billing Code	Rate Element	Demand	Current Rate	Proposed Rate	Current Revenue	Proposed Revenue	Last PCI Rate	Last PCI Revenue
BASKET 1 - COMMON LINE												
SUBSCRIBER LINE CHARGE (SLC)												
1	AKSK	106	17.1.1c		Multi Line Bus Rate	73,314	\$9.17	\$8.70	\$ 672,334	\$ 637,880	\$9.17	\$ 672,334
2	AKSK	102	17.1.1a/b		Res & Single Line Bus Rate	27,312	\$6.50	\$6.50	\$ 177,528	\$ 177,528	\$6.50	\$ 177,528
3	AKSK	108	17.3.1	S25	Surcharge for Special Access Service	-	\$25.00	\$25.00	\$ -	\$ -	\$25.00	\$ -
4	AKSK				Total End User				\$ 849,862	\$ 815,408		\$ 849,862
LINES PORTS IN EXCESS OF BASIC												
5	AKSK	109	17.1.3a	BRIPARR	BRI Port Charge Rate	-	\$2.23	\$2.23	\$ -	\$ -	\$2.23	\$ -
6	AKSK	109	17.1.3b	PRIPARR, PRIPAR	PRI Port Charge Rate	402	\$23.51	\$23.51	\$ 9,453	\$ 9,453	\$23.51	\$ 9,453
7	AKSK	109	17.1.4	DSSPARR	DS1 Port Charge Rate	60	\$23.51	\$23.51	\$ 1,411	\$ 1,411	\$23.51	\$ 1,411
8	AKSK				Total Common Line				\$ 860,725	\$ 826,272		\$ 860,725
9	AKSK				Total CMT	100,626			\$ 849,862	\$ 815,408		\$ 849,862
10	AKSK				Pooling				\$ -	\$ -		\$ -
11	AKSK				CMT per Line				\$8.1034	\$8.1034		\$8.1034
12	AKSK				CMT CAP				\$8.1034	\$8.1034		\$8.1034
BASKET 4 - SPECIAL ACCESS												
** Voice Grade, Metallic, Telegraph, & WATS **												
Voice Grade												
13	AKSK	4141	17.3.2a	VGCT2	Special Access Voice Grade Channel Termination Two-Wire	204	\$22.27	\$22.27	\$ 4,543	\$ 4,543	\$22.27	\$ 4,543
14	AKSK	4141	17.3.2a	MTCT2	Special Access Voice Grade Channel Termination Two-Wire - Metallic	16	\$13.32	\$13.32	\$ 213	\$ 213	\$13.32	\$ 213
15	AKSK	4141	17.3.2a	VGCT4	Special Access Voice Grade Channel Termination Four-Wire	695	\$35.64	\$35.64	\$ 24,770	\$ 24,770	\$35.64	\$ 24,770
16	AKSK	4144	17.3.2c	VGB2	Special Access Voice Grade Bridging per Port Two-Wire	12	\$3.31	\$3.31	\$ 40	\$ 40	\$3.31	\$ 40
17	AKSK	4144	17.3.2c	VGB4	Special Access Voice Grade Bridging per Port Four-Wire	-	\$3.31	\$3.31	\$ -	\$ -	\$3.31	\$ -
18	AKSK	4144	17.3.2c2	VGCC	Special Access Voice Grade Conditioning C-type	36	\$3.67	\$3.67	\$ 132	\$ 132	\$3.67	\$ 132
19	AKSK	4144	17.3.2c2	VGDC	Special Access Voice Grade Data Capability	95	\$2.52	\$2.52	\$ 239	\$ 239	\$2.52	\$ 239
20	AKSK	4144	17.3.2c3	VIRL2	Special Access Voice Grade Improved Return Loss	-	\$6.53	\$6.53	\$ -	\$ -	\$6.53	\$ -
21	AKSK	4144	17.3.2c4	VGSC	Special Access Voice Grade Signaling	48	\$6.61	\$6.61	\$ 317	\$ 317	\$6.61	\$ 317
22	AKSK	4144	17.3.2c5	VCRL2	Special Access Voice Grade Customer Spec Receive Lvl -2W Term	24	\$4.49	\$4.49	\$ 108	\$ 108	\$4.49	\$ 108
Voice Grade Non-Recurring												
23	AKSK	4144	17.3.2a	VGCT2-N	Special Access Voice Grade Channel Termination NRC Installation Two-Wire	-	\$164.71	\$164.71	\$ -	\$ -	\$164.71	\$ -
24	AKSK	4144	17.3.2a	VGCT4-N	Special Access Voice Grade Channel Termination NRC Installation Four-Wire	-	\$164.71	\$164.71	\$ -	\$ -	\$164.71	\$ -
25		4148			Total VG, Met, Tele, & WATS Non-Zone				\$ 30,362	\$ 30,362		\$ 30,362
26		4197			Total VG, Met, Tele, & WATS Service Category				\$ 30,362	\$ 30,362		\$ 30,362
27		4198			Total VG, Met, Tele, & WATS SBI				100.0235	100.0235		100.0235
28		4199			Total VG, Met, Tele, & WATS SBI Limit				109.0143	109.5735		109.5735
** Audio & Video **												
29	AKSK	4361	17.3.3a	PECT2	Special Access Program Audio Channel Termination 200 - 3500 Hz	24	\$23.61	\$23.61	\$ 567	\$ 567	\$23.61	\$ 567
30	AKSK	4361	17.3.3a		Special Access Program Audio Channel Termination 100 - 5000 Hz	-	\$41.36	\$41.36	\$ -	\$ -	\$41.36	\$ -
31	AKSK	4361	17.3.3a		Special Access Program Audio Channel Termination 50 - 8000 Hz	-	\$41.36	\$41.36	\$ -	\$ -	\$41.36	\$ -
32	AKSK	4361	17.3.3a		Special Access Program Audio Channel Termination 50 - 15000 Hz	-	\$41.36	\$41.36	\$ -	\$ -	\$41.36	\$ -
33	AKSK	4361	17.3.4a		Special Access Video Channel Termination	-	\$245.38	\$245.38	\$ -	\$ -	\$245.38	\$ -
Audio & Video Non-Recurring												
34	AKSK	4364	17.3.3a		Special Access Program Audio Channel Termination NRC Installation 200 - 3500 Hz	-	\$164.71	\$164.71	\$ -	\$ -	\$164.71	\$ -
35	AKSK	4364	17.3.3a		Special Access Program Audio Channel Termination NRC Installation 100 - 5000 Hz	-	\$164.71	\$164.71	\$ -	\$ -	\$164.71	\$ -
36	AKSK	4364	17.3.3a		Special Access Program Audio Channel Termination NRC Installation 50 - 8000 Hz	-	\$164.71	\$164.71	\$ -	\$ -	\$164.71	\$ -
37	AKSK	4364	17.3.3a		Special Access Program Audio Channel Termination NRC Installation 50 - 15000 Hz	-	\$164.71	\$164.71	\$ -	\$ -	\$164.71	\$ -





Filing Date:	6/16/2023
Filing Entity:	AKSK - ACS Sitka
Transmittal Number:	91
COSA(s):	AKSK

RDET
Rate and Revenue Exhibit

Line #	COSA	RTE Row	Tariff Reference	Billing Code	Rate Element	Demand	Current Rate	Proposed Rate	Current Revenue	Proposed Revenue	Last PCI Rate	Last PCI Revenue
38	AKSK	4364	17.3.4a		Special Access Video Channel Termination NRC Installation	-	\$191.57	\$191.57	\$ -	\$ -	\$191.57	\$ -
39		4368			Total Audio & Video Non-Zone				\$ 567	\$ 567	\$	\$ 567
40		4397			Total Audio & Video Service Category				\$ 567	\$ 567	\$	\$ 567
41		4398			Total Audio & Video SBI				100.0100	100.0100		
42		4399			Total Audio & Video SBI Limit				108.9996	109.5588		
** High Capacity & DDS **												
DS1 Non-Zone												
43	AKSK	4571	17.3.6a	HCCT4	Special Access High Capacity Channel Termination 1.544 mbps	684	\$120.59	\$120.59	\$ 82,484	\$ 82,484	\$120.59	\$ 82,484
44	AKSK	4574	17.3.6a	HCCT4-N	Special Access High Capacity Channel Termination NRC Installation 1.544 mbps	-	\$191.57	\$191.57	\$ -	\$ -	\$191.57	\$ -
45		4578			Total DS1 Non-Zone Service Category				\$ 82,484	\$ 82,484	\$	\$ 82,484
46		4597			Total DS1 Service Category				\$ 82,484	\$ 82,484	\$	\$ 82,484
47		4598			Total DS1 SBI				103.4271	103.4271		
48		4599			Total DS1 SBI Limit				106.4796	113.3022		
DS3 Non-Zone												
49	AKSK	4771	17.3.6a	CMTEFD3	Special Access High Capacity Channel Termination 44.736 mbps	-	\$1,064.41	\$1,064.41	\$ -	\$ -	\$1,064.41	\$ -
50	AKSK	4774	17.4.1a	AOC	Service Order NRCs Per Order Access Order Charge	-	\$24.58	\$24.58	\$ -	\$ -	\$24.58	\$ -
51	AKSK	4774	17.4.1b	MOCDOC	Service Order NRCs Per Order Service Date Change	-	\$11.15	\$11.15	\$ -	\$ -	\$11.15	\$ -
52	AKSK	4774	17.4.1c	MOCDOC	Service Order NRCs Per Order Design Change	-	\$11.15	\$11.15	\$ -	\$ -	\$11.15	\$ -
53	AKSK	4774	17.4.1d	MOC	Service Order NRCs Per Order Miscellaneous Service	-	\$11.15	\$11.15	\$ -	\$ -	\$11.15	\$ -
54	AKSK	4774	17.4.2a	XTMEB	Additional Engineering Per 1/2 Hour Basic Time	-	\$27.19	\$27.19	\$ -	\$ -	\$27.19	\$ -
55	AKSK	4774	17.4.2b	XTMEV	Additional Engineering Per 1/2 Hour Overtime	-	\$40.79	\$40.79	\$ -	\$ -	\$40.79	\$ -
56	AKSK	4774	17.4.2c	XTMEP	Additional Engineering Per 1/2 Hour Premium Time	-	\$54.38	\$54.38	\$ -	\$ -	\$54.38	\$ -
57	AKSK	4774	17.4.3a1	XTMTB	Additional Labor Per 1/2 Hour Installation & Repair Basic Time	-	\$21.93	\$21.93	\$ -	\$ -	\$21.93	\$ -
58	AKSK	4774	17.4.3a2		Additional Labor Per 1/2 Hour Installation & Repair Overtime	-	\$32.90	\$32.90	\$ -	\$ -	\$32.90	\$ -
59	AKSK	4774	17.4.3a3		Additional Labor Per 1/2 Hour Installation & Repair Premium	-	\$43.86	\$43.86	\$ -	\$ -	\$43.86	\$ -
60	AKSK	4774	17.4.3b1	XTMSB	Additional Labor Per 1/2 Hour Stand by Basic	-	\$21.67	\$21.67	\$ -	\$ -	\$21.67	\$ -
61	AKSK	4774	17.4.3b2	XTMSV	Additional Labor Per 1/2 Hour Stand by Overtime	-	\$32.51	\$32.51	\$ -	\$ -	\$32.51	\$ -
62	AKSK	4774	17.4.3b3	XTMSP	Additional Labor Per 1/2 Hour Stand by Premium	-	\$43.34	\$43.34	\$ -	\$ -	\$43.34	\$ -
63	AKSK	4774	17.4.3c1	XTMLB	Additional Labor Per 1/2 Hour Testing and Maintenance Basic	-	\$21.93	\$21.93	\$ -	\$ -	\$21.93	\$ -
64	AKSK	4774	17.4.3c2	XTMLV	Additional Labor Per 1/2 Hour Testing and Maintenance Overtime	-	\$32.90	\$32.90	\$ -	\$ -	\$32.90	\$ -
65	AKSK	4774	17.4.3c3	XTMLP	Additional Labor Per 1/2 Hour Testing and Maintenance Premium	-	\$43.86	\$43.86	\$ -	\$ -	\$43.86	\$ -
66	AKSK	4774	17.4.3d1	XTMIB	Additional Labor Per 1/2 Hour I/R Technician Basic	-	\$21.93	\$21.93	\$ -	\$ -	\$21.93	\$ -
67	AKSK	4774	17.4.3d1	XTMIV	Additional Labor Per 1/2 Hour I/R Technician Overtime	-	\$32.90	\$32.90	\$ -	\$ -	\$32.90	\$ -
68	AKSK	4774	17.4.3d1	XTMIP	Additional Labor Per 1/2 Hour I/R Technician Premium	-	\$43.86	\$43.86	\$ -	\$ -	\$43.86	\$ -
69	AKSK	4774	17.4.3d2	XTMCB	Additional Labor Per 1/2 Hour CO Technician Basic	-	\$23.81	\$23.81	\$ -	\$ -	\$23.81	\$ -
70	AKSK	4774	17.4.3d2	XTMCV	Additional Labor Per 1/2 Hour CO Technician Overtime	-	\$35.72	\$35.72	\$ -	\$ -	\$35.72	\$ -
71	AKSK	4774	17.4.3d2	XTMCP	Additional Labor Per 1/2 Hour CO Technician Premium	-	\$47.62	\$47.62	\$ -	\$ -	\$47.62	\$ -
72	AKSK	4774	17.3.6a	CMTEFD3-N	Special Access High Capacity Channel Termination NRC Installation 44.736 mbps	-	\$224.01	\$224.01	\$ -	\$ -	\$224.01	\$ -
73		4778			Total DS3 Non-Zone Service Category				\$ -	\$ -	\$	\$ -
74		4797			Total DS3 Service Category				\$ -	\$ -	\$	\$ -
75		4798			Total DS3 SBI				99.9780	99.9780		
76		4799			Total DS3 SBI Limit				109.0147	109.5138		
DDS & Other Non-Zone												
77	AKSK	4971	17.3.5a	XACT2	Special Access Digital Data Channel Termination 2.4 kbps	-	\$41.35	\$41.35	\$ -	\$ -	\$41.35	\$ -
78	AKSK	4971	17.3.5a	XBCT4	Special Access Digital Data Channel Termination 4.8 kbps	-	\$41.35	\$41.35	\$ -	\$ -	\$41.35	\$ -
79	AKSK	4971	17.3.5a	XGCT4	Special Access Digital Data Channel Termination 9.6 kbps	-	\$41.35	\$41.35	\$ -	\$ -	\$41.35	\$ -
80	AKSK	4971	17.3.5a	XECT4	Special Access Digital Data Channel Termination 19.2 kbps	-	\$41.35	\$41.35	\$ -	\$ -	\$41.35	\$ -
81	AKSK	4971	17.3.5a	XHCT4	Special Access Digital Data Channel Termination 56.0 kbps	248	\$41.11	\$41.11	\$ 10,195	\$ 10,195	\$41.11	\$ 10,195





Filing Date:	6/16/2023
Filing Entity:	AKSK - ACS Sitka
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COSA(s):	AKSK

RDET
Rate and Revenue Exhibit

Line #	COSA	RTE Row	Tariff Reference	Billing Code	Rate Element	Demand	Current Rate	Proposed Rate	Current Revenue	Proposed Revenue	Last PCI Rate	Last PCI Revenue
82	AKSK	4971	17.3.5a	XJCT4	Special Access Digital Data Channel Termination 64.0 kbps	22	\$41.11	\$41.11	\$ 904	\$ 904	\$41.11	\$ 904
83	AKSK	4974	17.3.5c1	DDB	Special Access Digital Data Optional Features and Functions Bridging	-	\$4.01	\$4.01	\$ -	\$ -	\$4.01	\$ -
84	AKSK	4974	17.3.6c2		Special Access High Capacity Automatic Loop Transfer	-	\$80.62	\$80.62	\$ -	\$ -	\$80.62	\$ -
DDS & Other Non-Zone Non-Recurring												
85	AKSK	4974	17.3.5a	XACT2-N	Special Access Digital Data Channel Termination NRC Installation 2.4 kbps	-	\$178.90	\$178.90	\$ -	\$ -	\$178.90	\$ -
86	AKSK	4974	17.3.5a	XBCT4-N	Special Access Digital Data Channel Termination NRC Installation 4.8 kbps	-	\$178.90	\$178.90	\$ -	\$ -	\$178.90	\$ -
87	AKSK	4974	17.3.5a	XGCT4-N	Special Access Digital Data Channel Termination NRC Installation 9.6 kbps	-	\$178.90	\$178.90	\$ -	\$ -	\$178.90	\$ -
88	AKSK	4974	17.3.5a	XECT4-N	Special Access Digital Data Channel Termination NRC Installation 19.2 kbps	-	\$178.90	\$178.90	\$ -	\$ -	\$178.90	\$ -
89	AKSK	4974	17.3.5a	XHCT4-N	Special Access Digital Data Channel Termination NRC Installation 56.0 kbps	-	\$178.90	\$178.90	\$ -	\$ -	\$178.90	\$ -
90	AKSK	4974	17.3.5a	XJCT4-N	Special Access Digital Data Channel Termination NRC Installation 64.0 kbps	-	\$178.90	\$178.90	\$ -	\$ -	\$178.90	\$ -
91		4978			Total DDS & Other Non-Zone Service Category				\$ 11,100	\$ 11,100	\$	\$ 11,100
92		4997			Total High Capacity & DDS Service Category				\$ 93,583	\$ 93,583	\$	\$ 93,583
93		4998			Total High Capacity & DDS SBI				103.0915	103.0915		
94		4999			Total High Capacity & DDS SBI Limit				106.8948	112.9346		
95		5970			Total Special Access Basket				\$ 124,512	\$ 124,512	\$	\$ 124,512
96		5980			Total Special Access API				102.1382	102.1382		
97		5990			Total Special Access PCI				102.1415	106.5655		

