

88-043-T02

Gunnison Telephone Company

name of utility

P.S.C. UTAH NO. 2

Original

Sheet No. 1

Cancels

Sheet No.

OCT 28 1988

UTILITY SERVICE

SCHEDULE OF RATES AND CHARGES  
 TOGETHER WITH RULES AND REGULATIONS  
 APPLICABLE TO TELEPHONE SERVICE  
 PROVIDED IN THE TERRITORY SERVED BY THE  
 GUNNISON TELEPHONE COMPANY  
 WITHIN THE STATE OF UTAH AS FOLLOWS:

Order Date:

Effective Date: 11/1/88

Advice No. 88-043-T02

By KENT SANDERS  
Manager

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**By: Kent Sanders**  
**Manager**

DEFINITIONS

Access Line

The circuit which travels from the Central Office to the subscriber's premise terminating at the protector which provides direct access to the local exchange and the toll switching networks.

Channel

The electrical path provided by the Telephone Company between two or more locations.

Circuit

A Channel used for the transmission of electrical energy in the furnishing of telephone service.

Connecting Company

A corporation, association, partnership, or individual owning or operating one or more exchanges and with whom traffic is interchanged.

Contract

The service agreement between a subscriber and the Company under which services and facilities are furnished in accordance with the provisions of the Tariffs applicable.

Customer Provided Equipment (CPE)

Devices, apparatus and their associated wiring provided by a subscriber for use with facilities furnished by the Company.

Direct Dialing

The capability for a subscriber to dial anywhere in the United States with a series of numbers without operator assistance.

Exchange Area

The territory served by an Exchange.

Extended Area Service

Area throughout which an exchange service subscriber can make local calls.

(N)  
|  
(N)

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By: Kent Sanders  
Manager

DEFINITIONS (Continued)

Extension and P.B.X. Station Mileage

The charges made for the additional circuit required to furnish such stations beyond the allowable distance from the main station or P.B.X. switchboard.

Extension Station

An additional station connected on the same circuit as the main station and having the same telephone number as the main station.

Extra Listing

Any listing of a name or information in connection with a subscriber's telephone number beyond that to which he is entitled in connection with his regular service.

Foreign Exchange Directory Listing

An alphabetical and directory listing in the directory of an exchange other than the exchange in which a subscriber is furnished local service.

Individual Line

An exchange line designed for the connection of only one access line.

Installation Charge

A non-recurring charge made for the placing or furnishing of telephone equipment, which may apply in place of or in addition to Service Connection Charges and other applicable charges for service or equipment.

Key System

An arrangement of key-equipped instruments capable of providing intercommunication and multi-trunk communication with the general exchange and interexchange network.

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By

KENT SANDERS

Manager



## DEFINITIONS (Continued)

Local Channel

That portion of a channel which connects a station to the interexchange channel; it also applies to a channel connecting two or more stations within an exchange area.

Local Exchange Service

Telephone service furnished between subscriber's stations located within the same local service area.

Local Message

A communication between subscribers' stations within the same Exchange Area.

Local Service Area

That geographical area throughout which a subscriber obtains telephone service without the payment of a toll charge.

Main Station

A suitable telephone instrument or station which is connected to a network access line through a Central Office and has a unique telephone number.

Party Line

A central office line designed for the connection of more than one network access line.

Premises

All of the building or the adjoining portions of a building occupied and used by the subscriber; or all of the buildings occupied and used by the subscriber as a place of business or residence, which are located on a continuous plot of ground not intersected by a public highway or thoroughfare.

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## DEFINITIONS (Continued)

Primary Station

Synonymous with Main Station.

Private Branch Exchange (PBX)

An arrangement of equipment used by a subscriber and connected directly to a central office by means of trunk access lines, from which connection is made to stations at various locations or customer premises, thereby providing telecommunications between these stations and also communication with the general exchange system.

Private Line

A circuit provided to furnish communication only between the two or more telephones directly connected to it, and not having connection with either central office or P.B.X. switching apparatus.

Public Telephone

An exchange station, either attended or equipped with a coin-collecting device which is installed for the convenience of the public at a location chosen or accepted by the Company.

Semi-Public Telephone

A Semi-Public Telephone is an exchange station equipped with a coin collecting device, designed for a combination of subscriber and public usage at locations more or less public in character. Semi-public telephone service is considered as a form of subscriber service.

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Manager

## DEFINITIONS (Continued)

Subscriber

A person or agency subscribing for telephone service. As used in this Tariff, a separate subscriber is involved at each location, or continuous property, where service is furnished. One individual or firm therefore may be considered as two or more separate subscribers, even in the same Exchange. The privileges, restrictions, and rates established for a subscriber to any class of service are limited to the service at one location; an no group treatment of service at separate locations furnished to one individual or firm, is contemplated or to be implied, except when definitely provided for in the schedules.

Tariff

The document filed by the Company with the Public Service Commission of Utah which lists the communication services offered by the Company and the associated rates and charges.

Telephone Station

A suitable telephone instrument, consisting of a transmitter, receiver, and associated apparatus, so connected as to permit transmitting of and receiving telephone messages.

Tie Trunk

A circuit connecting two P.B.X. systems for the purpose of intercommunicating between the stations connected with such P.B.X. switching apparatus. The circuit is not intended to provide for general exchange service through either of the P.B.X. systems with which it connects.

Toll Message

A message from a calling station to a station located in a different local service area.

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DEFINITIONS (Continued)

Toll Service

Telephone service rendered by the Company between patrons in different local service areas in accordance, with the rates and regulations specified in the Company's Toll Tariff.

Trunk

A telephone communication channel between (a) two racks of switching equipment in the same central office, (b) between central office units in the same switching center, or (c) between two switching centers.

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KENT SANDERS

Manager

**GENERAL RULES AND REGULATIONS**

**A. APPLICATION**

The rules and regulations specified herein apply to the intrastate services and facilities of the Gunnison Telephone Company, hereinafter referred to as the Company. Failure on the part of the subscribers to observe these rules and regulations of the Company, after due notice of such failure, automatically gives the Company the authority to discontinue the furnishing of service.

In the event of a conflict between any rate, rule, regulation or provision contained in these General Rules and Regulations and any rate, rule, regulation or provision contained in the specified tariffs, the rate, rule, regulations or provision contained in the specific tariffs shall prevail.

These tariffs cancel and supersede all other tariffs of the Company issued and effective prior to the effective date of these tariffs.

**B. EXPLANATION OF SYMBOLS**

- (C) Signifies a changed regulation.
- (D) Signifies a discontinued rate, treatment or regulation.
- (I) Signifies an increased rate or new treatment resulting in increased rate.
- (L) Signifies material relocated from or to another part of the tariff schedules with no change in text, rule or condition. (N)  
(N)
- (N) Signifies a new rate, treatment or regulation.
- (R) Signifies a reduced rate or new treatment resulting in reduced rates.
- (T) Signifies a change in text but no change in rate, treatment or regulation.

## GENERAL RULES AND REGULATIONS (Continued)

## C. OBLIGATION OF COMPANY

## 1. Availability of Facilities

The Company's obligation to furnish telephone service is dependent upon its ability to secure suitable facilities and to provide such service without unreasonable expense.

## 2. Interruption of Service

An allowance will be made upon notice and demand to the Company for interruption of service not due to subscriber negligence if the interruption continues for more than twenty four hours from the time it is reported to or detected by the Company. The allowance will be the prorated portion of the monthly rate for the service made inoperative.

## 3. Directory Errors and Omission

The Company endeavors to correctly list customers, their telephone numbers and other information in the local telephone directory. The Company will waive the tariff rate for special directory services in cases in which the company is responsible for directory listing errors.

## 4. Transmitting Messages

The Company does not transmit messages. If, because of transmission difficulties, the operator repeats messages between subscribers, the operator is deemed acting as an agent of the subscriber.

## 5. Use of Connecting Company Lines

Lines of other connecting companies may be use to reach points outside the Company area when suitable arrangements can be made.

## 6. Defacement of Premises

The Company will repair or replace any defacement or damage of property due to installation, existence, or removal of Company property, when the damage is the result of negligence of the Company.

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KENT SANDERS

Manager

## GENERAL RULES AND REGULATIONS (Continued)

## C. OBLIGATION OF COMPANY (Continued)

## 7. Adjustment of Charges

In case of overbilling, a refund will be made by the Company for the full amount of excess charges when the amount can be determined; when the amount cannot be determined from available records, the maximum refund will not exceed the estimated overbilling over a three year period.

In case of underbilling, the company reserves the right to backbill for the deficiency charges up to a period of three years.

## D. USE OF SERVICE AND FACILITIES

## 1. Ownership and Use of Equipment

All equipment and lines furnished by the Company are the property of the Company even though located on the subscriber's premises. Company agents or employees shall have the right to enter said premises at any reasonable hour to install or maintain equipment, make collections, or remove equipment.

The Company may refuse to install or maintain any service at locations which are hazardous to Company employees. If such service is furnished, the subscriber may be required to install and maintain such service, holding the Company harmless from any claims for damage by reason of the installation and maintenance of this service.

## 2. Interconnection Policy

Subscriber-provided terminal equipment may be used and subscriber-provided communication systems may be connected with the facilities furnished by the Company for telecommunications services subject to regulations outlined in other parts of this tariff. In case any unauthorized attachment is made, the Company shall have the right to disconnect, suspend, or terminate the service.

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KENT SANDERS

Manager

## GENERAL RULES AND REGULATIONS (Continued)

## D. USE OF SERVICE AND FACILITIES (Continued)

## 3. Use of Subscriber Service

Subscriber telephone service is furnished only for the use by the subscriber, his family, and associates. The Company may refuse to install or permit such service to remain on premises of public or semi-public character. The equipment may be installed, at such locations provided the service is located so it is not accessible for public use.

## 4. Tampering with Equipment

The Company may refuse to furnish telephone service when company equipment shows any evidence of tampering for the purpose of obtaining service without payment of charges applicable to the service rendered by the Company.

## 5. Use of Improper Language or Impersonation of Another

The Company may refuse service to anyone who uses or permits abusive or obscene language over Company facilities or impersonates another individual with fraudulent or malicious intent.

## 6. Governmental Objections to Service

The Company may refuse service or discontinue service to anyone upon objection to such service by or behalf of any governmental authority.

## 7. Indiscriminate Use of Facilities

The Company may refuse to furnish service or require upgrading of services provided to any subscriber who allows indiscriminate use of Company facilities, except in case of emergencies.

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KENT SANDERS

Manager



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GENERAL RULES AND REGULATIONS (Continued)

E. ESTABLISHMENT AND FURNISHING OF SERVICE

1. Application for Service

Application for service must be made on the Company's standard form, which becomes a contract when accepted in writing by the Company or upon establishment of service. The subscriber may be required to pay in advance all charges for the first billing period, deposit and connection charge if applicable. The conditions of such contracts are subject to all provisions of this and other applicable tariffs. Requests for additional service may be made verbally, if provided in the original contract, and no advance payment will be required. A move within the exchange area is not considered to terminate the contract and orders for such may be made verbally.

2. Telephone Numbers

The customer has no property right in the telephone numbers assigned by the company and no right to continuance of service through any particular central office. The company may change the telephone number or central office designation of a customer whenever it considers it desirable in the conduct of its business.

When existing service is continued for a new customer, the telephone number assigned to the former customer may be retained by the new customer only: (a) if the former customer consents and properly notifies the company in writing; and (b) if arrangements acceptable to the company are made by the new customer to pay all outstanding charges against the service to the company.

3. Alterations

The subscriber agrees to notify the Company of any alterations which will necessitate changes in the Company's wiring; and the subscriber agrees to pay the Company's current charges for such changes.

(C)  
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(C)  
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(N)  
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(N)

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By KENT SANDERS  
Manager

## GENERAL RULES AND REGULATIONS (Continued)

## E. ESTABLISHED AND FURNISHING OF SERVICE (Continued)

## 4. Payment of Service

The subscriber is required to pay all charges for services rendered by the Company, both exchange and toll in accordance with provisions contained elsewhere in this tariff. The subscriber is responsible for all charges for service rendered at his telephone, including collect charges.

## 5. Maintenance and Repairs

The Company shall bear the expense of all repair and maintenance of its facilities, except where damage or destruction of its facilities is due to the gross neglect of the subscriber. The subscriber may not rearrange, remove, or disconnect any Company facilities without consent of the Company.

## 6. Line Extensions

Lines will be extended to permanent customers in accordance with the guidelines established in the Construction Charge section.

Where required by the conditions, applicants may be required to provide to the Company suitable private right-of-way parallel to the public highway.

## 7. Unusual Installation Costs

When special conditions or special requirements of the subscriber involve unusual construction or installation costs, the subscriber may be required to pay a reasonably proportionate share of such cost.

Title to all facilities constructed and paid for wholly or in part by the subscriber is vested in the Company.

## F. TELEPHONE DIRECTORIES

The Company will furnish to its subscribers, without charge, only such directories as it deems necessary for the efficient use of the service. Other directories will be furnished at the discretion of the Company at a reasonable charge.

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By KENT SANDERS  
Manager

## GENERAL RULES AND REGULATIONS (Continued)

## G. ESTABLISHMENT AND MAINTENANCE OF CREDIT

## 1. Deposits

The Company adopts by reference the Rules and Regulations promulgated by the Public Service Commission of Utah or Company policy and all amendments to those rules which may be hereafter adopted by the Public Service Commission of Utah. Copies of these Rules and Regulations are on file in the business office and are available for public inspection.

## 2. Interest to be Paid on Deposits

Simple interest, at the rate provided by the Company, shall accrue from the date of deposit until the date of refund or application to the customer's telephone bill.

## 3. Reconnection Charge

Where service has been terminated by the company in accordance with PSC Rules and Regulations or Company policy, the regular non-recurring charges shall apply for reconnection of service.

## 4. Issuance of Credit Cards

Credit cards will be issued only to those persons living within the Company's service area. Issuance of a credit card will require the establishment of credit.

## H. MINIMUM CONTRACT PERIODS AND TERMINATION OF SERVICE

## 1. Minimum Contract Periods

Except as hereinafter provided, the minimum contract period for all services and facilities is one month at the same location.

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By

KENT SANDERS

Manager

## GENERAL RULES AND REGULATIONS (Continued)

## H. MINIMUM CONTRACT PERIODS AND TERMINATIONS OF SERVICE (Cont'd)

## 1. Minimum Contract Periods (Cont'd)

The length of contract period for directory listings, where the listing actually appears in the directory, is the directory period. The directory period is from the day on which the directory is first distributed to the subscribers to the day the succeeding directory is first distributed to subscribers.

The Company may require a minimum contract period longer than one month at the same location in connection with special (non-standard) types or arrangements of equipment, or for unusual construction necessary to meet special demands, and involving extra cost.

## 2. Termination of Service - Subscriber's Request

Service may be terminated prior to the expiration of the minimum contract period upon notice being given to the Company, and upon payment of any applicable termination charges, in addition to any applicable charges due for service which has been furnished.

In the case of service for which the minimum contract period is one month, termination will require that charges due for the balance of the minimum period be paid.

In the case of directory listings where the listing has appeared in the directory or where a non-listed or non-published listing has been properly omitted, the charges are due to the end of the directory period, except that in the following cases charges will be continued only to the date of the termination of the extra listing or proper omission with a minimum charge of one month.

- (1) The Contract for the main service is terminated.

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By

KENT SANDERS

Manager

GENERAL RULES AND REGULATIONS (Continued)

H. MINIMUM CONTRACT PERIODS AND TERMINATIONS OF SERVICE (Cont'd)

2. Termination of Service - Subscriber's Request (Cont'd)

- (2) The listed party becomes a subscriber to some other class of exchange service.
- (3) The listed party moves to a new location.
- (4) The listed party dies.

For special equipment, the charges will be based on the individual circumstances in each case as agreed upon at the time of installation.

Contracts for periods longer than one month covering services whose installation required line extensions may be terminated upon payment of all charges that would accrue to the end of the contract period, or the contract will be transferred to a new applicant who is to occupy the same premises and will subscribe to the service effective on the day following termination by the original subscriber.

Service may be terminated after the expiration of the initial contract period, upon the Company being notified, and upon payment of all charges due to the date of termination of the service.

3. Termination of Service By The Company

The Company adopts by reference the Rules and Regulations promulgated by the Public Service Commission of Utah and all amendments to those rules which may be hereafter adopted by the Public Service Commission of Utah. Copies of these Rules and Regulations are on file in the business office and are available for public inspection.

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By

KENT SANDERS

Manager

GENERAL RULES AND REGULATIONS (Continued)

I. PAYMENT FOR SERVICE AND FACILITIES

1. Date Payment Due

The subscriber shall pay for service and facilities monthly in advance, except all various units of government, and shall pay for Toll Messages (including charges for messenger service), Teletypewriter Exchange Service Message, and Moves and Changes when billed. Failure to receive a bill does not relieve the subscriber of the responsibility for payment in accordance with the provisions set forth herein.

All bills for service are due and payable at the office of the Company on or before the fifteenth day following the post marked date of the statement of the month in which the bill is rendered. If the bill is not paid when due, the Company may make a late payment charge at the rate set by the Company and the Company may apply any deposit towards the outstanding balance.

2. Returned Check Policy

A charge as determined by the company will be made for all checks returned to the company for insufficient funds. If two insufficient funds checks are received from a subscriber within a twelve (12) month period, the company may require that all subsequent payments be made by cash, money order, or certified check.

J. SPECIAL SERVICES AND FACILITIES

Special services and facilities not ordinarily used in the furnishing of telephone service and not otherwise provided for by the tariff schedules of the Company may be furnished or leased pursuant to special contract for such special service or facility for such period as may be agreed upon, provided such special service or facility or the use made thereof is not unlawful and does not interfere with the telephone service furnished by the Company. Special services

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Manager

GENERAL RULES AND REGULATIONS (Continued)

J. SPECIAL SERVICES AND FACILITIES (Cont'd)

are provided for each individual application as a custom-engineered system to satisfy and provide for the needs of that customer. Applicable charges will be determined by the revenue requirements of the utility for each individual system. In the event any such special service or facility or the use made thereof interferes with the furnishing of the telephone service by the Company, the Company may terminate such contract and cease to furnish such special service or facility after thirty days written notice to the subscriber; and provided further that the commission may terminate such contract whenever, in its opinion, public interest requires such termination.

K. SPECIAL TAXES, FEES, AND CHARGES

Property Tax Reduction-

A one-time jurisdictional credit will be applied to customers to reflect the effects of a property tax reduction contained in Senate Bill 254 enacted by the 1995 Utah Legislature. The credits will fulfill the requirements of the bill to pass through the effects of the property tax adjustments. The total amount of the credits will be calculated once the 1995 assessments are determined and will be reported to the Commission no later than August 1, 1995. Such credits will be calculated as follows:

The total amount of the credit will be multiplied by the ratios of recurring revenue received from residential and business classes of customers. The results will be divided by the number of residential and business customers as of June 1, 1995, as practicable. The amounts will then be applied to customer accounts of record during the billing cycle for the month of June, 1995.

Customers subscribing to residence or business access line service will receive the credit in October, November, or December, 1995.

(N)

(N)

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By: Kent Sanders  
Manager

**GUNNISON TELEPHONE COMPANY  
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**5<sup>th</sup> Revised Sheet No. 24  
Cancels 4<sup>th</sup> Revised Sheet No. 24**

RATES	NETWORK ACCESS LINE SERVICE	
		<u>Monthly Rate</u>
Residence R-1		\$17.50
Business B-1		\$26.00
Extended Area Service (EAS)		\$0.48
Key Systems		Business Access Line Rate
PABX Trunks		Business Access Line Rate

**CONDITIONS**

The above rates apply to the provision of network access lines which, when connected to a suitable telephone instrument provides access to the telephone network

Instruments must be provided by the subscriber, subject to the conditions described in the Connection With Subscriber-Owned Equipment portion of this tariff.

Additional instruments may be attached to network access lines. The Company reserves the right to limit the number of instruments connected to an access line if they cause interference with the normal operation of the line.

Tone Dial service is provided only where the facilities are available.

- \* Service will be provided at the rates described for the subscribers receiving these services prior to 11/1/88. These services will no longer be provided to new subscribers when existing service is discontinued, it will not be reestablished.

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**JUL 18 2016**

**UTAH DIVISION OF PUBLIC UTILITIES**

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By: Kent Sanders, Manager



**NETWORK ACCESS LINE SERVICE (Continued)**

**Business Rates Apply:**

At any location where activities are of a business, trade, or professional nature.

At any location where the listing, promoting, or advertising of service at that location indicates a business, trade, or profession.

When service is furnished at a location used primarily for business purposes.

When the directory listing is to be a business listing.

When the service is provided to or through a reseller of local exchange service.

**Residence Rates Apply:**

When service is furnished at a location used primarily for domestic purposes.

Where business listings are not provided.

Residence service will be allowed for individual rooms at group homes e.g., fraternities, sororities, patient rooms at retirement homes, boarding houses when service to the rooms is not provided through a reseller of local exchange service, if the listing is in an individual's name.

Residence service will be allowed in church living quarters and the clergyperson's private study if the listing is in an individual's name.

When the directory listing is to be a residential listing. A residence service may not have a business directory listing.

A residence service may not be part of a hunting sequence that contains business lines.

**Extended Area Service:**

A wireline service that will be provided between the exchanges as listed below:

EAS		Gunnison
NXX	Exchanges	528
283	Ephraim	X
835	Manti/Sterling	X
528	Gunnison	L
462	Mount Pleasant	X
445	Fountain Green	X
427	Fairview	X
436	Moroni	X

L = Local Exchange Calling  
 X = Extended Area Calling

(N)

(N)

Order Date: \_\_\_\_\_

Effective Date: 11-1-06

Advice No. 06-043-T03

By: Kent Sanders  
 Manager

**LIFELINE**

1. GENERAL

Applicable to qualifying low-income subscribers to single party residential service of the Company.

2. RATES

- A. Lifeline is a reduction or credit in the local service charges normally paid by qualifying low-income consumers. The reduction to the normal residential one-party rates are as follows:

<u>Residential Service</u>	<u>Monthly Discount</u>
Federal Lifeline Discount	\$ 9.25
State Local Rate Discount	\$ 3.50

These discounts are from the qualifying residential service subscribed to by the consumer.

- B. The Federal Lifeline Discount is governed by FCC 47 C.F.R. Part 54, Subpart E. The Company's Lifeline service offering shall comply with all federal laws, including but not limited to 47 C.F.R. Part 54, Subpart E; the FCC's Lifeline Reform Order (Report and Order released February 6, 2012, WC Docket No. 11-42, et. al); the FCC's Lifeline Modernization Order (Third Report and Order released April 27, 2016, WC Docket No. 11-42, FCC 16-38, et. al.), and any subsequent revisions thereto.
- C. The State Lifeline Discount is governed by, and provided in compliance with Public Service Commission of Utah Rules R746-341. The State Local Rate Reduction is only included in this Lifeline tariff rate, if it is funded through the State's Universal Service Fund.

In no case will the discount exceed the rate charged for the service subscribed to by each individual.

3. ELIGIBILITY REQUIREMENTS

- A. Federal Lifeline Discount.

To qualify for the Federal Lifeline Discount, an applicant must meet all of the eligibility requirements set forth in FCC 47 C.F.R. 54.409.

- B. State Lifeline Discount.

To qualify for the State Federal Lifeline Discount, an application must meet the eligibility requirements established by the Public service Commission of Utah Rules R746-341.

LIFELINE (Cont'd)

3. ELIGIBILITY REQUIREMENTS (Cont'd)

- C. The customer must be recertified annually by the appropriate state agency.
- D. The premises at which the residential service is requested is the applicant's principal place of residence.
- E. There is only one qualifying residential service plan serving the residential premises eligible for the credit. The residential premises shall consist of that portion of an individual house or building or one flat or apartment occupied by a single family or individuals functioning as one domestic unit.
- F. Lifeline will not be furnished on a Foreign Exchange (FEX) basis.
- G. Lifeline service shall not be disconnected for non-payment of toll charges.
- H. If the consumer chooses "toll-blocking", the company will not charge a service fee or require a deposit.

4. FUNDING

- A. The Federal Lifeline Discount is reimbursed to the company through the Universal Service Administrative Company (USAC).
- B. The State Lifeline Discount is funded from the Utah Universal Service Fund (USF). The company is reimbursed from the Utah USF.

5. REGULATIONS

- A. The Telephone Assistance Program credit will begin with the next billing cycle of the company following the date the Company receives a valid application from the customer or when new service is established for a qualifying customer.

**LIFELINE** (Cont'd)

5. REGULATIONS (Cont'd)

- B. The regular service connection charge, move and change charge, and regulations applicable to the service offerings specified in this tariff will apply. The service connection charge and move and change charge to change to or from this program due to eligibility status will be waived. (C)
- C. The Lifeline credit will be subject to the following restrictions:
1. Applicant must be head of household or person whose name the property or rental agreement resides.
  2. Lifeline credit will only be provided to the applicant's principle residence.
  3. The credit will only be applicable for one single residential access line.
6. The Company will offer Lifeline assistance only during such periods as reimbursement of the discount is available to the Company from Federal and/or State revenue sources.

RESERVED FOR FUTURE USE

(D)

(D)

**GUNNISON TELEPHONE COMPANY**  
**P.S.C. UTAH NO. 2**

**1st Sheet No. 27.1**  
**Cancels Original Sheet No. 27.1**

RESERVED FOR FUTURE USE

(D)

(D)

**Issue Date: 4/1/12**  
**Advice No./Docket No. 12-043-TO4**

**Effective Date: 4/1/12**  
**Issued By: Kent Sanders**  
**General Manager**

## TELESELECT SERVICE

## RATES

Monthly Rate

Gold Service Plus	\$17.00
Gold Service	16.00
Silver Service Plus	14.00
Silver Service	13.00

## A. DESCRIPTION

Teleselect Service provides a combination of telecommunication services in packages to residence customers.

## B. CONDITIONS

1. Teleselect Service is available only on individual line service.
2. Teleselect Service is provided subject to the availability of existing CO facilities.
3. Teleselect Service will not be offered with WATS, Toll Station, Service Station, Foreign Central Office (FCO), or Foreign Exchange (FX) services.
4. Substitution of Teleselect services with non-Teleselect services will not be permitted.
5. Other telecommunication services are available for use at the rates and charges specified in this Tariff.
6. Regulations, rates, and charges as described elsewhere in this Tariff apply as appropriate.

Order Date:

Effective Date: 11/1/88

Advice No.

88-043-T02

By

KENT SANDERS

Manager

## TELESELECT SERVICE (Continued)

## C. TELESELECT SERVICE PACKAGES

1. Gold Service - five features. This package provides:
  - individual residence network access line
  - any of all of the custom calling features: call forwarding, three-way calling, call waiting, speed calling 8
  - choice of one of the following listing services: nonpublished service, nonlisted service, additional listing, dual listing
  - 10 directory assistance call allowance per month
2. Silver Service - two features. This package provides:
  - individual residence network access line
  - one additional listing (optional)
  - any 2 of the custom calling features: call forwarding, three-way calling, call waiting, speed calling 8
3. Plus Service includes the maintenance of inside wiring.

Order Date:

Effective Date: 11/1/88

Advice No.

88-043-T02

By

KENT SANDERS

Manager



## SERVICE CONNECTION, MOVE AND CHANGE CHARGES

## RATES

	<u>Business</u>	<u>Residence</u>
Service Order	\$10.00	\$10.00
Line Connection	\$15.00	\$15.00
Premise Visit	\$25.00	\$25.00

## CONDITIONS

These charges are intended to cover the expense incurred by the Company in conjunction with the following:

Establishment of service;  
Change in location of a service to other premises;  
Transfer of service from one customer to another;  
Change of telephone number at customer's request;  
Installation of auxiliary equipment;  
Restoral of service disconnected for nonpayment or failure to establish credit.

Charges shown are in addition to installation charges shown under other Tariff schedules.

Charges shown in this schedule are based on work being performed during regularly scheduled working hours of the Company's employees. Work performed with overtime labor costs will be performed at direct cost to the customer.

No charges will apply under the following circumstances:

Service to which no monthly rates apply;

Public telephones installed at the initiative or option of the Company.

Order Date:

Effective Date: 11/1/88

Advice No.

88-043-T02

By

KENT SANDERS

Manager

SERVICE CONNECTION, MOVE AND CHANGE CHARGES (Continued)

DEFINITIONS

Service Order

Applicable to work done in receiving, recording and processing information necessary to execute a customer's request for the establishment of service. It is also applicable for customer's request for additions, moves or changes to existing service.

Premises Visit

Applicable if a Company employee must visit the customer's premises to move or change a service drop or standard network interface at the customer's request. Not applicable when a Company employee is on the customer's premises for any other business purpose.

Line Connection

Applicable for work done in the Central Office or work involving Central Office equipment necessary to provide a network access line or make changes to an existing network access line.

If service requires work in more than one Central Office area, this charge applies for each office.

Order Date:

Effective Date: 11/1/88

Advice No. 88-043-T02

By KENT SANDERS  
Manager

OFF-PREMISE EXTENSION SERVICE

RATES

	Installation Charge	Monthly Rate
Continuous Property	Actual Cost	No Charge
Continuous Property - Additional Network Interface	Applicable Non-Recurring Charges	\$4.00
Non-Continuous Property Each Location	Applicable Non-Recurring Charges	Residence Access Line Rate

CONDITIONS

Off-premise extension service, where the extension is located in a different building on the same continuous property as the main access line termination, may be installed by the Company. The installation charge will be negotiated between the subscriber and the Company. The subscriber is responsible for the maintenance of any subscriber owned wiring. No recurring monthly charge will apply in this situation.

Continuous property extensions are defined as those where the drop to the additional access point comes directly from the premises of the main access line termination and does not come out of the distribution cable.

Continuous property extensions requiring an additional network interface are defined as those where the drop to the additional access point comes out of the distribution cable and requires an additional network interface.

When off-premise extension service is provided on Non-Continuous property, each location is treated as an access line termination and the applicable access line rates will apply at each location. Installation will be performed based on all applicable Non-Recurring service connection elements.

Order Date:

Effective Date: 11/1/88

Advice No. 88-043-T02 By

KENT SANDERS  
Manager

INTRAEXCHANGE PRIVATE LINE

RATES

	<u>Installation</u>	<u>Monthly Rate</u>
Per Channel Termination	Actual Cost	Business Access Line Rate

CONDITIONS

The Company will furnish and maintain Private Lines, where facilities are available and within the Exchange Area, for communication between stations not connected to the telephone network.

The channel terminal rate will apply for each termination within the exchange area.

Order Date:

Effective Date: 11/1/88

Advice No. 88-043-T02

By

KENT SANDERS

Manager

DIRECTORY ASSISTANCE SERVICE

RATES

Per each Directory Assistance Call \$ .40

CONDITIONS

1. The above charge will apply to each call to a directory assistance operator requesting information for locations within the state.
2. The charge will apply regardless of whether or not the operator is able to supply the requested information.
3. A maximum of two requests for information will be allowed per directory assistance call.
4. Charges for Directory Assistance are not applicable to calls placed from:
  - Public telephones
  - Semipublic telephones
  - Customers who have a reading, physical or visual handicap and thus are unable to use the directory.
5. In the event a customer obtains directory assistance service through fraudulent means, in addition to any other action authorized by this tariff, the Company may assess appropriate Directory Assistance charges on the customer's regular telephone account.
6. Company will provide directory assistance without charge during regular business hours for telephone numbers not listed in the current directory.

Order Date:

Effective Date: 11/1/88

Advice No. 88-043-T02

By KENT SANDERS  
Manager

DIRECTORY LISTINGS

**RATES**

	<u>Monthly Rate</u>
Additional or Alternate Listing - Business	\$1.00
- Residence	1.00
Cross Reference or Duplicate	1.00
Extra Lines, per line	1.00
Non-List	3.00
Non-Publish	4.00
Foreign Exchange	2.00

**CONDITIONS**

The regulations for directory listings, as provided in this section, apply only to that section of the directory containing the regular alphabetical list of names of subscribers.

Primary Listing

One listing without charge, termed the Primary Listing, is provided as follows:

1. For each separate subscriber service. When two or more main station lines or PBX trunk lines are consecutively operated, the first number of the group is considered the primary listing.
2. For each semi-public service.
3. Non-listed telephone numbers are listed in the information file, but are not listed in the Company's directory. They will be given out upon request.
4. Non-published numbers are not listed either in the directory or the information file and are not to be given out to anyone unless authorized by court of law.

Order Date:

Effective Date: 11/1/88

Advice No. 88-043-T02

By KENT SANDERS  
Manager

## DIRECTORY LISTINGS (Continued)

Restrictions

Names in directory listings shall be limited to the following:

1. In connection with residence service:
  - (a) The individual names of the subscriber, or
  - (b) The individual name of a member of the subscriber's family, or
  - (c) The individual name of a permanent member of the subscriber's household, or
  - (d) Dual (joint) listings for customers who share the same surname and reside at the same address.
  
2. In connection with business service.
  - (a) The individual name of the subscriber, or
  - (b) The name under which the subscriber is actually doing business, or
  - (c) The name under which a business is actually being conducted by someone other than the subscriber and which the subscriber is authorized by such other to use, or
  - (d) The individual names of the officers, partners, or employees of the subscriber, or
  - (e) The names of departments when such listings are deemed necessary from a public reference viewpoint.

The Company may require that the subscriber provide the Company with written permission for the insertion or continuance of listings. The Company may refuse to accept or may delete listings of a business which the subscriber claims to represent. The Company may refuse to accept or may delete a listing which includes the trade name of another.

Order Date:

Effective Date: 11/1/88

Advice No.

88-043-T02

By

KENT SANDERS

Manager

CUSTOM CALLING FEATURES (CCF)

RATES

Custom Calling Feature (CCF)	Monthly Rate	
	<u>Residence</u>	<u>Business</u>
Call Waiting	2.00	2.00
Call Forwarding	2.00	2.00
Conference Calling (3-Way)	2.00	2.00
Speed Calling - 8 Numbers	2.00	2.00
Speed Calling - 30 Numbers	3.00	3.00
Fixed Calling	2.00	2.00
Line Busy Call Diversion	3.00	3.00
Package of two CCF	20% discount	20% discount
Package of three CCF	25% discount	25% discount
Package of four CCF	30% discount	30% discount
Package of five CCF	35% discount	35% discount

CONDITIONS

Custom Calling Services are available only to those customers who are served from a Central Office equipped to provide such services.

Certain customer calling features are not available with party line service.

When a service is programmed for both Conference Calling and Call Waiting only one of the two may be activated at any one time.

When a service is programmed for both Call Waiting and Call Forwarding only one of the two may be activated at any one time.

A service may be programmed with any combination of the six custom calling services except that services with Line Busy Call Diversion may not be programmed for Call Waiting or Conference Calling.

Order Date:

Effective Date: 11/1/88

Advice No.

88-043-T02

By

KENT SANDERS

Manager



## CUSTOM CALLING FEATURES (CCF) (Continued)

## DEFINITIONS

Speed Calling - permits placing local and long distance calls to preselected telephone numbers by dialing an abbreviated code. To add a number to the calling list the customer uses his own telephone.

Call Waiting - a distinctive tone informs the telephone user that another call has been placed to his line. By briefly depressing the hookswitch, the user will be connected to the second caller while holding the first, subsequent depressions of the hookswitch will allow the user to alternate between callers.

Conference Calling - permits a telephone user to add a third party to an existing local or long distance call. It will also permit a telephone user to consult privately with a third party while holding the original call.

Call Forwarding - permits transfer of all incoming calls automatically to any dialable number. The number can be selected by the customer each time Call Forwarding is activated or the call directed to the previously selected number. If the alternate location is not a free call the customer will be billed for each call forwarded.

Fixed Calling - after dial tone is obtained, if the caller does not commence dialing within a predetermined length of time, a call will automatically be placed to a number previously selected by the subscriber.

Line Busy Call Diversion - permits calls to automatically be transferred to a predetermined alternate number whenever the primary number is busy. The alternate number can be any dialable number and can be modified only at the Central Office. If the alternate location is not a free call the customer will be billed for each call diverted.

Order Date:

Effective Date: 11/1/88

Advice No.

88-043-T02

By

KENT SANDERS

Manager

**ADVANCED CUSTOM CALLING FEATURES (ACCF)**

(N)

**RATES**

	<u>Monthly Rate</u>		<u>Per Usage Rate</u>			
	<u>Residence</u>	<u>Business</u>	<u>Residence</u>	<u>Business</u>	<u>Residence</u>	<u>Business</u>
					<u>Max.</u>	<u>Max.</u>
Advanced Custom Calling Features (ACCF)						
Automatic Callback	\$3.00	\$3.00	\$.75	\$.75	6.00	6.00
Automatic Recall	\$3.00	\$3.00	.75	.75	6.00	6.00
Call Forward Busy Incoming	\$2.00	\$3.00				
Call Forward Don't Answer	\$2.00	\$3.00				
Call Forward Don't Answer Incoming	\$2.00	\$3.00				
Call Forwarding Busy	\$2.00	\$3.00				
Call Pick Up	\$2.00	\$3.00				
Call Pick Up Directed	\$2.00	\$3.00				
Caller ID - Number Only	\$4.95	\$5.75				
Caller ID - Name and Number	\$5.50	\$6.50				
Caller ID - Per Call (*67) Blocking	N/C	N/C				
Caller ID - Per Line Blocking	N/C	N/C				
Caller ID - Per Call Unblocking	N/C	N/C				
Cancel Call Waiting (*70)	N/C	N/C				
Call Trace						
Automatic (COT)			2.00	2.00	-	-
Manual			N/C	N/C		
Dial Call Waiting	\$2.15	\$2.15				
Distinctive Ringing/Call Waiting Access	\$2.00	\$3.00				
Do Not Disturb	\$2.00	\$3.00				
Make Busy	\$2.00	\$3.00				
Selective Call Acceptance	\$2.00	\$3.50				
Selective Call Forwarding	\$2.00	\$3.50				
Selective Call Rejection	\$4.00	\$4.50				
Stop Hunt	\$1.00	\$1.00				
Usage Sensitive Call Forwarding			\$.75	\$.75	6.00	7.00
Usage Sensitive 3-Way Calling			\$.75	\$.75	6.00	7.00
Voice/Data Protection	\$3.00	\$3.00				
Voice/Data Protection Usage Sensitive			\$.75	\$.75	6.00	6.00
Wake Up Service	\$2.00	\$2.00				

**Order Date:** \_\_\_\_\_

**Effective Date:** 9/1/95

**Advice No.** \_\_\_\_\_

**By: Kent Sanders**  
**Manager**

**ADVANCED CUSTOM CALLING FEATURES (ACCF) (Continued)**

**(N)**

**CONDITIONS**

1. Advanced Custom Calling Features are available only to those subscribers who are served from a Central Office equipped to provide such services.
2. Certain Advanced Custom Calling Features are not available with party line service.
3. Calling Name and Number Deliver, Blocking and Anonymous Caller Rejection require an additional piece of CPE equipment to fully activate features.
4. Selective Call Forwarding, Selective Call Rejection, Selective Call Acceptance, and Distinctive Ringing/Call Waiting provide customers with four different options for treating incoming calls (customers must subscribe to each feature to get all four options). Each feature is capable of holding a list of up to 12 directory numbers (DNS) that should receive screening treatment. Once a customer has programmed the list and turned on the feature, the switch will screen each incoming call and direct the call to the treatment specified by the feature.
5. For those Advanced Custom Calling Features billed on a per usage basis excluding Call Trace, a maximum amount as listed above will be billed once the per usage charges reach or exceeds the maximum.
6. From time to time, the Telephone Company may offer special promotions to its customers. These offerings will generally consist of a reduced price, a waiver of installation charges, or a free service with a purchase of another service. These offerings may be limited to certain dates and locations, and will be for limited time periods.

**OBLIGATION OF COMPANY**

1. Limitation of Obligation with Respect to Privacy Concerns

The Company shall be held harmless by the subscriber in cases where the subscriber's telephone number is transmitted via the Caller ID Feature to another subscriber who subscribes to that service, and the subscriber has not blocked the transmission of his telephone number.

2. Obligation of the Subscriber

Under no circumstances should any subscriber to the Caller ID Advanced Custom Calling Feature use telephone numbers delivered to him for purposes of marketing any service, or for the sale of those numbers to any interested party. Permitted uses of the number information received through the Caller ID service include:

“billing and collection, routing, screening, and completion of the originating subscriber's call or transaction, or for services directly related to the originating subscriber's call or transaction.”

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Order Date: \_\_\_\_\_

Effective Date: 9/1/95

Advice No. \_\_\_\_\_

By: Kent Sanders  
Manager

ADVANCED CUSTOM CALLING FEATURES (ACCF) (Continued)

OBLIGATION OF COMPANY (Cont'd)

Caller ID information can be used only to market goods and services to existing customers, and only to market goods and services to existing customers that are directly related to those the existing customer already uses.

Notification of illegal procedures having been given herein, the Company shall be held harmless by all parties in cases where subscribers of the Company use this information in an unauthorized manner, as described above.

3. A subscriber's non-published number will be transmitted via Caller ID to called parties, unless the subscriber dials \*67 before dialing the called party (1167 on a rotary telephone). \*67 activates the per call blocking feature of Caller ID.

DEFINITIONS

Anonymous Call Rejection – allows the subscriber by dialing an access code of \*77 (1177 Rotary) to reject incoming calls with caller identification information blocked. The calling party will receive a recorded announcement indicating that the called person does not wish to receive calls from callers who choose to block their numbers.

(N)  
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Automatic Callback - allows the subscriber to automatically return a call to the number of the phone that last called. By dialing the access code (\*66) push-button or 1166 rotary, the callback feature will automatically dial the last calling number. The feature can be deactivated by dialing (\*86) push-button or 1186 rotary.

Automatic Recall - allows the subscriber who calls a busy number to dial an access code (\*69) push-button or 1169-rotary to be alerted, by way of a distinctive ring, when the number is no longer busy. When the user picks up their phone, they will be connected automatically to the previously busy number. To deactivate the Automatic Recall feature, the user can dial (\*89) on a push-button phone or 1189 on a rotary phone.

Call Forward Busy Incoming - allows a subscriber to have incoming calls (those which originate outside the group) forwarded to another number when the called number is busy. The subscriber can activate the feature by dialing (#90) push-button, and deactivate the feature by dialing (#91) push-button.

Call Forward Don't Answer - allows a subscriber to have all calls (incoming or intragroup) forwarded to another number if the subscriber does not answer after a preset number of ringing cycles. The subscriber can activate the feature by dialing (\*92) push-button or 1192 rotary and deactivate the feature by dialing (\*93) push-button or 1193 rotary.

Call Forward Don't Answer Incoming - allows a subscriber to have incoming calls (those which originate outside the group) forwarded to another number if the subscriber does not answer after a preset number of ringing cycles. The subscriber can activate the feature by dialing (#92) push-button and deactivate the feature by dialing (#93) push-button.

Order Date:

Effective Date:

Advice No.

By: Kent Sanders  
Manager

ADVANCED CUSTOM CALLING FEATURES (ACCF) (Continued)

DEFINITIONS (Continued)

Call Forwarding Busy - allows a subscriber to have all calls (incoming or intragroup) forwarded to a predetermined alternate number when the called number is busy. The subscriber can activate the feature by dialing (\*90) push-button or 1190 rotary and deactivate the feature by dialing (\*91) push-button or 1191 rotary. The alternate number can be any dialable number and can be modified only at the Central Office. If the alternate location is not a free call, the subscriber will be billed for each call diverted.

(T)  
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(T)

Call Pick Up - allows a subscriber to answer calls that are directed to other phones within their pickup group. The access code to activate the feature is (\*8) for a push-button phone.

Call Pick Up Directed - allows a subscriber to answer a call directed to another line which has been answered or is ringing by dialing a preset access code (#60) and the telephone number of the line to be answered. Both the originating line and the line to be answered must be equipped with the feature.

Call Trace (COT)

Automatic (COT) - allows a subscriber to have the last incoming number automatically traced. The results of the trace are not provided directly to the subscriber; they are output to the telephone company. The access code for this feature is (\*57) push-button or 1157 rotary.

Manual (COT) - allows a subscriber to request the telephone company to trace incoming calls. This is usually in response involving law enforcement entities.

Caller ID - Name and Number - allows for the automatic delivery of a calling party's name and telephone number (including nonpublished and nonlisted telephone numbers) to the called customer, which gives the called customer an opportunity to decide whether to answer the call immediately or not. The name and number are displayed on customer provided equipment.

The name displayed shall be the name associated with the calling telephone number as shown on the Company's records. The Company, in its discretion, may abbreviate or limit that name for display purposes. The Company does not assure name accuracy, and it shall not be liable to any party for errors, omissions or mistakes. The Company's sole and obligation shall be to reasonably correct errors in names when notified in writing of such errors.

The calling telephone name and number is only available in those areas where appropriate signaling network connections exist to forward the calling party's name and number. This may exclude calls made from most cellular phones or units, calls made through interexchange carriers, and calls originated from other local exchange carriers. The calling name and number is also not available when incoming calls have been handled by an operator or charged to credit cards. Number delivery for calls originated from a PBX will display the main PBX number only. If the caller's number is a multi-party line, or is blocked, the number will not be displayed.

Order Date:

Effective Date:

Advice No.

By: Kent Sanders  
Manager

**ADVANCED CUSTOM CALLING FEATURES (ACCF) (Continued)**

**DEFINITIONS (Continued)**

Caller ID - Name and Number (Cont'd)

Caller ID information transmitted via Caller ID may not be sold or given to another party without the caller's consent. Caller ID information may only be used for: a) routing or completion of calls, b) billing of calls, c) account management purposes, d) services directly related to the call or transaction, e) verification of calling party identity and f) marketing products or services that are directly related to those previously acquired by the subscriber from the number delivery services subscriber. Caller ID subscribers failing to comply with any of these conditions will have their service terminated.

(T)

Caller ID - Number - same as "Name and Number" except only the calling party's number is delivered.

(T)

Caller ID Per Call (\*67) Blocking - allows a subscriber to block delivery of his/her name and number when calling someone with Caller ID capabilities. The activation code for this feature is (\*67) push-button or 1167 rotary. This feature is provided free of charge to all subscribers receiving telephone service from suitably equipped central offices.

Caller ID - Per Line Blocking - provides a permanent indicator on a customer's line. Once block is established on the customer's line, the private status can be deactivated by the customer on a per call basis.

Caller ID - Per Call Unblocking - allows a subscriber who has Caller ID - Per Line Blocking to unblock delivery of his/her name and number when calling someone with Caller ID capabilities. The activation code for this feature is \*82 (1182 rotary). This feature is provided free of charge.

Cancel Call Waiting - allows the subscriber to cancel Call Waiting before or during one telephone call. The access code to cancel Call Waiting is (\*70) push-button or 1170 rotary.

Dial Call Waiting - allows a subscriber with a line equipped with the feature to direct a Call Waiting tone or a Distinctive Ringing signal to a line equipped with Distinctive Ringing. The feature is activated by dialing a preset access code (#81) and the telephone number of the line to which the signal is directed.

Distinctive Ringing / Call Waiting Access - allows a subscriber to receive a Distinctive Ringing signal or an audible Call Waiting tone from a line equipped with Dial Call Waiting. If the call line is idle, a Distinctive Ringing signal will be heard. If the called line is busy, the called line receives a Call Waiting tone. The access code for this feature is (\*81) push-button or 1181 rotary.

Do Not Disturb - allows the subscriber to prevent incoming calls from ringing at their station. Only callers who have the subscriber's Personal Identification Number (PIN) can override the Do Not Disturb feature. To activate the feature, the subscriber can dial (\*78) push-button or 1178 rotary. To deactivate the feature, the subscriber can dial (\*79) push-button or 1179 rotary. Subscribers with push-button phones can change their PIN by dialing the access code (#87).

**Order Date:**

**Effective Date:**

**Advice No.**

**By: Kent Sanders  
Manager**

**ADVANCED CUSTOM CALLING FEATURES (ACCF) (Continued)**

(N)

**DEFINITIONS (Continued)**

Voice/Data Protection Usage Sensitive - allows a subscriber to inhibit intrusion features (e.g., Call Waiting and Operator Verification) when the subscriber's line is busy. Voice/Data Protection prevents data transmission errors typically caused by the interruption tones associated with such features. This feature differs from standard Voice/Data Protection in that the feature remains in effect for the duration of only one call upon activation, and the subscriber is charged on a per usage basis. The subscriber can activate the feature by dialing (\*94) push-button or 1194 rotary.

Wake Up Service - allows a subscriber to dial an access code, receive a second dial tone, and then dial a time at which a wake-up call is desired. At the entered time, a call is automatically attempted to that line and, when the call is answered, a tone or an optional announcement is applied to that line. The subscriber can access the feature by dialing (\*76) push-button and can cancel the request by dialing (\*77) push-button.

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By: Kent Sanders  
Manager

**VOICE MAIL SERVICE**

(N)

**RATES**

	<u>Monthly</u> <u>Rate</u>	<u>Per Usage</u> <u>Rate</u>
Basic:	\$3.95	
One 1 minute greeting message		
Ten 1 minute incoming messages		
Storage on new and old messages 7 days		
Basic + 10:	\$5.95	
One 2 minute greeting message		
Twenty 1 minute incoming messages		
Storage on new and old messages 10 days		
Premium	\$6.95	
One 2 minute greeting message		
Twenty 2 minute incoming messages		
Storage on new and old messages 14 days		
Special Features (Business Subscriber Only)		
Out Calling		\$.75
Voice Forms	\$5.95	

**CONDITIONS**

Voice mail is offered from suitably equipped central offices only. Voice mail is not offered from central offices that are not equipped to offer the service.

Voice mail is offered to residence and business subscribers, except Special Features which are offered only to business subscribers, and is offered as a service that can automatically answer a telephone line after a certain number of rings, or as a voice mail box with a separate telephone number that calls may be forwarded to. For a voice mail box that calls can be forwarded to, the subscriber must also order the call forwarding feature described above on the line that calls will be forwarded from. Rates apply as stated above for call forwarding.

Voice mail boxes can store and save messages in differing degrees, depending on the level of service ordered by the subscriber.

Credit for service interruption will be provided if service is interrupted for a period exceeding twenty four (24) hours. The credit shall be the monthly amount for service divided by 30 days times the number of days that service is continually interrupted.

The Telephone Company is not responsible for lost or dropped messages. Periodically, the Telephone Company will update the software supporting voice mail service. During this period, voice mail will not be operational. This period will not exceed 24 hours; therefore, credit for service not received will not be allowed for regular software upgrades.

Voice mail can be programmed to answer a subscriber's telephone line after a set number of rings.

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**Manager**



VOICE MAIL SERVICE (Continued)

(N)

A subscriber has access to a voice mail box by dialing a seven or ten digit access number followed by a personal identification code. The subscriber can then retrieve messages and save them or erase them. The subscriber can also program a personal greeting that will play when voice mail answers a telephone line.

The standard mail box features include forwarding to the mail box on no answer (subscriber selectable for 2 to 5 rings), forwarding to mail the box on busy line, and a new message indication (stutter dial tone).

Subscribers using call waiting may not choose to have calls forwarded to voice mail on a busy signal. These subscribers will be interrupted with a call waiting tone burst for as many rings as the subscriber selects for no answer forwarding. If the subscriber does not answer the call waiting tone, the second caller will be forwarded to voice mail.

From time to time, the Telephone Company may offer special promotions to its customers. These offerings will generally consist of a reduced price, a waiver of installation charges, or a free service with a purchase of another service. These offerings may be limited to certain dates and locations, and will be for limited time periods.

DEFINITIONS

Voice Mail - a service using electronic receiving and storing capabilities to receive calls directed to it and store information offered by the caller.

Out Calling - a service that allows the subscriber to provide the calling party not wishing to leave a message with a dial tone so that another local call can be made. This is accomplished by a message instructing the caller to dial an access code which, when dialed, provides the local dial tone. Only local calls can be made through the use of this access code.

Voice Messages and Menus - a service that provides facilities to compose, send, and manipulate voice messages. It also allows the subscriber with assistance from the Company to establish voice menus or sets of actions to be offered to the calling party.

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By: Kent Sanders  
Manager

**CENTREX SERVICE**

**RATES**

Full Service Centrex	Monthly	Non-Recurring
Per Line	<u>Rate</u>	<u>Rate</u>
Package 1 - Choose up to 10 Features	\$ 10.00	\$100.00
Package 2 - Choose up to 25 Features	\$ 20.00	\$100.00
Package 3 - Choose up to 35 Features	\$ 25.00	\$110.00
Package 4 - Choose up to 45 Features	\$ 30.00	\$120.00

1. These rates, as listed above, are in addition to the Network Access Line Service rates listed elsewhere in the tariff.
2. When Centrex Service is provided, any manual operations at the customer's premises are performed by, and at the expense of the customer.
  - a. Upon request, the Company will correct a failure caused by customer initiated software changes, will update software records, or make subsequent line and/or feature additions on a time and material basis at labor rates as specified.

<u>Labor Period</u>	<u>First Half Hour or Fraction Thereof</u>	<u>Each Additional Half Hour or Fraction Thereof</u>
(1) Basic Time, Business Day, Per Technician*	\$30.00	\$15.00
(2) Overtime, Outside the Business Day, Per Technician*	\$45.00	\$22.50
(3) Premium Time, Outside the Business Day, Per Technician*	\$60.00	\$30.00

- b. Basic time rates apply for the time the Company is open for business, Monday through Friday. Overtime rates apply any time outside the business day and all day Saturday. Premium rates apply all day Sunday and on all Company approved holidays.

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By: Kent Sanders  
 Manager

**CENTREX SERVICE (Continued)**

(N)

**FEATURES**

**Full Service Centrex Features**

Account Code Capability	Convenience Dialing
Alternate Answering	Dialing Access to Private Facilities
Call Flip-Flop	Distinctive Ringing
Call Forwarding	Do Not Disturb
(Busy, All, No Answer, Within Group)	Flexible Intercept
Call Hold	Hunting Terminal (Pilot)
Call Park	Intercom
Call Pickup	Last Number Redial
Caller ID	Make Busy (Terminal/Group)
Combined Dial Pulse-DTMF Lines	Music-on-Hold
Direct-inward-dialing	Paging Access
Direct-outward-dialing	Single Digit Dialing
Station-to-Station dialing	Speed Calling Individual (Short)
Call Transfer (DID TO DOD)	Station Transfer Security
Call Waiting	Stop Hunt
Cancel Call Waiting	Three-Way Calling
Consultation Hold	Wake-up Reminder
Dial Access to Attendant	Station-to-Station dialing
Automatic Call Back (Station, Trunk Camp-on)	Authorization Codes
Call Diversion To Attendant	Automatic Route Selection
Data Line Security	Call Waiting (Originating)
Dictation Access and Control	Custom Dialed Account Recording
FX Facilities Access	Directed Call Pickup
Fully Restricted Service	Executive Busy Override
Hunting (Regular, Circular, Preferential)	Expensive Route Warning Tone
Night Service (Fixed, Flexible)	Hunting (Uniform Call Distribution)
Speed Calling Group	Off Hook Queuing
Toll Restricted Service	Remote Access to Business Group Features
Speed Calling Individual (Long)	Station Message Detail Recording
Time of Day Routing	

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**Manager**

**CENTREX SERVICE (Continued)**

(N)

**CONDITIONS**

Centrex is a central office-based telephone system allowing multiple users at a customer premise the ability to receive and make both intercom calls within the system and other calls outside the system. The Telephone Company will provide Centrex service only from central offices capable of providing the service.

A Centrex system can consist of 2 to 200 lines. Each user will have his or her own line, which will also have an extension number assigned to it for abbreviated intercom dialing.

Features are ordered per Centrex line. Most CLASS features are available with Centrex. The rates and charges shown in this section apply to Centrex users. Other services, not listed in this section, as provided for in the tariffs of the Telephone Company, may be furnished in connection with this service at the rates specified in those tariffs.

Centrex systems require twenty business days to install. After installation, most feature changes require five days to complete.

Centrex is billed on a per line and per feature package basis. Centrex charges are in addition to usage sensitive charges.

If remote units are required to provide switching capabilities for intracommunication purposes, they will be located on Telephone Company provided sites located on the customer's premises. Any remote units and all system cabling used in association with Centrex service are provided by and remain the property of the Company.

The Company will furnish one alphabetical Centrex and one classified directory listing on a per Centrex Service summary business account, without charge. In addition, the Company will furnish one alphabetical listing for each individual Centrex number, without charge. Additional listings are offered subject to the provisions set forth in this tariff.

Each request for establishment of a Centrex system must be placed in writing by the customer. Should the customer elect to cancel such a request after acceptance by the Company and before the start of the initial contract period described below, he may do so subject to notice in writing and payment to the Company for all resulting nonrecoverable labor and material costs.

Suitable and sufficient space for any remote units required shall be leased by the Company from the customer.

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**CENTREX SERVICE (Continued)**

(N)

**CONDITIONS (Continued)**

1. Suitable space includes provisions for atmospheric control, which encompasses the following environmental requirements: (1) Dust free, (2) controlled temperatures ranging from 50 degrees to 86 degrees Fahrenheit, with consideration given to heat loss and/or gain of the equipment, and (3) relative humidity of 20% minimum and 55% maximum.
2. Commercial power necessary to operate the remote units, if required, located on the customer's premises shall be provided by the customer.

Rotary dial stations are not capable of accessing all Centrex features shown, preceding in this section.

A Centrex line may be extended to a location outside the same continuous property of the Centrex customer to any location within the wire center at the regular charge for a Centrex line, if a separate telephone number is assigned to this line. If the telephone number assigned to the extended line is the same as a telephone number at the normal location, Off-Premise Extension Service, as set forth in of this Tariff, will apply to the line.

**LIABILITY OF THE COMPANY**

The obligation of the Telephone Company for interruptions in or failure of service provided under the Centrex Tariff is provided for in of this tariff.

The Company makes no guarantee and assumes no liability whatsoever for the customer's provision of Centrex features and its associated facilities to its patrons, including the inability of the customer to collect any amount purportedly owed to it by its patrons for any reason whatsoever which amounts include, without limitation, any amount associated with disputed toll calls and/or toll fraud.

**Feature Descriptions**

1. Account Code Capability - This feature allows business group station users to enter an account code access plus a three (3) to eight (8) digit account code number prior to dialing.
2. Alternate Answering - This feature allows incoming calls to Centrex service to be automatically forwarded to another line in the group if the called number is busy or does not answer.
3. Authorization Codes - This feature allows a station user to override the assigned restriction level for a single call.
4. Automatic Call Back (Station, Trunk Camp-On) - This feature allows a station user encountering a busy station to be automatically notified when the station or trunk becomes idle.

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**CENTREX SERVICE (Continued)**

**(N)**

**DESCRIPTION OF SERVICE**

5. Automatic Route Selection - This feature provides directed routing to the users preferred trunk route list (FX, WATS, Tie Lines, etc.)
6. Call Diversion to Attendant - This feature allows busy diversion and/or no answer diversion if off-hook or does not answer after predetermined ring, diverts to attendant.
7. Call Flip-Flop - This feature allows a user to have two calls in progress with the capability to alternate between them. The initiator converses with one while the other is on hold.
8. Call Forwarding (Busy, All, No Answer) - This feature provides the option of fixed and/or variable forwarding of a station's incoming calls to a predetermined number. All calls, or only calls reaching a no answer or busy condition, may be forwarded. Fixed forwarding is established and changed by the Company, whereas variable forwarding is established and changed by the station user.
9. Call Hold - This feature allows a station user to place a call in progress on hold.
10. Call Park - This feature allows a station user to park a call and then retrieve it again from the same or a different station.
11. Call Pickup - This feature allows a station user to answer incoming calls to another station within his defined pickup group.
12. Call Transfer (DID to DOD, Incoming Only, Internal) - This feature allows a station user to contact a third party while on a call, establish a three-way conversation and then drop off allowing the two other parties to remain connected (Call Transfer-All). The call transfer function may be restricted to incoming calls only or to calls within a particular customer group.
13. Call Waiting - This feature provides a burst of tone to inform a busy station user that another call is waiting.
14. Call Waiting (Originating) - This feature allows a station user to initiate the call waiting feature to a busy station within his customer group.
15. Cancel Call Waiting - This feature provides the ability to disable the Call Waiting Feature for the duration of a call.

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CENTREX SERVICE (Continued)

(N)

DESCRIPTION OF SERVICE (Continued)

16. Combined Dial Pulse - DTMF Signaling - This feature provides for either dial pulse or tone signaling.
17. Consultation Hold - This feature allows the initiator of a three-way call or transfer to speak privately with the third party before completing the connection.
18. Convenience Dialing (Package 3 only) - This feature, similar to Single Digit Dialing, allows EMLS-B customers to call a specific party within the group by dialing a one-digit or two-digit code.
19. Customer Dialed Account Recording (CDAR)\* - The CDAR feature allows a customer to add an account number to their own Automatic Message Accounting (AMA) record for allocation of charges on billable outward calls.
20. Data Line Security - This feature prohibits interruption to a busy line by any sort of secondary call.
21. Dial Access to Attendant - This feature allows stations connected via tie line access to dial attendant access code
22. Dialing Access to Private Facilities - When a customer has private facilities that are directly terminated to customer premise equipment the customer accesses the facility by dialing/keying a code unique to that facility.
23. Dictation Access and Control - This feature provides for station access to customer provided dictation equipment. Special equipment, priced on an individual case basis, is required for this service at the customer's premises.
24. Direct Inward Dialing (DID) - This feature allows incoming calls from the exchange network to reach a specific station without attendant assistance.
25. Direct Outward Dialing (DOD) - This feature allows station users to place external calls to the exchange network without attendant assistance.
26. Directed Call Pickup - This feature allows a station user to answer any incoming call within his customer group by dialing the access code and the ringing station number.
27. Distinctive Ringing - This feature provides different ringing patterns for internal and external calls.
28. Do Not Disturb - This feature gives a station user the capability of making the telephone line appear busy. Incoming calls may be diverted to a different station, or may receive a busy signal, even though the end-user is not using his or her telephone.

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CENTREX SERVICE (Continued)

(N)

DESCRIPTION OF SERVICE (Continued)

29. Executive Busy Override - This feature allows a station user to access a busy station.
30. Expensive Route Warning Tone - This feature provides a warning tone indicating a route determined to be expensive for a given location has been selected.
31. Flexible Intercept - This feature provides the automatic routing to intercept calls which cannot be completed because of imposed restrictions, misdialing, etc.
32. FX Facilities Access - This feature provides access to and from a remote exchange network via dedicated trunk facilities.
33. Fully Restricted Service - This feature prohibits access by a station to facilities other than stations within the same customer group.
34. Hunting, Circular - Circular hunting is performed in a sequential manner only when a member's number in the hunt group has been dialed/keyed. Hunting proceeds to the last member in the group, wrapping around to the first member, and ending with the member before the one that was dialed/keyed.
35. Hunting, Preferential - This hunting feature operates on the basis of providing a separate preferential hunting list to one or all members of the hunt group. When a preferred member's number is dialed/keyed and found busy, its preferential hunting list is accessed to determine the hunting sequence that will occur.
36. Hunting, Regular - Regular hunting is performed in a sequential manner only when a member's number in the hunt group has been dialed/keyed. Hunting ends at the last member in the group.

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CENTREX SERVICE (Continued)

(N)

DESCRIPTION OF SERVICE (Continued)

37. Hunting, Terminal (Pilot) - This feature is performed only when the pilot number has been dialed/keyed.
38. Hunting, Uniform Call Distribution (ACD) - The ACD feature allows incoming trunk calls to be directed to, and distributed among, a select group of stations.
39. Intercom - This feature allows a station to call other stations within the group by dialing a code, normally one or two digits.
40. Last Number Redial - This feature allows a station user to redial the last number dialed by utilizing an access code.
41. Make Busy (Terminal/Group) - This feature allows the terminal in a hunt group or an entire hunt group to appear busy to incoming calls. Special equipment, priced on an individual case basis, is required for this service at the customer's premises.
42. Music-on-Hold - This feature allows the customer to provide music to the calling party when he has been placed on hold. Special equipment, priced on an individual case basis, is required for this service at the customer's premises.
43. Night Service (Fixed, Flexible) - This feature provides for the routing of calls at night to a predetermined station number. The station may be permanently assigned (fixed) or night answer stations may be programmed each day (flexible).
44. Off-Hook Queuing - This feature allows a station user to remain off-hook and wait for an idle trunk so he may complete his call.
45. Paging Access - This feature provides access to a customer provided loudspeaker system. Special equipment, priced on an individual case basis, is required for this service at the customer's premises.

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CENTREX SERVICE (Continued)

(N)

DESCRIPTION OF SERVICE (Continued)

46. Remote Access to Business Group Features - This feature allows authorized users to call in from the exchange network and gain access to a business group including all features associated with that group. Special equipment, priced on an individual case basis, is required for this service at the customer's premises.
47. Single Digit Dialing - This feature allows speed calling between selected stations in separate groups using a one-digit code.
48. Speed Calling Group - This feature allows more than one station to have access to a shared speed calling list. The shared list may be either short or long.
49. Speed Calling Individual (Long) - This feature allows a user to dial an individual list of selected numbers using an access code and two digits.
50. Speed Calling Individual (Short) - This feature allows a user to dial an individual list of selected numbers using an access code and one digit.
51. Station Message Detail Recording - This feature provides the capability to accumulate call detail information from each station. Special equipment, priced on an individual case basis, is required for this service at the customer's premises.
52. Station-to-Station Dialing - This feature allows station users to call each other using station extension numbers.
53. Station Transfer Security - This feature provides that a call, which has been transferred by one station to a second station which does not answer, will recall the transferring station.
54. Stop Hunt - This feature allows a station user to stop when a particular line is reached in a hunting sequence.

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CENTREX SERVICE (Continued)

(N)

DESCRIPTION OF SERVICE (Continued)

55. Three-Way Calling - This feature allows a station user to add a third party to the conversation. (See Consultation Hold and Call Transfer).
56. Time of Day Routing - This feature provides for route selection based on the most economical path for a particular time of day.
57. Toll Restricted Service - This feature allows the customer to block station calls placed to the toll network or to divert them to the attendant.
58. User Transfer - This feature, available to EMLS-B customers, is identical to Call Transfer - All.
59. Wake-up Reminder - This feature allows station users the ability to program their telephone to ring distinctively at a specific time.

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Manager

**PAYPHONE SERVICE**

(N)

**RATES**

	<u>Installation Charge</u>	<u>Non-Recurring Charge</u>	<u>Monthly Rate</u>
Payphone Service			
Instrument Implemented			
Flat Rate	Applicable		Flat Rate Business
	Nonrecurring Charges		Access Line Rate
Central Office Implemented			
Flat Rate	Applicable		Flat Rate Business
	Nonrecurring Charges		Access Line Rate
Features and Functions			
Answer Supervision and			\$ 2.21
Coin Collection and Return			
Special Number Assignment		\$ 5.00	
Selective Class of Call Screening			\$ 2.00

**CONDITIONS**

1. Payphone Service includes lines to which coin, coinless, card reader or a combination of coin/card reader telephones may be attached.
2. Payphone Service is a business exchange access line composed of the serving central office line equipment, all outside plant facilities needed to connect the serving central office with the customer's premises, and the Network Interface Device (NID) at the demarcation point. These facilities are Company-provided and maintained and provide access to and from the telecommunications network for long distance service and local calling.
3. A maximum of one customer-provided instrument implemented pay telephone may be connected to any one instrument or CO implemented coin line.
4. General Rules and Regulations found in this tariff are applicable to the provision of Payphone Service.
5. Directory listings may be provided under the regulations governing the furnishing of listings for business subscribers.

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**PAYPHONE SERVICE (Cont'd)**

(N)

CONDITIONS (Cont'd)

6. A Network Interface Device will be installed at a location determined by the Company which is accessible to the customer. The Network Interface Device (NID) is a company-provided jack or its equivalent. It is the point of connection between the telephone company owned wiring and wiring owned by the Customer.
7. Applicable Nonrecurring Charges plus actual costs apply for the installation, move or rearrangement of the Network Interface Device (NID) on the customer's premises to establish or reestablish network access.
8. The Company shall not be liable for shortages of coins collected and deposited at the subscriber's equipment. The limit of the Company's liability for end user fraud of whatever nature occurring at or in association with the subscriber's equipment shall be governed by provisions of this Tariff and rule or regulations of the Commission. In case of conflict between the tariff provisions and Commission rules and regulations, the rule or regulations shall prevail.
9. Extensions to a payphone service provider are not permitted.
10. The Multiline business Subscriber Line Charge, found in the interstate access tariff, is applicable to all payphone Instrument and CO Implemented coin lines.
11. Special Number Assignment is available where technically feasible and requested numbers are available.

RESPONSIBILITY OF THE CUSTOMER

1. The customer shall be responsible for the installation, operation and maintenance of the customer-provided instrument, plus all ancillary equipment, such as booths, shelves, lighting, directories, etc., used in connection with this service.
2. The telephone instrument, plus all ancillary equipment, must comply with the requirements of all applicable federal, state and local laws and regulations concerning disabled, handicapped and/or hearing impaired persons.
- 3.a. The customer shall be responsible for the payment of charges for all local and toll messages originating from or accepted at this type of service, including any Directory Assistance Calls.
- b. Customer's are responsible for any federal, state, or local taxes on the Customer Owned Pay Telephone or calls made from that phone.

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Manager

PAYPHONE SERVICE (Cont'd)

(N)

RESPONSIBILITY OF THE CUSTOMER (Cont'd)

4. The customer-provided instrument must be registered in compliance with Part 68 of the FCC's Rules and Regulations or be connected behind an FCC registered protective coupler under Part 68 of the FCC Rules and Regulations and have the following operational characteristics:
  - a. Must be able to access the operator at no charge and without using a coin.
  - b. Must be able to access Directory Assistance.
  - c. Must be able to complete local and toll calls.
  - d. Must be able to access 911 emergency service, where available, at no charge and without using a coin.
  - e. Must be able to access toll free 800/888 Service at no charge and without using a coin.
  - f. Must allow any End User to reach their preferred Long Distance Carrier by dialing the appropriate Long Distance Carrier Access Code. These codes must conform to the industry standard formats of 10XXX and 101XXXX.
5. Instruments must be labeled or there must be posted in close proximity to the instrument, information including:
  - a. Name, address and (local or toll free) telephone number of the private pay phone owner;
  - b. Procedure for reporting service difficulties and method of obtaining refunds;
  - c. A statement that the instrument is not owned by the Local Exchange Company and that charges for calls made on the instrument are not regulated;
  - d. Dialing instructions;
  - e. Operational characteristics such as pre-pay or post-pay;
  - f. Emergency dialing information including dial tone first, coin-free 911 or other emergency access; and
  - g. Where calls are timed, the time limits per call.

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PAYPHONE SERVICE (Cont'd)

(N)

RESPONSIBILITY OF THE CUSTOMER (Cont'd)

6. Customers who elect not to subscribe to Selective Class of Call Screening will be fully responsible for all calls billed to customer's exchange access line. The Telephone Company shall have no responsibility to adjust any such charges and/or release customer from paying any such charges. Customer will hold the Telephone Company harmless from and against any liability or loss resulting from all calls billed to customer's exchange access line.
7. The customer is responsible for compliance with the FCC's Rules and Regulations and the State Commission's Rules and Regulations regarding the use of customer-provided pay telephones.

VIOLATION OF REGULATIONS

1. Where any customer-owned pay telephone is in violation of this Tariff, the Company will take whatever action is necessary to protect the network and will promptly notify the customer in writing of the violation.
2. The customer shall discontinue use of the customer-owned pay telephone or correct the violation and notify the Company in writing within five (5) days after receipt of such notice that the violation has been corrected.
3. Failure of the customer to discontinue such use or to correct the violation will result in the suspension of the customer service until such time as the customer complies with the provisions of this Tariff.

INSTRUMENT IMPLEMENTED PAYPHONE SERVICE

Instrument Implemented Payphone Service is offered for use with a customer provided pay telephone. All attachments of a customer provided instrument to the network must be made pursuant to the rules and regulations set forth in this Tariff and as required by State and Federal commissions.

CENTRAL OFFICE (CO) IMPLEMENTED COIN LINE

1. Central Office Implemented Coin Line provides coin signaling. It is a line side connection from the local exchange switch to the point of demarcation at the customer premise.
2. Features are additives to the operation of a flat rate access line that provide for CO Implemented coin line service. The Company offers those features that are provided by the functionality of the Company's switches. These include coin supervision, coin control (collect and return of coins, if applicable), and answer supervision. The company does not offer operator services. CO implemented coin line features that are implemented by the functionality of an operator service provider, such as coin rating, coin refund, repair referral, and operator call screening, are the responsibility of the Payphone service provider (Customer).

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**PAYPHONE SERVICE (Cont'd)**

(N)

CENTRAL OFFICE (CO) IMPLEMENTED COIN LINE (Cont'd)

3. Validation may be performed through Originating-Line Screening (OLS). OLS enables operator service providers to determine whether there are billing restrictions on the exchange access line from which a call originates. OLS service delivers codes on operator assisted calls to identify calls originating from privately owned payphones, inmate locations, and hotels/motels, etc. Rates for this service are found in the appropriate interstate access tariff, when facilities and services are available.
4. CO Implemented Coin Line features, including coin line signaling, coin collect and return (where applicable) and answer supervision, are provided by the Telephone Company per the technology available from the Company's facilities. It shall be the responsibility of the CO Implemented Coin Line payphone owner to assure technical and operational compatibility with the coin line features offered by the Telephone Company.

FEATURES AND FUNCTIONS

1. Answer Supervision and coin collection and return features provide signaling on the line notifying the line that the called party has answered and an electrical signal on a CO Implemented Line indicating to the payphone equipment to collect or return coin(s) to the calling party. These features are additives to the CO Implemented Coin Line.
2. Special Number Assignment is a specific number requested by the customer. This service is available where facilities are available and it is technically feasible to provide. This feature is an additive to the CO Implemented Coin Line or to the Instrument Implemented Payphone Service.
3. Selective Class of Call Screening will be provided where such facilities are available at the customer's option. Selective Class of Call Screening treatment enables the customer to restrict outgoing operator-handled calls, placed over the Telephone Company's network, from the service point to only those calls which are charged to a called telephone, a third number or a calling card.

Order Date:

Effective Date: 4/15/97

Advice No.

By: Kent Sanders  
Manager



PAYPHONE SERVICE (Cont'd)

(N)

DEFINITIONS

Billed Number Screening - allows the customer to identify to the Telephone company that they will not accept any Third-number and/or Collect calls for billing to their telephone number. The Company places information regarding this screening restriction into a database that is normally accessed by operator service providers prior to such calls being completed. When customers have indicated that they do not wish to accept billing for any Third-number or Collect calls, the database will not validate charging for such a call. The operator service provider can then decide whether to complete the call based on this information provided by the database. Billed Number Screening can be ordered to screen third-number billed calls, collect calls, or both.

Central Office (CO) Implemented Coin Line - access line that provides coin signaling.

Demarcation Point - the point of connection, provided and maintained by the telephone company, at which the station wiring becomes dedicated to an individual customer's use. For an individual customer dwelling, this point of connection will generally be the modular jack incorporated into the customer side of the Network Interface Device (NID). The drop wire and the network protector will continue to be provided by, and remain the property of, the telephone company. The demarcation point is usually the point at which the telephone company wiring connects with the customer's wiring.

Network Interface Device (NID) - a device wired between the telecommunications protector and the inside wiring to isolate the customer's equipment from the network.

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By: Kent Sanders  
Manager

**GUNNISON TELEPHONE COMPANY**  
**P.S.C. UTAH NO. 2**

**1st Revised Sheet No. 40**  
**Cancels Original Sheet No. 40**

(C)

**HELD FOR FUTURE USE**

**Order Date:**

**Advice No.**

**Effective Date: 4/15/97**

**By: Kent Sanders**  
**Manager**

**GUNNISON TELEPHONE COMPANY**  
**P.S.C. UTAH NO. 2**

**1st Revised Sheet No. 41**  
 **Cancels Original Sheet No. 41**

(C)

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**Manager**

**GUNNISON TELEPHONE COMPANY**  
**P.S.C. UTAH NO. 2**

**1st Revised Sheet No. 42**  
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(C)

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**Manager**

**GUNNISON TELEPHONE COMPANY**  
**P.S.C. UTAH NO. 2**

**2nd Revised Sheet No. 43**  
**Cancels 1st Revised Sheet No. 43**

(C)

**HELD FOR FUTURE USE**

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**By: Kent Sanders**  
**Manager**

## AUTOMATIC DIALING AND ANNOUNCEMENT DEVICES (ADADs)

An automatic dialing an announcement device (ADAD)dials telephone numbers it has been programmed to dial and plays a recorded message when a call is answered. There are two types of ADADs: those used for solicitation calls and those used for non-solicitation calls.

## RATES

	<u>Measured</u>	<u>Monthly</u>
Per Access Line		Business Access Line Rate

## CONDITIONS

Certification

Before any ADAD, other than one that will be used to deliver a message in response to an emergency, may be connected to the telephone network, the potential user must verify in writing to the Company that the ADAD(s) will have the capacity to comply with the requirements of these tariff provisions and that the user will use the ADAD(s) only in compliance with these provisions.

Regulations

- A. The potential user must notify the Company in writing of the intended use of the ADAD(s). The notice shall list the calendar days and clock hours during which the ADAD(s) will be used and shall estimate the message attempts per hour and the average length of completed messages.
- B. The ADAD user (customer) must notify the Company in writing within 30 days of any changes in the ADAD operation that results in either an increase or decrease in the number of message attempts per hour and/or the average length of completed message

Order Date:

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Advice No. 88-043-T02

By

KENT SANDERS

Manager

**AUTOMATIC DIALING AND ANNOUNCEMENT DEVICES (ADADs)**

- C. The use of automatic dialing and announcement devices (ADADs) that do not automatically disengage the called party's line when the called party hangs up its receiver are absolutely prohibited, except for their use in security and alarm systems or other systems in which the called party has previously agreed to the ADAD's call and has consented to its line being engaged in this manner.
  
- D. ADADs are prohibited from making unsolicited calls before 9:00 AM or after 9:00 PM.
  
- E. ADADs are prohibited from calling public safety numbers such as police, fire and emergency services. ADADs are prohibited from calling unlisted, unpublished or inward WATS numbers. ADADs are prohibited from calling more than one number held by a given called party.

Order Date:

Effective Date: 11/1/88

Advice No.

88-043-T02

By

KENT SANDERS

Manager

## CONSTRUCTION CHARGES

## 1. GENERAL

Line extensions consist of additions to plant beyond existing leads, and do not include additions to plant along existing telephone utility leads. Line extension charges are applied to subscriber applicants with abnormally long extension requirements to prevent unreasonable burdening the general body of existing subscribers. All line extensions will be owned and maintained by the Company.

Line extension charges set forth in this schedule apply in connection with all types of service when established by means of an extension to the Company's plant consisting of "buried wire" or pole construction, including extensions by means of poles to be owned solely by the Company or jointly with others and by means of contacts or contact space on poles of others. The Company shall determine the type of construction to be used.

In lieu of the charges otherwise applicable, the applicant, if he so elects, may initially clear the right of way, furnish and set the required poles in accordance with the normal construction standards of the Company. In all instances the ownership of facilities shall be entirely vested in the Company.

The locations of line extensions are determined by the telephone company and the distances (including drop wire) are measured along the route so selected.

Construction to serve two or more customers, whether on public right-of-way or private easements, may be used for serving subscribers in general.

The total extension to plant (along public roads or on private property) to be furnished without charge shall not exceed 300 feet per application. Where the total extension exceeds 300 feet, the free footage allowance is first computed for the private property portion of the extension prior to computing any allowance for the construction along public roads. In addition to the Line Extension Allowance, customers shall receive up to 300 feet of drop wire construction without charge.

Order Date:

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Advice No.

88-043-T02

By

KENT SANDERS

Manager



### CONSTRUCTION CHARGES

#### 1. GENERAL (Cont'd)

Contracts, covering periods not more than three years of telephone service, may be required by the Company as a condition precedent to establishment of the service when line extensions are necessary. Such contracts will not require advance or unusual payments in excess of those otherwise required by this schedule, and shall not interfere with the Company's right to collect amounts as provided elsewhere in its tariff schedule.

Line extension charges assessed to applicants will be based on Rural Electrification (REA) Rules and Regulations when applicable. In case of disagreement or dispute regarding the application of any provisions of this rule, or in circumstances where the application of this rule appears impracticable or unjust to either party, the utility, applicant, or applicants may refer the matter to the Public service commission of Utah for ruling.

The estimated cost of the line extensions are payable in advance. In the event of overcharge, refunds to applicants will reflect the difference between the estimated cost and the actual cost of the line extension. In the event of undercharge, the Company shall bill the applicant for an amount not to exceed 10% of the estimated extension costs. Any adjustments between the estimated costs advanced by the applicant and the reasonable actual cost shall be made within sixty days after completion of the extension.

#### 2. LINE EXTENSIONS

##### RATES

##### A. Line Extensions and Additions within the Base Rate Area:

Extensions and additions to plant necessary  
to provide telephone service

No Charge

Order Date:

Effective Date: 11/1/88

Advice No.

88-043-T02

By

KENT SANDERS

Manager

## CONSTRUCTION CHARGES (Continued)

## 2. LINE EXTENSIONS (Cont'd)

## RATES (Cont'd)

## B. Line Extensions and Upgrades outside the Base Rate Area:

a. Upgrades to plant along existing exchange or toll telephone circuits of this utility, including 300 feet of drop wire construction. No Charge

b. Extension to plant beyond existing exchange or toll telephone circuits of this utility, including poles and buried wire.

## (1) Free Footage Allowance:

The Company will construct at its expense a maximum of 300 ft. of line extension per applicant of which not more than 300 ft. of this free footage may be on private property or along a private road. The Company will also construct at its expense a maximum of 300 feet of drop wire per applicant. No Charge

## (2) Extensions to plant and drop wire construction exceeding free footage allowance:

Actual Cost

c. For line extensions of unusually long length or high cost, the Company may also estimate the cost of providing radio telephone service. The Company or applicant may request either line extension or radio telephone service and the applicant will pay the actual cost for the chosen option in excess of the free allowance which would be provided under the line extension option.

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Advice No.

88-043-T02

By

KENT SANDERS

Manager

**CONSTRUCTION CHARGES (Continued)****GROUP OF APPLICANTS**

When construction is required to serve a new applicant, a survey is made of all prospective subscribers who might be served from the new construction or an extension thereof and who might benefit by being included in the project. Free footage allowances are made only for those prospective subscribers making a written application for service.

All applicants are grouped in a single project when there is no more than one-half mile of construction between successive applicants. Separate projects are established whenever the construction between any two successive applicants exceeds one-half mile. Two or more projects are combined, however, whenever this results in lower charges (or no increase in charges) for all of the applicants involved.

An applicant at any premises receives only a single line extension and drop wire allowance regardless of the number of services ordered at that premises.

Applicants ordering service at more than one premises are treated as separate applicants at each premises for purposes of this schedule.

For the purpose of determining project charges, the collective free footage allowance for the group is subtracted from the overall Line Extension footage required for service. The total project cost is then divided equally among all applicants.

**Exceptions:**

- (1) No applicant is required to pay a higher charge than he would if the project were established for him alone. Any difference between this charge and the average charge for the group is absorbed by the Company.
- (2) Charges for extensions to plant on private property (including drop wire) are assumed by applicants on whose property such extensions are made and these charges are not included in the overall charges for the project. Likewise, the free footage allowance on private property is not included in the collective allowance for the project.

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By

KENT SANDERS

Manager

**CONSTRUCTION CHARGES (Continued)****CHARGES TO SUBSEQUENT APPLICANTS**

When a new applicant can be served from a completed project, within three years from the date service was initially established for such project, the charges for the entire project are recomputed to include the new applicant. The new applicant pays a prorated amount of the line extension charge based on the number of months (a fraction of a month is counted as a full month) remaining in the original three-year term. The time is computed from the date service is established for the new applicant.

Where additional construction is required for an applicant to be served from a project less than three years old, the cost of the project is computed as above if such recomputation does not increase the charges to those customers served from the existing project. Otherwise, a new project will be established.

When a project is recomputed as described above, existing subscribers will be refunded a prorated amount of the difference between the original charges and the recomputed charges, based on the remainder of the three-year term. Recomputation of the charges due to the addition of new applicants is made on the assumption that there have been no disconnects.

Where construction on private property is subsequently treated as being on public roads, or where a private road is dedicated to the public use, within three years of completion of the original project, the time extension charges shall be recomputed and refunds made to the initial applicants where applicable.

**DISCONNECTS AND REUSE OF FACILITIES**

When one or more subscribers on a project disconnect within the three year term, no refund is made of the line extension charge to the disconnected subscribers. Charges to remaining subscribers are not affected by disconnects.

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88-043-T02

By

KENT SANDERS

Manager

**CONSTRUCTION CHARGES (Continued)****DISCONNECTS AND REUSE OF FACILITIES (Continued)**

When a subscriber disconnects service or moves off the project and service is established for a new applicant at the same location, any adjustment in charges is a matter for negotiation between the original subscriber and the new applicant.

Where a subscriber is disconnected for any reason and subsequently re-applies for service from the same premises or another premises on the same project, the subscriber will not be required to pay any additional line extension charges in addition to his total original obligation.

**3. REAL ESTATE SUBDIVISIONS**

Line extensions into real estate subdivisions will be made by the Company provided 60% of the estimated total cost of such extension is advanced to the Company by the subdivider. The amount so advanced will be refunded to the subdivider when 50% of the estimated total telephone services are connected within the subdivision during a period of five years from date of agreement. The subdivider shall notify the Company in writing when the 50% hook-up has been attained. Final evaluation will be made by the Company.

**4. TEMPORARY OR SPECULATIVE SERVICE**

Line extensions and/or additions to provide service to an applicant engaged in temporary or speculative business will be made on the condition that applicant pays to the Company the total cost of the construction and removal of the line necessary in furnishing the service, less the salvage value of the material used.

If a subscriber maintains for thirty-six consecutive months a service installation which was originally established on a temporary or speculative basis, and if his business or operation at the end of that time has proven its permanency to the satisfaction of the Company, there will be refunded to the subscriber an amount equal to the difference between the payment made and the normal line extension charge which would have been applicable at the time the subscriber's service was installed.

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By

KENT SANDERS

Manager

CONSTRUCTION CHARGES (Continued)

4. TEMPORARY OR SPECULATIVE SERVICE (Continued)

In no event shall service installation be classed as temporary or speculative for more than six years. Refund provisions apply at the end of not more than six years.

5. SAVING CLAUSE

Arrangements may be made, other than as provided for above in this schedule, in the following cases subject to prior authorization of the Public service commission of utah:

Where the applicant requests a particular type of construction or a specific route for extensions to meet the applicant's special requirements and where the construction or route so requested differs from the normal standards of the Company and is not required by law.

Line extensions involving underground crossings of railroads, highway or power lines, submarine cable, or along river crossings.

Where construction is required to provide service on a seasonal basis, or to provide Foreign Exchange Service, or to meet other unusual conditions.

Any other line extension and/or additions involving unusual or disproportionately large construction expenditures as compared to the usual line extension.

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By

KENT SANDERS

Manager

## CONNECTION WITH SUBSCRIBER-OWNED EQUIPMENT

## RATES

## Rate

Local line access will be supplied at the rates described in the "Network Access Line Service" section of this Tariff.

## Service Call

If a trouble report results in a service call and the trouble is found to be in the customer-provided equipment:

\$10.00

## CONDITIONS

General

Customer-provided terminal equipment or communication systems (CPE) used in conjunction with telephone service shall not interfere with any of the service offerings of the Company, endanger Company employees or the public, damage or require the alteration of Company facilities, interfere with the proper functioning of Company facilities, or impair the operation of the telephone network. Upon notice from the Company that the CPE is causing or is likely to cause such hazard or interference, the customer shall make whatever changes are necessary to correct the problem.

The Company shall not be responsible for the installation, operation maintenance of any CPE. The customer shall be responsible for the payment of all Company charges for visits by the Company to the customer premises where a service difficulty or trouble report results from customer-provided equipment or facilities.

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Advice No.

88-043-T02

By

KENT SANDERS

Manager

CONNECTION WITH SUBSCRIBER-OWNED EQUIPMENT (Continued)

Where CPE is connected to Company facilities, the responsibility of the Company shall be limited to the furnishing, operation and maintenance of such facilities in a manner suitable for telephone service. The Company shall not be responsible for the through transmission of signals generated by the CPE or, for the quality of, or defects in, such transmission, or the reception of signals by CPE.

The Company shall not be responsible to the customer if changes in any of the facilities, operations or procedures of the Company render any CPE obsolete or require modification or alteration of such equipment or otherwise affect its use or performance.

Where CPE is used with telephone service in violation of any of these conditions, the Company will take whatever action is necessary to protect the network and will promptly notify the customer of the violation in writing. The customer shall discontinue use of the equipment or correct the violation. Written confirmation of the corrective action taken will be supplied to the Company within 10 days following receipt of notice of the violation by the customer. Failure of the customer to comply with these requirements shall result in suspension of the customer's service until the customer complies with the provision of this Tariff.

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88-043-T02

By

KENT SANDERS

Manager



TRUNK HUNTING SERVICE ARRANGEMENTS

RATES

	<u>Monthly Rate</u>
Hunting Service per line or Trunk in a group so arranged	\$3.00

CONDITIONS

Trunk hunting service arrangement permits calls to automatically be transferred to a predetermined alternate number or to select the next available line of a customer's group of hunting lines, when the line associated with the called number of the customer is busy. These changes can only be modified at the central office. This charge is in addition to the network access line rate.

When a customer requests that specific sequential numbers be reserved for his future use with additional lines, there will be a monthly charge of 1/3 business access line rate.

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Advice No. 88-043-T02

By KENT SANDERS  
Manager

LONG DISTANCE MESSAGE RESTRICTION-LOCAL EXCHANGE SERVICE

RATES

	<u>Monthly Rate</u>
Long Distance Message Restriction - Residence	\$2.00
- Business	\$2.00

CONDITIONS

1. Long Distance Message Restriction - Local Exchange Service is an arrangement which permits Local Exchange Service line users to dial local service area calls but prevents the origination of long distance calls. In addition, this arrangement denies the user access to "zero" (operator) dialing.
2. Long Distance Message Restriction - Local Exchange Service is provided for use only on individual network access line service and only where the customer has other network access line service on the same premises arranged for unrestricted use of the telecommunications network.
3. The acceptance of collect call messages is not restricted by this arrangement.

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KENT SANDERS  
Manager

TELEPHONE CALLING CARD

RATES

	<u>Annual Rate</u>
Telephone Calling Card Administrative Charge	\$12.00

CONDITIONS

1. Telephone calling cards or credit cards will be issued only to those persons living within the Company's serving area. Issuance of a telephone calling card or credit card will required the establishment of credit as outlined in this tariff.
2. An administrative charge will be charged to non-subscribers who are issued telephone calling cards or credit cards.

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Advice No.

88-043-T02

By

KENT SANDERS  
Manager

## EMERGENCY REPORTING SYSTEM

## RATES

	<u>Monthly Rate</u>	<u>Installation or Move Charge</u>
Basic system including one main station	Negotiated	Negotiated
Additional stations, each	Negotiated	Negotiated

## CONDITIONS

The service offered in the Rate preceding is designed for use by unattended emergency reporting departments. A party calling the listed emergency reporting number activates a conference circuit which rings telephones, enabling the caller to report the emergency to answering parties.

Remote answering terminals permit individuals away from home, upon hearing the emergency siren, to call a designated telephone number which will connect them to the emergency reporting system. This feature requires a non-published 1-party business line. It will handle up to three simultaneous calls.

The siren control circuit is a private line, suitable for supervisory control, from the emergency reporting system common equipment to the siren.

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88-043-T02

By

KENT SANDERS

Manager

**TEEN LINE SERVICE**

**RATES**

**Monthly  
Rate**

Teen Line Service with:

Toll Restriction & Conference Calling (3way)	100% tariff rate
Toll Restriction and Call Waiting	100% tariff rate
Conference Calling (3way) and Call Waiting	100% tariff rate

**DESCRIPTION**

Teen Line Service is a residence network access line which includes a directory listing, and a selection of central office features: Toll Restriction, Conference Calling (3way), and Call Waiting.

**CONDITIONS**

1. The customer must have a primary residence network access service on the same premises to subscribe to Teen Line Service.
2. Teen Line Service is provided subject to the availability of existing facilities.
3. The customer will be responsible for all third party and collect calls charged to the Teen Line Service providing Toll Restriction is in their package. Normal toll charges are applicable for the package without Toll Restriction.
4. Teen Line Service will be billed to the primary service. Service will be denied on both network access lines for nonpayment of the bill.
5. Substitution of other than offered central office features associated with this service offering will not be permitted.
6. Other Custom Calling features are available for use at the rates and charges specified.
7. Regulations, rates, and charges as described elsewhere in this Tariff apply as appropriate.

**RECEIVED**

**JUL 18 2017**

**UTAH DIVISION OF PUBLIC UTILITIES**

**Issue Date: June 23, 2016**

**Effective Date: July 1, 2016**

**Advice No. 16-043-T02**

**By: Kent Sanders  
Manager**

## OPERATOR VERIFICATION/INTERRUPTION SERVICE

## RATES

Verification, per request	\$1.25
Interrupt, per request	1.60

## DESCRIPTION

1. Customers may obtain assistance in determining if a called line is in use (herein called verification) or in interrupting a conversation in progress due to an urgent or emergency situation (herein called interrupt) by calling the "0" operator.
2. Verification and interrupt service is furnished where and to the extent that facilities permit.
3. The customer shall indemnify and save the Company harmless against all claims that may arise from either party to the interrupted call or any person.

## REGULATIONS

1. Verification:

A charge applies each time the operator verifies a called line and hears voice communication.

2. Interrupt:

A charge applies each time an operator interrupts a conversation that is in progress on the called line.

3. If an operator both verifies the condition of the line and interrupts conversation on the same request, the interrupt charge only applies.
4. The charge for interrupt applies whenever the operator interrupts the conversation even though one or the other parties interrupted refuses to terminate the conversation in progress.
5. Charges for verify/interrupt service may be billed to a Calling Card. Charges may not be billed on a collect basis.

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Advice No.

88-043-T02

By

KENT SANDERS

Manager

OPERATOR VERIFICATION/INTERRUPTION SERVICE (Cont'd)

REGULATIONS (Continued)

6. The charges for verify/interrupt service are in addition to any applicable rates, i.e., operator assistance charges or calling card messages charges.
7. If, as a result of interrupt the line is cleared, and, at the calling party's request, the operator completes the call, the applicable operator assistance charges, and/or calling card message charges apply in addition to the interrupt charges.
8. The verify charge will not apply if the number verified is not in use and the operator completes the call.
9. No verification or interrupt charge will apply if the requesting customer identifies that the call is from an authorized Public Emergency Agency. An authorized Public Emergency Agency is defined as a government agency which is operated by the Federal, State or local government and has the capability and legal authority to provide prompt aid to the public in emergency situations.
10. No charge will apply when the operator encounters a trouble condition or has reason to believe a trouble condition exists.
11. Verification and interrupt service is furnished to coin and non-coin customers.
12. Person-to-Person service is not offered.

Order Date:

Effective Date: 11/1/88

Advice No.

88-043-T02

By

KENT SANDERS

Manager

Gunnison Telephone Company

name of utility

2nd Revised Sheet No. 62

P.S.C. UTAH NO. 2

Cancels Original Sheet No. 62

DIRECT-IN-DIALING (DID) SERVICE

RATES	Installation Charge	Monthly Rate
Each trunk circuit termination(1)	Applicable Non-Recurring Charges	\$60.00
Each block of 20 DID numbers(1) (100 DID numbers minimum order)	Applicable Non-Recurring Charges	2.50

(I)

A. DESCRIPTION

The DID feature provides that local and long distance calls to the associated station number will be completed without intermediate handling by the PBX attendant.

B. CONDITIONS

This feature may be provided, in addition to regular rates and charges, where CO facilities are available and the PBX system or customer-provided switching equipment capabilities permit.

One primary directory listing in the main directory of the serving CO is provided for each PBX system. An additional listing of each DID number may be provided subject to the regulations, rates, and charges as specified in the tariff.

The provision of this feature requires that the customer subscribe to a sufficient number of trunk facilities to adequately handle the volume of incoming calls.

DID numbers are directly associated with the primary customer and the Company will not assign individual numbers to another customer as a primary number.

The customer may reserve additional DID number blocks for future use at the rate above.

(1) In addition, a PBX trunk is required.

Order Date:

Effective Date: 4/1/90

Advice No.

By KENT SANDERS Manager



## IDENTIFIED-OUTWARD-DIALING (IOD) SERVICE

## RATES

	<u>Installation Charge</u>	<u>Monthly Rate</u>
Automatic IOD, (AIOD) - per trunk(1)	Applicable Non-Recurring Charges	\$50.00
Operator IOD, (OIOD) - per trunk	Applicable Non-Recurring Charges	No Charge
Operator IOD Charge - per call		.50

(I)

The IOD monthly rates and installation charges apply on the basis that all trunks are equipped for IOD. Where special or other equipment or wiring arrangements are requested by the customer, monthly rates and installation charges will be determined and based upon the circumstances in each case.

## A. DESCRIPTION

The IOD feature identifies all outgoing long distance calls and lists such calls on the customer's bill. The OIOD calls are on a per call basis. The AIOD calls are on a per trunk basis.

## B. CONDITIONS

This feature may be provided in addition to regular rates and charges where CO facilities are available and PBX system or customer-provided switching equipment capabilities permit.

The provision of this feature requires that the customer subscribe to a sufficient number of trunk facilities to adequately handle the volume of outgoing calls.

Identified Outward Dialing (IOD) may not be offered without DID being provided.

When one outgoing trunk is equipped with Operator IOD, all outgoing trunks must be equipped with Operator IOD.

(1) Available from a Central Office equipped to provide such service.

Order Date:

Effective Date: 4/1/90

Advice No.

By KENT SANDERS  
Manager

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

(N)

GENERAL

A. Description

Integrated Services Digital Network (ISDN) is a digital architecture that provides an integrated voice/data capability to the customer premises facility, utilizing the public switched network. ISDN distributes voice, data, video, image and facsimile by two standard methods of access: a Basic Rate Interface (BRI) or a Primary Rate Interface (PRI). These are serving arrangements which conform to internationally developed, published, and recognized standards generated by the International Telecommunications Union.

B. Definitions

Basic Rate Interface

BRI consists of up to three distinct channels on one pair of wires: one or two B (Bearer) Channels and one D (Delta) Channel. BRI is offered on a packaged and unpackaged basis.

B (Bearer) Channel

The B-channel carries circuit-switched voice and/or data communications at speeds up to 64 kbps, from the customer's premises, over the loop facility, to the central office.

B-Channel Circuit-Switched Data

Circuit-Switched Data provides the capability of making data calls over the public switched network. Information is transmitted the same way as digitized voice. Like a voice call, a circuit-switched data call ties up network/system resources for the duration of the call. Similar to voice, Calling Line Identification functionality is provided.

D (Delta) Channel

The D-channel carries signaling and/or packet data information, at speeds up to 16 kbps on BRI and signaling only information up to 64 kbps for PRI, from the customer's premises to the central office. The D-channel has both data and signaling functionality; it does not have voice capability.

Digital Subscriber Loop (DSL)

The ISDN basic rate interface loop from the CO to the customer's premises.

(N)

Order Date:

Effective Date:

Advice No.

By: Kent Sanders  
Manager

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

(N)

GENERAL (Cont'd)

B. Definitions (Cont'd)

Primary Rate Interface (PRI)

PRI has a capacity of 1.544 megabits per second (Mbps) and has multiple channels: 23 B-channels, and one D-channel, and is also known as 23 B+D access. The B-channels carry voice calls, circuit-switched data, and video, while the D-channel handles signaling information.

Standard Configuration Group

The standard arrangement that associates a button of an ISDN station set to a feature.

T1 Facility

This element is the digital facility transmitting at a rate of 1.544 Mbps. The T1 signal provided to the customer's premises will have a loss not greater than 16.5 dB. The T1 facility may be provided, at the customer's request, via a fiber optic facility between the Company's CO and the customer's premises. Construction charges may apply.

T3 Facility

A channel for point-to-point, two-way, digital transmission at a rate of 44.736 Mbps. At the customer's request, a T3 facility may be provided between the Company's CO and the customer's premises. Construction charges may apply.

C. Terms and Conditions

1. General

- a. The customer or the customer's authorized agent will be responsible for the procurement of associated customer premises equipment (CPE) and will ensure compatibility with the ISDN digital switch serving the customer.
- b. BRI does not offer B-channel packet service capabilities.
- c. The Company will terminate ISDN Services at the Company network interface.

(N)

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GENERAL (Cont'd)

C. Terms and Conditions (Cont'd)

1. General (Cont'd)

- d. Should any change in inside wiring (including riser cable) not owned by the Company, or CPE, require the Company to redesign ISDN service, the customer shall reimburse the Company for all costs incurred by the Company in making such a change. Should ISDN service fail due to inside wiring (including riser cable) not owned by the Company, CPE, or power failure, the responsibility for failure shall be solely that of the customer and the Company shall have no liability of any kind. A back-up power supply is recommended for use when commercial power is interrupted.
- e. The customer is responsible for placement, installation, operation, maintenance, repair and replacement of all inside wire (including riser cable), not owned by the Company, and CPE that the customer uses in connection with this service. Premises wiring and CPE must be compatible with the Company's provision of ISDN Service.
- f. A customer may cancel an order for the installation of service at any time prior to notification by the Company that service is available for the customer's use. The cancellation date is the date the Company receives written or verbal notice from the customer that the order is to be cancelled. Cancellation charges will apply as discussed below. Cancellation charges will be determined based on estimated costs incurred in conjunction with the provision of an order. In addition, if a customer or a customer's end user is unable to accept service within 30 business days after the original service date, then the order will be cancelled and cancellation charges will apply.

Service date intervals are associated with the provisioning of an order. Certain critical dates are used by the Company to monitor the service order provisioning progress. Cancellation charges are based on the estimated costs incurred by the Company at the time the order is cancelled. The Company monitors which critical date was last scheduled and determines what percentage of the Company's provisioning costs have been incurred as of that critical date. A cancellation charge will not apply if the scheduled Service Date has not been provided to the customer.

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GENERAL (Cont'd)

C. Terms and Conditions (Cont'd)

1. General (Cont'd)

f. (Cont'd)

Costs incurred in conjunction with the provision of an order start on the Application Date. The Application Date is the date the customer provides a firm commitment and sufficient information to the Company for order placement. The Application Date is the date the Company enters the order into the Company's order distribution system(s). This is sometimes referred to as the order date. When a customer cancels an order prior to the Application Date, no charges shall apply. When a customer cancels an order or part of an order, on or after the Application Date, a charge equal to the estimated costs incurred by the Company shall apply.

g. If an ISDN Service interruption, disconnection, error, performance failure, or some other out-of-service condition occurs and lasts for more than 24 consecutive hours after the customer gives the Company notice of such out-of-service condition, except for problems caused by the customer's actions, inside wiring, interface, and/or CPE, an out-of-service credit will be applied to the customer's bill. This service shall be based on a 30-day month and shall be calculated by dividing the monthly rate for the service affected by 30 days and multiplying that daily rate by the number of days, or major fraction thereof, that the service was interrupted. This will be the customer's sole remedy.

2. Availability

a. The rates and charges specified for BRI are applicable only to customers whose serving central office has been identified by the Company as having ISDN available.

b. BRI may be provided to customers from a central office other than their normal serving office as determined by the Company.

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GENERAL (Cont'd)

C. Terms and Conditions (Cont'd)

2. Availability (Cont'd)

- c. BRI is offered where ISDN compatible facilities and equipment are available. Service is generally considered available for loops 18 kilo feet or less in length. Loops greater than 18 kilo feet in total length must meet ISDN extension technology design requirements and will be considered available if ISDN compatible pair gain systems are in place or planned to serve the area based on the scheduled placement of compatible pair gain systems. If no pair gain system is in place or planned, loops greater than 18 kilo feet in length will also be considered available if single line loop extension equipment can be deployed and the loop is within the design limitation of this type of extension equipment. If the loop is greater than 18 kilo feet in length, the Loop Extension Charge following applies.

- d. Some services are not available and/or compatible with ISDN.

3. Local Calling Areas and Telephone Numbers

- a. If a customer is provided service from a designated central office that is not the customer's normal serving office, the local calling area for the customer's BRI will be that of the designated ISDN-equipped central office.
- b. Calling areas are subject to change as additional central offices become capable of directly providing ISDN services to the customer's own and nearby serving area. Changes to calling areas will affect customer telephone numbers.

4. Indemnification

- a. It is the customer's responsibility to indemnify and hold harmless the Company against any and all claims, losses, liabilities, damages and lawsuits brought by any nonparty and arising, in whole or in part, out of customer's material breach of this Tariff. Indemnification shall include, but is not limited to, costs and attorney's fees.
- b. The customer is responsible for the content of communications. Where the customer's negligence or wrongful actions in using inside wire (including riser cable) not owned by the Company, CPE or customer's communications result in any claim or legal action brought by any nonparty, the customer shall indemnify and hold the Company harmless.

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GENERAL (Cont'd)

C. Terms and Conditions (Cont'd)

5. Protection of the Network

- a. The Company has the right and option to check the output of any equipment used in the transmission of signals, to or from the customer premises, for this service. This includes Company provided facilities or other companies' facilities used in connection with provision of ISDN capabilities, such as customer-provided equipment.
- b. The Company will notify the customer of any deviation from the authorized transmissions or specifications established in provision of the service.
- c. Upon notification by the Company that unauthorized transmissions are present due to customer equipment or facilities, the customer or customer's authorized agent will correct the situation on an expeditious basis or service will be disconnected by the Company to protect the network. The Company shall not be liable for and disclaims liability for losses that might be incurred as a result of disconnecting the service and disclaims any and all implied warranties, including, without limitation, warranties of merchantability and fitness for a particular purpose. With respect to such equipment or service, the Company shall not be liable for any incidental or consequential damages including, but not limited to, loss, damage or expense directly or indirectly arising from the customer's use of or inability to use this service or equipment, either separately or in combination with other services or equipment.

6. Contract

Each customer may be required to sign a contract for the furnishing of ISDN service. Additions or changes to the contract may be negotiated only with agreement by both parties to new terms

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ISDN SERVICE OFFERINGS

A. Basic Rate Interface (BRI)

BRI is a business service and is compatible with National ISDN. BRI includes circuit-switched voice, circuit-switched data. The customer may subscribe to packaged or unpackaged Basic Rate Access (BRA). Because of the CPE selected by the customer, or the customer's agent, some of the features offered may function differently, may not be available, or may require the use of an access code.

Packaged BRI BRA consists of 2B+D with two PDNs, caller ID blocking per call, B-channel circuit-switched voice/data, D-channel packet, Call Appearances as specified in 3.b., following, a standard configuration group, and the features in 1., following. This service also supports two terminals per BRI. Various additional optional features can be added.

Unpackaged BRI consists of 2B+D with two Primary Directory Numbers (PDN), one additional call appearance of each PDN, B-Channel circuit-switched voice/data, normal ringing and caller ID blocking per call. This service supports two terminals per BRI. Additional features are available at the rates and charges specified in 3., following.

1. Features

The following features and feature packages are included in packaged BRI. These features and feature packages are also available for unpackaged service, as optional features, at the rates and charges specified in 3., following. These features and feature packages are divided into "voice", "circuit-switched data" and "packet data." The features and feature packages are as follows:

a. Voice Features

Call Appearance (CA)

A CA is the position(s) on a terminal to which numbers are assigned. A Directory Number (DN) can be shared by more than one ISDN terminal. The quantity and/or position of CAs for the PDN, Secondary Directory Numbers (SDN), and Shared Call Appearances (SCA) are limited by the standard configuration developed for the CPE. A total of six CAs per terminal are included in the packaged BRI.

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ISDN SERVICE OFFERINGS (Cont'd)

A. Basic Rate Interface (BRI) (Cont'd)

1. Features (Cont'd)

a. Voice Features (Cont'd)

Call Exclusion

This feature has two options:

• Automatic Exclusion

This option allows a user to restrict other users that share a DN from bridging onto an active call or retrieving a held call. This option is automatically invoked whenever the user goes off-hook to receive or place a call.

• Manual Exclusion

This option allows a user to restrict other users, which share a DN from bridging onto an active call or retrieving a held call. This option is activated by pressing a feature button before dialing or during the call.

Call Forwarding-Busy Line-All Calls (Pre-programmed)

This feature allows all calls to a busy PDN to be forwarded to another number either within the same central office, for the same customer at the same location, outside the customer system within the same central office, or in a different central office.

Call Forwarding-Don't Answer (Pre-programmed)

This feature allows all calls terminating to an idle PDN to be forwarded to another number when the called PDN does not answer after a predetermined number of seconds.

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

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ISDN SERVICE OFFERINGS (Cont'd)

A. Basic Rate Interface (BRI) (Cont'd)

1. Features (Cont'd)

a. Voice Features (Cont'd)

Call Forwarding-Variable-All Calls

The user can forward all PDN calls to another number by pressing the Call Forwarding-Variable feature button. The forward-to number is customer changeable. The user must activate or deactivate the forwarding function by using either an access code or a feature button. The standard configuration provides for this feature on a feature button.

Intercom

Intercom service allows the user to establish a dedicated priority call to any other station that is a member of the same intercom group within the same central office. Special alerting, depending on CPE, is provided for an incoming intercom call. As part of the standard package, the user can select either Auto Intercom or Dial Intercom.

• Auto Intercom

This feature allows two members to be part of an intercom group, which enables intercom calls to be completed by pressing the feature button. Dialed digits are not required.

• Dial Intercom

This feature allows the user to establish a call to any other station that is a member of the same intercom group. This is done by pressing the Intercom button and dialing one or more digits. Special alerting, depending on CPE, is provided for an incoming Intercom call.

Message Waiting Indication

This feature is available on PDNs and notifies the user of a message waiting by providing either an audible stuttered dial tone or visually by illuminating a light on the customer's telephone set. Messages may be retrieved by calling the message service center or by accessing a voice mail system.

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ISDN SERVICE OFFERINGS (Cont'd)

A. Basic Rate Interface (BRI) (Cont'd)

1. Features (Cont'd)

a. Voice Features (Cont'd)

Primary Directory Number (PDN)

Each ISDN terminal is assigned one PDN. If more than two terminals are attached to a DSL, an additional PDN charge will apply.

Ringing Options

Ringing options allows ISDN station users to establish flexible call handling arrangements for answering incoming calls that terminate on the SCAs of a DN on a separate terminal. The ringing options available on a per-station basis for a shared DN are:

- Abbreviated Ringing

Ringing begins immediately for an incoming call and stops ringing after "N" seconds.

- Delayed Ringing

Ringing for an incoming call is delayed for "N" seconds; however, the CA indicator or "status" lamp begins flashing immediately.

- No Ringing

There is no ringing for an incoming call that terminates on a CA of that DN.

- Normal Ringing

Ringing begins immediately for an incoming call and continues until the call is forwarded, answered, or abandoned.

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ISDN SERVICE OFFERINGS (Cont'd)

A. Basic Rate Interface (BRI) (Cont'd)

1. Features (Cont'd)

a. Voice Features (Cont'd)

Secondary Directory Number (SDN)

A SDN is any DN other than the PDN assigned to an ISDN terminal. If more than one SDN is assigned to a terminal, additional charges will apply.

Shared Call Appearance (SCA)

This allows several users to share one or more CAs for a particular DN. Origination of and termination of calls on one terminal will affect all terminals sharing the CA. All SCAs must be provisioned from the same serving central office. If more than two SCAs are assigned to a terminal, additional charges will apply.

Speed Calling

Speed calling permits the user to dial pre-programmed numbers using fewer digits than normally required. A speed call list allows for up to 30 preprogrammed numbers per terminal.

b. Voice – Feature Packages

The following features are only offered in these feature packages:

Flexible Calling Feature Package

- Drop

The Drop button allows the user to drop the last party added to a conference call or to disconnect a two-party call.

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ISDN SERVICE OFFERINGS (Cont'd)

A. Basic Rate Interface (BRI) (Cont'd)

1. Features (Cont'd)

b. Voice – Feature Packages (Cont'd)

Flexible Calling Feature Package (Cont'd)

• Call Hold

This feature allows the user to place a call on hold by depressing a button.

• Call Transfer

This feature enables the user to transfer a call to a third party by depressing a button.

• Conference

This feature allows a user to establish a three-way conference call by depressing a button.

Calling Number ID Feature Package

• Display

This feature provides the ISDN terminal a display of the time and date, calling number, call appearance identification, called number, incoming call identifier and feature activation operation.

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ISDN SERVICE OFFERINGS (Cont'd)

A. Basic Rate Interface (BRI) (Cont'd)

1. Features (Cont'd)

b. Voice – Feature Packages (Cont'd)

Calling Number ID Feature Package (Cont'd)

• Calling Line Identification

- Incoming (ICLID)

Calling Line Identification is provided on both an incoming and outgoing basis. This feature displays the call identification information and the calling party's DN (including non-published and non-listed directory numbers) prior to the call being answered.

Calling party's name is an optional feature. Callers have the ability to inhibit the display of calling party information to the terminating number. ICLID is provided to the PDN and to any associated SDNs. ICLID cannot just display to the PDN when the number is shared.

- Outgoing (OCLID)

This feature provides a user who is originating a call with information about the called party and the facility or destination.

c. B-Channel Circuit-Switched Data Features

Call Forwarding-Busy Line for Circuit-Switched Data

This feature permits all circuit-switched data calls, attempting to terminate to a busy PDN, to be redirected to another customer-specified DN. A busy line condition exists when a circuit-switched data B-channel is unavailable. This feature can either be assigned to the user on an active basis or it can be assigned to a feature button that can be activated or deactivated by the user. If the feature is assigned to a feature button, the forward-to DN can be changed by dialing an access code and programming the new forward-to-DN.

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ISDN SERVICE OFFERINGS (Cont'd)

A. Basic Rate Interface (BRI) (Cont'd)

1. Features (Cont'd)

c. B-Channel Circuit-Switched Data Features (Cont'd)

Call Forwarding-Don't Answer for Circuit-Switched Data

This feature permits all circuit-switched data calls attempting to terminate to an idle PDN to ring a specified number of seconds prior to being forwarded to a previously specified DN. This feature can either be assigned to the user on an active basis or it can be assigned to a feature button that can be activated or deactivated by the user. If the feature is assigned to a feature button, the forward-to DN can be changed by dialing an access code and programming the new forward-to DN.

Call Forwarding-Variable-All Calls for Circuit-Switched Data

This feature allows circuit-switched data calls, attempting to terminate to a line, to be redirected to another specified line. The user must activate or deactivate the forwarding function by either using an access code or a feature button. If the feature is assigned to a feature button, the forward-to DN can be changed by dialing an access code and programming the new forward-to DN.

2. Optional Features

The following features are optional for both the packaged and unpackaged BRI.

Additional Primary Directory Number

If more than two terminals are connected to a DSL, additional PDNs are required. Rates and charges specified in 3., following, apply for each additional PDN.

Analog Call Appearance

This feature enables analog station users to share their CA on a BRI user's terminal. The user's analog service must be provisioned from the same serving central office as the BRI. One appearance per number, per terminal is allowed. Some analog services are not compatible with BRI.

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ISDN SERVICE OFFERINGS (Cont'd)

A. Basic Rate Interface (BRI) (Cont'd)

2. Optional Features (Cont'd)

Call Pickup

Allows a user to answer a call at another station, even when the user's station does not have a CA for the called DN. While the other station is ringing, the user goes off-hook and enters a call pickup code or presses a call pickup feature button to answer the call.

Caller Identification Blocking – All Calls

This feature provides a permanent private indicator on a per-station basis. Once the blocking is established on the station, the private status cannot be deactivated by the customer. Rates and charges are provided in 3., following. Federal, State, and Local law enforcement agencies and non-profit domestic violence agencies may be provided additional arrangements for private status and/or all call blocking, on a per-station basis, at no charge. Stations that share appearances of a restricted station must also be restricted to avoid passing caller identification information.

Calling Name Identification

With this feature, at the time of an incoming call, the name and number of the calling party is displayed on the called party's ISDN terminal. The called party may receive a private or unavailable indicator; in that case the caller's name and number will not be displayed. Calling Name Identification is used in conjunction with calling number identification that is part of the Display standard feature.

CLASS Features

• Call Rejection

This feature enables a customer to reject call attempts from up to 15 numbers of calling parties by dialing a code and the telephone numbers of calls to be rejected. Any call attempts to the customer from these numbers will be prevented from terminating to the customer and will instead be connected to an announcement informing the caller that the call is not presently being accepted by the called party.

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ISDN SERVICE OFFERINGS (Cont'd)

A. Basic Rate Interface (BRI) (Cont'd)

2. Optional Features (Cont'd)

CLASS Features (Cont'd)

• Continuous Redial

This feature allows a customer to dial a code that will cause the feature to automatically redial the last number the customer dialed. If the called number is busy, the feature will redial the called number for a limited period of time. A tone alerts the customer when the called number becomes available.

• Last Call Return

This feature allows a customer to automatically redial the number of the last incoming call to that line, whether the call was answered or not. The customer does not have to know the number of the calling party. If the called number is busy, the feature will redial the called number for a limited period of time. A tone alerts the customer when the called line is available.

• Priority Call

This feature allows a customer to assign a maximum of 15 callers' telephone numbers to a special list. The customer will hear a distinctive ring at their location, when calls are received from callers' telephone numbers on that list. The distinctive ring may be CPE dependent.

• Selective Call Forwarding

This feature allows a customer to specify a special list of a maximum of 15 telephone numbers. Incoming calls placed to the customer from telephone numbers on that list will automatically be forwarded to a predefined telephone number. All other calls will be handled normally.

Key Short Hunt

This voice feature provides the capability for incoming calls to search a set of DN appearances on an ISDN set for an idle DN for call termination.

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ISDN SERVICE OFFERINGS (Cont'd)

A. Basic Rate Interface (BRI) (Cont'd)

2. Optional Features (Cont'd)

Multiline Hunt Service

Hunting service will affect the operation or availability of some other optional features on the hunting B-channel. The features most often affected include forms of Call Forwarding, Speed Calling and others, depending on the Service Configuration. Call Forwarding features will override the hunting services.

Hunting is done sequentially by terminal within the group. One or two B-channels are associated with each terminal in the group. One begin-hunt telephone number must be assigned to the first terminal within a Regular or Circular group of sequentially ordered terminals that form a Multiline Hunt Group (MLHG). Telephone numbers may be assigned, in any sequence, to terminals within a MLHG.

Multiline Hunt Service provides a hunting sequence that attempts to complete a call to the first available B-channel associated with the lead telephone number of the group. Busy tone is not sent to the caller unless all remaining B-channels in the hunt group list have been found busy. The call will be completed to the first available B-channel.

MLHGs can be assigned two types of telephone numbers: begin-hunt and non-hunting telephone numbers. The begin-hunt telephone number has the multiline hunt feature and, when called, starts the hunting sequence associated with the hunt group. An MLHG must have at least one begin-hunt telephone number but can have essentially one per terminal in the group. Non-hunting telephone numbers can be assigned to terminals within a MLHG; these terminals do not have the multiline hunt feature. Incoming calls are terminated directly to the individual terminals.

- Regular hunting starts when a begin-hunt telephone number is called in a MLHG. Hunting proceeds in ascending order through each subsequent terminal in the group until an idle terminal is reached or the last (highest numbered) terminal in the group is reached.

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ISDN SERVICE OFFERINGS (Cont'd)

A. Basic Rate Interface (BRI) (Cont'd)

2. Optional Features (Cont'd)

Multiline Hunt Service (Cont'd)

- Circular hunting is provided optionally with regular hunting groups. Circular hunting occurs in these groups when the hunt for an idle terminal commences beyond the first terminal in the hunt group and finds all higher numbered terminals busy; the hunt returns to the first terminal in the group. The hunt ends with the terminal number preceding the terminal where the hunt in the group initially began.

This feature allows all terminals within a MLHG to be tested for busy regardless of the point of entry into the group before returning busy tone.

- Uniform Call Distribution (UCD) is a hunting arrangement that provides uniform termination call assignment (distribution) to members of a MLHG. UCD hunting does not include queuing or announcements.

Non-Standard Configuration Group

This is a terminal arrangement, associating buttons of a terminal with a feature, which differs from the standard arrangement.

Redirecting Number Delivery

This is a terminating user feature that allows the delivery of the redirecting number information to the user, to indicate that call forwarding has occurred. If the received call is a forwarded call, the first and last forwarding DN's will be delivered to the called party.

Series Completion Hunt

This voice feature automatically redirects a call from a busy DN to another specified DN.

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ISDN SERVICE OFFERINGS (Cont'd)

A. Basic Rate Interface (BRI) (Cont'd)

2. Optional Features (Cont'd)

Six-Way Conference

This feature allows the user to sequentially add up to five additional parties, and add them together to make a six-way call.

Speed Calling 8

This feature permits the user to dial pre-programmed numbers using fewer digits than normally required. It allows the customer to change speed calling lists directly from their terminal.

3. Rates and Charges

- a. Optional Calling Plan rates and charges are applied per B-channel that carry circuit-switched voice and/or data traffic.
- b. The standard package includes up to a total of six Call Appearances (CAs), per terminal. The CAs must include one Primary Directory Number (PDN). Analog CAs are not considered to be one of the six standard CAs.

Additional CAs are available at rates and charges specified, following.

c. Month-to-Month

(1) Basic Rate Access Including  
Features and Functions – Packaged

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
• Flat	\$ 67.00	\$ 68.00

(2) Basic Rate Access - Unpackaged

• Flat	\$ 67.00	\$ 62.00
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ISDN SERVICE OFFERINGS (Cont'd)

A. Basic Rate Interface (BRI) (Cont'd)

3. Rates and Charges (Cont'd)

d. Features

The following features are available for unpackaged BRIs at the rates and charges specified, following. Up to six features are included as standard features within the packaged BRI.

(1) Voice Features

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
• Call Exclusion, per DN	\$ 10.00	\$ N/C
• Call Forwarding Busy Line- All Calls-Voice, per DN[1,2]	10.00	4.00
• Call Forwarding Don't Answer- All Calls-Voice, per DN[1,2]	10.00	4.00
• Call Forwarding Variable- All Calls-Voice per DN[1,2]	10.00	4.00
• Intercom, per group	10.00	1.00
• Message Waiting Indication, per DN	10.00	1.00
• Secondary Directory Number, per SDN	10.00	1.00
• Shared Call Appearance, per appearance	10.00	1.00

[1] Monthly charge does not apply when purchased for secondary directory numbers.

[2] Monthly rate applies when purchased as an optional feature with unpackaged service.

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ISDN SERVICE OFFERINGS (Cont'd)

A. Basic Rate Interface (BRI) (Cont'd)

3. Rates and Charges (Cont'd)

d. Features (Cont'd)

(1) Voice Features (Cont'd)

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
• Speed Calling (30), per terminal	\$ 10.00	\$ 5.00
(2) Voice Feature Packages, per terminal		
• Flexible Calling Feature Package	44.00	6.00
• Calling Number ID Feature Package	24.00	8.00

(3) B-Channel Circuit-Switched Data Features

The following features apply per DN forwarded.

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
• Call Forwarding Busy Line for circuit-switched data	\$ 10.00	\$ 5.00
• Call Forwarding Don't Answer for circuit-switched data	10.00	4.00
• Call Forwarding Variable-All Calls for circuit-switched data	10.00	4.00

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ISDN SERVICE OFFERINGS (Cont'd)

A. Basic Rate Interface (BRI) (Cont'd)

3. Rates and Charges (Cont'd)

e. Optional Features and Functions

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
• Additional Call Appearances, per appearance	\$ 10.00	\$ 1.00
• Additional Primary Directory Number, per PDN	10.00	12.00
• Additional Secondary Directory Number, per SDN	10.00	1.00
• Additional Shared Call Appearance, per appearance	10.00	1.00
• Analog Call Appearance per terminal	10.00	1.00
• Call Pickup, per number	10.00	N/A
• Caller Identification Blocking- All Calls, per PDN	10.00	N/A
• Calling Name Identification, per number	10.00	3.00

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ISDN SERVICE OFFERINGS (Cont'd)

A. Basic Rate Interface (BRI) (Cont'd)

3. Rates and Charges (Cont'd)

e. Optional Features and Functions (Cont'd)

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
• CLASS Features		
- Call Rejection, per PDN	\$ 10.00	\$ 4.00
- Continuous Redial, per PDN	10.00	3.00
- Last Call Return, per PDN	10.00	2.00
- Priority Call, per PDN	10.00	2.00
- Selective Call Forwarding, per PDN	10.00	3.00
• Key Short Hunt		
- Per group	10.00	N/C
- Per number	10.00	2.00
• Multiline Hunt Service[1]		
- Circular Hunt		
- Data, per B-channel	10.00	2.00
- Data, per group	10.00	N/C
- Voice, per B-channel	10.00	2.00
- Voice, per group	10.00	N/C

[1] There is no charge to change hunting arrangements due to the removal of a terminal(s) from a hunt group

(N)

Order Date:

Effective Date:

Advice No.

By: Kent Sanders  
Manager



INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

(N)

ISDN SERVICE OFFERINGS (Cont'd)

A. Basic Rate Interface (BRI) (Cont'd)

3. Rates and Charges (Cont'd)

e. Optional Features and Functions (Cont'd)

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
• Multiline Hunt Service[1] (Cont'd)		
- Regular Hunt		
- Data, per B-channel	\$ 10.00	\$ 2.00
- Data, per group	10.00	N/C
- Voice, per B-channel	10.00	2.00
- Voice, per group	10.00	N/C
- UCD Hunt		
- Data, per B-channel	10.00	9.00
- Data, per group	20.00	N/C
- Voice, per B-channel	10.00	9.00
- Voice, per group	20.00	N/C
• Non-Standard Configuration Group, per button	15.00	N/C
• Redirecting Number Delivery, per number	10.00	2.00
• Series Completion Hunt		
- Per group	10.00	N/C
- Per number	10.00	2.00
• Six-Way Conference, per terminal	10.00	1.00
• Speed Calling 8, per terminal	10.00	1.00

[1] There is no charge to change hunting arrangements due to the removal of a terminal(s) from a hunt group

(N)

**Order Date:**

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**By: Kent Sanders  
  Manager**

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

(N)

ISDN SERVICE OFFERINGS (Cont'd)

A. Basic Rate Interface (BRI) (Cont'd)

3. Rates and Charges (Cont'd)

f. Loop Extension Charge

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
• Per Loop	\$ 100.00	N/C

g. Change Charges

• Access changes made to a DSL will result in an access charge[1]	10.00	
• Feature changes made to the standard package, unpackaged or optional features will result in a feature charge[1,2]	10.00	

[1] Only one change charge applies per service order. If multiple changes are made on a service order, the highest change charge will apply.

[2] Changes are allowed once, at no charge, in the standard package within the first 45 days following the installation date of new service. The waiver does not apply to changes resulting in a Non-Standard Configuration Group, or Optional Features purchased.

(N)

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

(N)

ISDN SERVICE OFFERINGS (Cont'd)

B. Primary Rate Interface (PRI)

1. Description

The basic Primary Rate Interface (PRI) structure consists of 23 B-channels and a D-channel, for a total transmission rate of 1.544 Mbps, which is equivalent to a T1 facility. Each 64 kbps B-channel carries user information such as voice calls, circuit-switched data, or video. The D-channel is a 64 kbps channel that is used to carry the control or signaling information.

Circuit-Switched Data PRI consists of 23B+D, which is equivalent to a T1 facility. The customer may use CPE to bond together 64 kbps B-channels for the transmission of circuit-switched data or video.

2. Definitions

a. Service Configurations

23B+D

This service configuration provides for 23 B-channels and 1 D-channel. The B-channels carry user information such as voice calls, circuit-switched data, or video, while the D-channel handles signaling information. When equipped, the D-channel can control a maximum of 479 B-channels. The B-channels may be provisioned on the same facility as the D-channel or on other PRI T1 facilities.

24B

This service configuration provides for 24 B-channels. The B-channels carry user information such as voice calls, circuit-switched data, or video. The signaling information is provided by a D-channel on the first T1 facility.

23B+Back-up D

This service configuration provides for 23 B-channels and a back-up D-channel. The back-up D-channel is used if the primary D-channel, which provides signaling for multiple T1 facilities, fails. All active calls are maintained during the switch-over to the back-up D-channel.

(N)

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

(N)

ISDN SERVICE OFFERINGS (Cont'd)

B. Primary Rate Interface (PRI) (Cont'd)

2. Definitions (Cont'd)

b. Network Connections

Circuit-Switched Data Connection

A Circuit-Switched Data Connection is a central office translation that provisions 23 or 24 B-channels on a PRI T1 facility. All B-channels are dedicated with 2-way operation and have access to the exchange network. Incoming calls are restricted to circuit-switched data or video.

ISDN Trunk Connection

An ISDN Trunk Connection (TC) is a central office translation that provisions each B-channel in a PRI. The TC allows access to the exchange network. One ISDN Trunk Connection is required for each B-channel used in a PRI.

- Call-by-Call PRI

The PRI B-channels are configured to support inward and outward call flexibility predetermined by the customer's traffic flow.

- Dedicated PRI

Each B-channel is dedicated to inward, outward, or 2-way traffic.

Uniform Access Solution (UAS) Network Connection

The UAS network connection provides switching to the local exchange and toll networks, and includes the channel trunk-side configuration for the entire T1.

(N)

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

(N)

ISDN SERVICE OFFERINGS (Cont'd)

B. Primary Rate Interface (PRI) (Cont'd)

2. Definitions (Cont'd)

c. Standard Features

Calling Number Identification

This feature displays the call identification information and the calling party's directory number (including nonpublished and nonlisted directory numbers) prior to the call being answered. Callers have the ability to inhibit the display of calling party information to the terminating number.

Calling Number Identification Blocking-All Calls

All outgoing calls will be blocked for PRI customers where technically feasible as determined by the Company.

Direct Inward/Outward Dialing

Allows station users to place or receive calls bypassing the attendant.

Circuit-Switched Data

Allows the transmission of circuit-switched data on a voice channel.

d. Optional Features

2B Channel Transfer

2B Channel Transfer allows the transfer of two independent calls when both calls have been answered or when one call has been answered and one call is alerting. Notification of transfer is given to transferred users.

ISDN Calling Name Delivery (ICNAM)

ICNAM is a terminating feature that delivers to ISDN Class II Equipment, over a Primary Rate Interface, the original calling party name along with the calling party's telephone number. A private or unavailable indication will appear when the name is not available to the called customer.

(N)

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

(N)

ISDN SERVICE OFFERINGS (Cont'd)

B. Primary Rate Interface (PRI) (Cont'd)

2. Definitions (Cont'd)

d. Optional Features (Cont'd)

ISDN Redirecting Number Delivery (RND)

RND provides not only the original calling number, but one or more numbers from which a call was redirected. If a call is redirected multiple times, both the first and the last redirecting numbers will be delivered. On calls forwarded, a redirecting reason is also provided to the RND subscriber indicating why a call was forwarded; e.g., the Call Forwarding Variable, Call Forwarding Busy, or Call Forwarding Don't Answer feature was active. When a call is forwarded multiple times, the first and last redirecting reasons will be provided to the RND subscriber.

3. Terms and Conditions

- a. PRI is provided subject to the availability of central office facilities.
- b. Each PRI consists of one T1 facility and one Service Configuration. A customer may request more than one PRI per premises.
- c. Terms and Conditions, and Rates and Charges, as described for PRI, are in addition to the regular Rates and Charges for the service with which PRI is associated.
- d. Some services are not available and/or compatible with PRI.
- e. Loop Diversity and Avoidance is available with PRI.
  - (1) Customers subscribing to Loop Diversity must also subscribe to additional PRI facilities and TCs for the secondary route.
  - (2) Customers subscribing to Avoidance must pay DS1 Transport Mileage rates between the local serving office and the alternate serving office.

(N)

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

ISDN SERVICE OFFERINGS (Cont'd)

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B. Primary Rate Interface (PRI) (Cont'd)

3. Terms and Conditions (Cont'd)

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- f. The PRI facility may be provided from a foreign central office or foreign exchange at the DS1 Transport Mileage rates. Associated charges will be applied to the PRI facility.
- g. PRI offerings are not available for use by Commercial Mobile Radio Carriers, Private Mobile Radio Carriers and Interexchange Carriers in the provision of services to their customers. Other digital services are offered by the Company for interconnection specifically for these Carriers.
- h. The PRI facility for all channels may be provisioned on an existing or new T3 facility.
- i. PRI customers must subscribe to a minimum of one 23B+D Service Configuration.
- j. DID numbers associated with PRI are found elsewhere in this Tariff. A DID Trunk Termination is required for each inward or 2-way B-channel in a PRI.
- k. Circuit-Switched Data PRI is intended only for data calls, including video.
- l. ISDN PRI may terminate at an Interexchange Carrier Point of Presence (IXC POP) for data service only, terminating on the Internet by an Internet Service Provider (ISP). Voice service may not terminate at the IXC POP.

4. Term Discounts

- a. PRI service may be ordered at the customer's option on a monthly rate basis or for Term Discount periods of 36 months (3 years) or 48 months (4 years) or 60 months (5 years). Such Term Discount selection will be identified on the service order and an agreement must be signed by the applicant for the Discount to be applied.
- b. For customers that subscribe to the Term Discount plan for 36, 48 or 60 months, the Term Discount percentage as set forth in the Rates and Charges, following, will be frozen from Company changes in rates for the entire discount period at the percent in effect at the beginning of the Term Discount period.

(N)

(N)

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

ISDN SERVICE OFFERINGS (Cont'd)

B. Primary Rate Interface (PRI) (Cont'd)

4. Term Discounts (Cont'd)

c. At the end of the Term Discount period, the customer may convert to month-to-month service or subscribe to a new Term Discount plan by signing a new service agreement. The rates as identified below at the time of the new order will be applied. If the customer does not make a choice by the end of the discount period, the rates will automatically convert to month-to-month service rates.

d. Eligible PRI rate elements are:

Month-to-Month Transport  
Service Configuration  
DID Termination  
Uniform Access Termination  
Circuit-Switched Data Connection  
Network Connections

e. Should the customer choose to discontinue a Term Discount plan prior to the completion of the Term Discount service period, discontinuance charges will apply. Discontinuance charges equal to one-hundred percent of the total undiscounted monthly rates, less any amounts previously paid, will apply for the service period that has elapsed. Additionally, discontinuance charges of fifteen percent of the total undiscounted monthly charges will apply to the remaining portion of the discount service term.

(N)

(N)

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

(N)

ISDN SERVICE OFFERINGS (Cont'd)

B. Primary Rate Interface (PRI) (Cont'd)

4. Rates and Charges

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
(a) Month-to-Month Transport		
• Stand alone T1 facility per 24 channel facility [1]	\$ 960.00	\$ 144.00
(b) Service Configuration		
• 23B+D	984.00	384.00
• 24B	984.00	384.00
• 23B+Back-up D	984.00	384.00
(c) DID Termination per B-Channel [2]		
• Each Trunk Circuit Termination (One-Way or Two-Way)	Applicable Nonrecurring Charges	40.00
• DID Trunk Setup (Per Trunk)	54.00	
• DID Switching (Per Trunk)		13.00
(d) Uniform Access Termination Per PRI Facility [2]		
• Two-Way Network Connection	1200.00	1100.00
• One-Way Network Connection	1200.00	950.00

[1] One Service Configuration is required for each T1 facility.

[2] EAS charges also apply.

(N)

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

ISDN SERVICE OFFERINGS (Cont'd)

B. Primary Rate Interface (PRI) (Cont'd)

4. Rates and Charges

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>	
(e) Circuit-Switched Data Connection, per T1 facility			
• 23B data only channels	1215.00	560.00	
• 24B data only channels	1287.00	584.00	
(f) Network Connections, per T1 facility			
• UAS Network Connection	1200.00	528.00	
• Two-Way Network Connection	1200.00	1100.00	
• In-Only Network Connection	1200.00	950.00	
(g) Term Discounts	<u>Percentage</u>		(N)
36 months	10%		
48 months	15%		
60 months	20%		(N)

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

(N)

ISDN SERVICE OFFERINGS (Cont'd)

B. Primary Rate Interface (PRI) (Cont'd)

4. Rates and Charges

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
(g) Optional Features, per T1 facility		
• 2B Channel Transfer	\$ 96.00	\$ 24.00
• ISDN Calling Name Delivery	168.00	\$ 20.00
• ISDN Redirecting Number Delivery	53.00	\$ 7.00
(h) Nonrecurring change charges apply as follows:		
• All miscellaneous changes or rearrangements of facilities, per facility	48.00	
• Rollover Charge		
- Move existing DS1 to DS3 on vacant channels	312.00	
• Moving current customer T1 facility		
- Within same central office	480.00	
- Outside current central office	960.00	

(N)

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**By: Kent Sanders  
**Manager****

CONCURRENCES  
ACCESS SERVICES

General

Gunnison Telephone Company concurs in the Direct Communications Cedar Valley, LLC (DCCV) Telephone Company Intrastate Access Tariff Number 3 for the provision of access services with the exception of the following:

The rates and charges for the services offered in that tariff are shown in this section. Reference is made for each rate element to the appropriate tariff section where the regulations describing application of the rate are located.

Rates and Charges

Carrier Common Line Service

	<u>Rates</u>	DCCV Number 5 Tariff Section <u>Reference</u>
(A) <u>Originating Carrier Common Line</u>		
<u>Per Access Minute</u>	\$ .0000	3.6
(B) <u>Terminating Carrier Common Line</u>		
<u>Per Access Minute</u>	\$ .0000	3.6

CONCURRENCES  
ACCESS SERVICES

12. Rates and Charges

12.1 Common Line Access Service

	<u>Rate</u>	<u>Tariff Section Reference</u>
12.1.1 <u>Common Line Access Service-Non - LTR</u>		
Regulations concerning Carrier Common Line Access are set forth in Section 3 preceding.		
Terminating Per Access minute	0.0000	3
Originating Per Access Minute	0.0000	
12.1.2 <u>Common Line Access Service-LTR</u>		
Regulations concerning Carrier Common Line Access are set forth in Section 3 preceding.		
Terminating Per Access minute	0.0000	3
Originating Per Access Minute	0.0000	

CONCURRENCES  
ACCESS SERVICES

12. Rates and Charges (Cont'd)

12.2 Switched Access Service

12.2.1 <u>Nonrecurring Charges-LTR and Non-LTR</u>	<u>Rate</u>	<u>Tariff Section Reference</u>
(A) <u>Local Transport-- Installation Per Entrance Facility</u>		6.4.1(B)(1)
Voice Grade Two Wire	\$450.00	
Voice Grade Four Wire	\$450.00	
High Capacity DS1	\$330.00	
High Capacity DS3	\$445.00	
(B) <u>Interim NXX Translation Per Order</u>	\$ 220.00	6.4.1(B)(2)
Per LATA or Market Area	\$ 00.00	
(C) <u>FGC and FGD Conversion of Multifrequency Address Signaling to SS7 Signaling or SS7 Signaling to Multifrequency Address Signaling</u>		
Per 24 Trunks Converted or Fraction thereof on a Per Order Basis	\$442.00	6.4.1(B)(3)
(D) <u>Direct Trunked Transport Activated</u>	<u>Per Order</u>	
Per 24 Trunks Activated or Fraction thereof on a Per Order Basis	\$ 459.00	6.4.1(B)(1)
(E) <u>Multiplexing Per Arrangement</u>	\$0.00	6.4.1(B)(1)
(F) <u>Flexible Automatic Number Identification (Flex ANI)</u>		
Per End Office, Per CIC	None	6.9.1(AA)

CONCURRENCES

ACCESS SERVICES

12. Rates and Charges (Cont'd)

12.2 Switched Access Service (Cont'd)

<u>12.2.2 Local Transport-LTR</u>	<u>Rate</u>	<u>Tariff Section Reference</u>
(A) <u>Entrance Facility</u> Per Termination		6.1.3(A)(1)
Voice Grade Two Wire	\$ 43.95	
Voice Grade Four Wire	\$ 70.33	
High Capacity DS1	\$ 214.33	
High Capacity DS3	\$1956.44	
Optical Channel OC3	\$1994.99	(T)
Optical Channel OC 12	\$2130.00	
(B) <u>Direct Trunked Transport</u> <u>Direct Trunked Facility - Per Mile</u>		6.1.3(A)(2)
Voice Grade	\$ 3.13	
High Capacity DS1	\$ 14.68	
High Capacity DS3	\$ 127.88	
Optical Channel OC3	\$ 136.89	
Optical Channel OC12	\$ 171.82	
(C) <u>Direct Trunked Termination</u> Per Termination		
Voice Grade	\$ 31.46	
High Capacity DS1	\$ 76.17	
High Capacity DS3	\$ 489.10	
Optical Channel OC3	\$ 509.26	
Optical Channel OC12	\$1108.81	
(D) <u>Multiplexing</u> Per Arrangement		6.1.3(A)(5)
DS3 to DS1	\$446.25	
DS1 to Voice	\$172.29	
(E) <u>Tandem Switched Transport</u> <u>Tandem Switched Facility</u> Per Access Minute Per Mile		6.1.3(A)(3)
Terminating - All	\$0.000198	(I)
Originating - All	\$0.000000	
(F) <u>Tandem Switched Termination - All</u> Per Access Minute Per Termination		
Terminating	\$0.001032	(I)
(G) <u>Network Blocking Per Blocked Call</u> Applies to FGD only	\$ 0.0153	6.8.6
(H) <u>800 Series Data Base Access Service Queries</u> Per Query		
Basic	\$ 0.003500	
Vertical Feature	\$ 0.007165	

CONCURRENCES  
ACCESS SERVICES

12. Rates and Charges (Cont'd)

12.2 Switched Access Service (Cont'd)

	<u>Rate</u>	<u>Tariff Section Reference</u>
12.2.3 <u>Local Transport-Non-LTR</u>		
(A) <u>Local Transport Facility</u>		6.1.3(A)(3)
<u>Non-Mileage Sensitive</u>		
<u>Per Access Minute</u>		
Terminating	\$0.00000	
Originating	\$0.01750	
(B) <u>800 Series Data Base Access Service Queries</u>		
<u>Per Query</u>		
Basic	\$0.003500	
Vertical Feature	\$0.007165	



**GUNNISON TELEPHONE COMPANY**  
**P.S.C. UTAH NO. 2**

**6<sup>th</sup> Revised Sheet No. 95.6**  
**Replaces 5<sup>th</sup> Revised Sheet No. 95.6**

**CONCURRENCES**  
**ACCESS SERVICES**

12. Rates and Charges (Cont'd)

12.2 Switched Access Service (Cont'd)

		<u>Rate</u>	<u>Tariff Section Reference</u>
12.2.4	<u>Local Switching-LTR-Intrastate</u>		
(A)	Terminating Per Access minute	\$0.00213300	(R)
	Originating Per Access minute	\$0.000000	
(B)	<u>Information Surcharge</u>		
	Terminating Per 100 Access minutes	\$0.0000	
	Originating Per 100 Access minutes	\$0.0000	
12.2.5	<u>End Office- Non-LTR Intrastate</u>		
(A)	<u>Local Switching</u>		
	Terminating Per Access minute	\$0.00000	
	Originating Per Access minute	\$0.01750	
(B)	<u>Information Surcharge</u>		
	Terminating Per 100 Access minutes	\$0.00	
	Originating Per 100 Access minutes	\$0.00	
12.2.6	<u>Transitional Rate-LTR-Intrastate</u>		
	Per End Office minutes of use		
	Terminating	\$0.000000	
	Originating	\$0.000000	

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**CONCURRENCES**  
**ACCESS SERVICES**

12. Rates and Charges (Cont'd)

12.3 Special Access

12.3.1 Digital Data

(A)	<u>Channel Termination</u>	<u>Recurring</u>	<u>Non-Recurring</u>
	Per Termination		6.1.3(A)(1)
	Voice Grade Two Wire	\$ 33.12	\$223.24
	Voice Grade Four Wire	\$ 46.81	\$223.24
	High Capacity DS1	\$ 243.22	\$223.24
	High Capacity DS3	\$1956.44	\$445.00
	Optical Channel OC 3	\$1994.99	\$360.00
	Optical Channel OC12	\$2130.00	\$360.00
(B)	<u>Channel Mileage Facility</u>		
	Voice Grade	\$ 61.00 per segment	
	High Capacity DS1	\$ 27.24 per mile	
	High Capacity DS3	\$127.88 per mile	
	Optical Channel OC3	\$136.89 per mile	
	Optical Channel OC12	\$171.82 per mile	
(C)	<u>Channel Mileage Termination</u>		
	Per Termination		
	Voice Grade	\$ 117.82	
	High Capacity DS1	\$ 353.37	
	High Capacity DS3	\$ 489.10	
	Optical Channel OC3	\$ 509.26	
	Optical Channel OC12	\$1108.91	
(D)	<u>Multiplexing</u>		
	Per Arrangement		6.1.3(A)(5)
	DS3 to DS1	\$446.25	
	DS1 to Voice	\$172.29	
(E)	NCTE	\$84.30	

12.2.2 Discounts

Commitment of 36 Months	10%
Commitment of 60 Months	20%

CONCURRENCES  
ACCESS SERVICES

12. Rates and Charges (Cont'd)

12.4 Other Services

<u>12.4.1 Access Ordering Charges</u>	<u>Rate</u>	<u>Tariff Section Reference</u>
(A) <u>Access Order Charge</u>		
Per Order	\$290.13	
(B) <u>Service Date Change Charge</u>		
A Service Date Change Charge will apply, on a per order per occurrence basis, for each service date changed. The Access Order Charge as specified in 17.4.1(A) proceeding does not apply. The applicable charge is:		
Service Date Change Charge, per order	\$ 60.00	5.4.3
(C) <u>Design Change Charge</u>		
The Design Change Charge will apply on a per order per occurrence basis, for each order requiring design change. The applicable charge is:		
Design Change Charge, per order	\$ 84.00	5.4.3
(D) <u>Miscellaneous Service Order Charge</u>		
Per Occurrence	\$ 123.00	5.4.2

CONCURRENCES  
ACCESS SERVICES

12. Rates and Charges (Cont'd)

12.4 Other Services (Cont'd)

12.4.2 Additional Engineering

	<u>Additional Engineering Periods</u>	<u>Each Half Hour or Fraction Thereof</u>	<u>Tariff Section Reference</u>
(A)	Basic Time per engineer normally scheduled working hours	\$31.03	9
(B)	Overtime per engineer outside of normally scheduled working hours	\$46.55	9
(C)	Premium Time per engineer outside of scheduled workday.	\$62.06	9

CONCURRENCES  
 ACCESS SERVICES

12. Rates and Charges (Cont'd)

12.4 Other Services (Cont'd)

12.4.3 Additional Labor

<u>Additional Labor</u> <u>Periods</u>	<u>Each Half</u> <u>Hour or</u> <u>Fraction</u> <u>Thereof</u>	<u>Tariff</u> <u>Section</u> <u>Reference</u>
(A) Installation or Repair		
Basic time, normally scheduled working hours, per technician	\$31.71	9.2.1
Overtime, outside of normally scheduled working hours on a scheduled work day, per technician	\$47.57*	9.2.1 & 9.2.2
Premium Diem, outside of scheduled work day, per technician	\$63.42*	9.2.1 & 9.2.2
(B) Stand by		
Basic time, normally scheduled working hours, per technician	\$21.18	9.2.3
Overtime, outside of normally scheduled working hours on a scheduled workday per technician	\$31.77*	9.2.3
Premium Time, outside of scheduled workday, per technician	\$42.36*	9.2.3

\* A call out of a Telephone Company employee at a time not consecutive with the employee's scheduled work period is subject to a minimum charge of four hours.

CONCURRENCES  
 ACCESS SERVICES

12. Rates and Charges (Cont'd)

12.4 Other Services (Cont'd)

12.4.3 Additional Labor (Cont'd)

<u>Additional Labor Periods</u>		<u>Each Half Hour or Fraction Thereof</u>		
		<u>Installation and Repair Technician</u>	<u>Central Office Maintenance Technician Reference</u>	<u>Tariff Section</u>
(C)	Testing and Maintenance with other Telephone Companies, or Other Labor			
	Basic Time per technician normally scheduled working hours	\$31.71	\$34.66	9.2.4 & 96.2.5
	Overtime per technician outside of normally scheduled working hours on a scheduled workday	\$47.57*	\$51.99*	9.2.4 & 9.2.5
	Premium Time per technician outside of scheduled work day	\$63.42	\$69.32*	9.2.4 & 9.2.5

\* A call out of a Telephone Company employee at a time not consecutive with the employee's scheduled work period is subject to a minimum charge of four hours.

CONCURRENCES  
 ACCESS SERVICES

12. Rates and Charges (Cont'd)

12.4 Other Services (Cont'd)

12.4.4 Miscellaneous Services

(A) Additional Cooperative Acceptance Testing  
Switched Access

<u>Testing Periods</u>	<u>Each Half Hour or Fraction Thereof</u>	<u>Tariff Section Reference</u>
Basic Time, Overtime* and Premium Time*	See the rates for Additional Labor as set forth in 12.4.3(C) preceding.	9.3.1(A)(1)

(B) Additional Automatic Testing - Switched Access

To First Point  
of Switching

Additional Tests

	<u>Per Test Per Transmission Path</u>	
Gain-Slope Tests	\$2.89	9.3.1(A)(2)
C-Notched Noise Tests	\$2.89	9.3.1(A)(2)
1004 Hz Loss**	\$2.89	9.3.1(A)(2)
C-Message Noise**	\$2.89	9.3.1(A)(2)
Balance (return loss)**	\$2.89	9.3.1(A)(2)

\* A call out of a Telephone Company employee at a time not consecutive with the employee's scheduled work period is subject to a minimum charge of four hours.

\*\* 1004 Hz Loss, C-Message Noise and Balance are non-chargeable routine tests; however, they may be requested on an as needed or more than routine scheduled basis, in which case the charges herein apply.

CONCURRENCES  
ACCESS SERVICES

12. Rates and Charges (Cont'd)

12.4 Other Services (Cont'd)

12.4.4 Miscellaneous Services (Cont'd)

	<u>Each Half Hour or Fraction Thereof</u>	<u>Tariff Section Reference</u>
(C) <u>Additional Manual Testing - Switched Access</u>  To First Point of <u>Switching</u>  Additional Tests  Gain-Slope, C-Notched Noise and any other agreed to tests, per technician	See the rates for Additional Labor as set forth in 12.4.3(C) preceding	9.3.1(A)(3)
(D) <u>Additional Cooperative Acceptance</u> <u>Testing - Special Access</u>  <u>Testing Periods</u>  Basic Time, Overtime* and Premium Time*	Each Half Hour or Fraction Thereof  See the rates for Additional Labor as set forth in 12.4.3(C) preceding.	9.3.1(B)(1)

\* A call out of a Telephone Company employee at a time not consecutive with the employee's scheduled work period is subject to a minimum charge of four hours.



CONCURRENCES  
ACCESS SERVICES

12. Rates and Charges (Cont'd)

12.4 Other Services (Cont'd)

12.4.4 Miscellaneous Services (Cont'd)

(E) Additional Manual Testing - Special Access

<u>Testing Periods</u>	<u>Each Half Hour or Fraction Thereof</u>	<u>Tariff Section Reference</u>
Basic Time, Overtime* and Premium Time*	See the rates for Additional Labor as set forth in 17.4.3(C) proceeding.	9.3.1(B)(2)

(F) Maintenance of Service

<u>Maintenance of Service Periods</u>	<u>Each Half Hour or Fraction Thereof</u>	
Basic Time, Overtime* and Premium Time*	See the rates for Additional Labor as set forth in 17.4.3(C) proceeding.	9.3.2

(G) Restoration Priority Nonrecurring Charge

Per service arranged \$54.63 9.3.3

(H) Controller Arrangement

Monthly

<u>Rate</u>		
Per Arrangement	\$100.00	9.3.4(A)

\* A call out of a Telephone Company employee at a time not consecutive with the employee's scheduled work period is subject to a minimum charge of four hours.

CONCURRENCES  
ACCESS SERVICES

12. Rates and Charges (Cont'd)

12.4 Other Services (Cont'd)

12.4.5 Specialized Service or Arrangements

Specialized Service or Arrangements are provided on an individual case basis.

12.5 Transition from Non-LTR Rate Design to LTR Rate Design

12.5.1 General

The Company will be transitioning terminating access rates according to the Federal Communication Commission's USF/ICC Reform Order issued on November 18, 2011. Terminating switched access will transition from Non-LTR Rate Design to LTR Rate Design for a transition period beginning July 1, 2012 through June 30, 2013. Terminating End Office access elements will transition from their current levels to zero between July 1, 2012 through June 30, 2020.

\* LTR denotes Local Transport Restructuring

CONCURRENCES  
 ACCESS SERVICES

12. Rates and Charges (Cont'd)

12.6 Public Packet Switching

12.6.1 Frame Relay Access Service

(A) Connections

(1) Frame Relay Access Connection (FRAC), Per FRAC

Speed	Recurring Monthly	Nonrecurring
56 Kbps	\$143.80	\$345.00
64 Kbps	\$143.80	\$345.00
1.544 Mbps	\$318.04	\$345.00
44.736 Mbps	\$2534.92	\$345.00

(2) Frame Relay Inter-network Connection (FRIC), Per FRIC

Speed	Recurring Monthly	Nonrecurring
1.544 Mbps	\$318.04	\$345.00
44.736 Mbps	\$2534.92	\$345.00

(3) End User Port, Per port

Speed	Recurring Monthly
56 Kbps	\$65.47
64 Kbps	\$65.47
1.544 Mbps	\$152.46
44.736 Mbps	\$1066.36

(4) Inter-Network Customer Port, per Port

Speed	Recurring Monthly
1.544 Mbps	\$ 152.46
44.736 Mbps	\$1066.36

(5) Optional Rate Plan, Term Discounts

36 Months	10%
60 Months	20%

**CONCURRENCES**  
**ACCESS SERVICES**

12. Rates and Charges (Cont'd)

12.6 Public Packet Switching (Cont'd)

12.6.1 Frame Relay Access Service (Cont'd)

(A) Connections (Cont'd)

(6) Permanent Virtual Connections (PVCs)

(a) Standard CIR

<u>Speed</u>	<u>Monthly Rate</u>
8 Kbps	\$ 4.67
16 Kbps	\$ 4.67
28 Kbps	\$ 5.61
32 Kbps	\$ 5.61
56 Kbps	\$ 6.55
64 Kbps	\$ 6.55
128 Kbps	\$ 8.40
192 Kbps	\$11.23
256 Kbps	\$13.10
384 Kbps	\$18.71
512 Kbps	\$26.18
768 Kbps	\$33.68

(b) Extended CIR

<u>Speed</u>	<u>Monthly Rate</u>
8 Kbps	\$5.61
16 Kbps	\$5.61
28 Kbps	\$6.90
32 Kbps	\$6.90
56 Kbps	\$13.80
64 Kbps	\$13.80
128 Kbps	\$27.61
192 Kbps	\$41.41
256 Kbps	\$55.21
384 Kbps	\$82.82
512 Kbps	\$110.42
768 Kbps	\$165.64

CONCURRENCES  
 ACCESS SERVICES

12. Rates and Charges (Cont'd)

12.6 Public Packet Switching (Cont'd)

12.6.2 Ethernet Transport Service

(A) ETS Channel Termination

ETS Channel Term < 300 Feet, Per Termination

<u>Speed</u>	<u>Recurring charge</u>	<u>Nonrecurring</u>
2 Mbps	\$101.35	\$295.00
5 Mbps	\$124.34	\$295.00
10 Mbps	\$143.66	\$295.00
20 Mbps	\$157.68	\$295.00
50 Mbps	\$189.22	\$295.00
100 Mbps	\$210.25	\$295.00
250 Mbps	\$299.43	\$295.00
500 Mbps	\$392.46	\$442.00
750 Mbps	\$456.05	\$442.00
1 Gbps	\$522.10	\$442.00

ETS Channel Term > 300 Feet, Per Termination

<u>Speed</u>	<u>Recurring charge</u>	<u>Nonrecurring</u>
2 Mbps	\$257.04	\$295.00
5 Mbps	\$259.88	\$295.00
10 Mbps	\$263.57	\$295.00
20 Mbps	\$298.17	\$295.00
50 Mbps	\$349.83	\$295.00
100 Mbps	\$373.77	\$295.00
250 Mbps	\$529.76	\$295.00
500 Mbps	\$700.82	\$442.00
750 Mbps	\$806.16	\$442.00
1 Gbps	\$934.42	\$442.00

CONCURRENCES  
 ACCESS SERVICES

12. Rates and Charges (Cont'd)

12.6 Public Packet Switching (Cont'd)

12.6.2 Ethernet Transport Service (Cont'd)

(B) ETS Basic Port

<u>Speed</u>	<u>Recurring charge</u>	<u>Nonrecurring</u>
2 Mbps	\$128.99	\$259.00
5 Mbps	\$142.80	\$259.00
10 Mbps	\$157.68	\$259.00
20 Mbps	\$175.20	\$259.00
50 Mbps	\$192.72	\$259.00
100 Mbps	\$210.25	\$259.00
250 Mbps	\$290.22	\$259.00
500 Mbps	\$367.93	\$388.00
750 Mbps	\$465.27	\$388.00
1 Gbps	\$560.66	\$388.00

(C) ETS Ethernet Virtual Connections (ETS EVCs)

(1) Per Intraswitch ETS EVC

<u>Speed</u>	<u>Recurring charge</u>	<u>Nonrecurring</u>
2 Mbps	\$0.00	\$205.00
5 Mbps	\$0.00	\$205.00
10 Mbps	\$0.00	\$205.00
20 Mbps	\$0.00	\$205.00
50 Mbps	\$0.00	\$205.00
100 Mbps	\$0.00	\$205.00
250 Mbps	\$0.00	\$205.00
500 Mbps	\$0.00	\$307.00
750 Mbps	\$0.00	\$307.00
1 Gbps	\$0.00	\$307.00

CONCURRENCES  
ACCESS SERVICES

12. Rates and Charges (Cont'd)

12.6 Public Packet Switching (Cont'd)

12.6.2 Ethernet Transport Service (Cont'd)

(C) ETS Ethernet Virtual Connections (ETS EVCs) (Cont'd)

(2) Class Of Service (CoS) Levels for IntraSwitch ETS EVC

<u>Speed</u>	<u>Recurring/month/Megabit</u> <u>Near real time</u>	<u>Recurring/month/Mega</u> <u>bit</u> <u>real time</u>
2 Mbps – 20 Mbps	\$0.55	\$1.11
50 Mbps – 250 Mbps	\$0.32	\$0.64
500 Mbps – 1 Gbps	\$0.18	\$0.37

(3) Per Interswitch ETS EVC

<u>Speed</u>	<u>Recurring charge</u>	<u>Nonrecurring</u>
2 Mbps	\$ 55.28	\$205.00
5 Mbps	\$ 74.76	\$205.00
10 Mbps	\$ 140.16	\$205.00
20 Mbps	\$ 280.16	\$205.00
50 Mbps	\$ 392.46	\$205.00
100 Mbps	\$ 626.06	\$205.00
250 Mbps	\$1,289.85	\$205.00
500 Mbps	\$2,149.18	\$307.00
750 Mbps	\$2,856.10	\$307.00
1 Gbps	\$3,737.70	\$307.00

(4) Class Of Service (CoS) Levels for InterSwitch ETS EVC

<u>Speed</u>	<u>Recurring/month/Megabit</u> <u>Near real time</u>	<u>Recurring/month/Meg</u> <u>abit</u> <u>real time</u>
2 Mbps – 20 Mbps	\$1.84	\$3.69
50 Mbps – 250 Mbps	\$1.15	\$2.30
500 Mbps – 1 Gbps	\$0.69	\$1.38

CONCURRENCES

ACCESS SERVICES

12. Rates and Charges (Cont'd)

12.6 Public Packet Switching (Cont'd)

12.6.2 Ethernet Transport Service (Cont'd)

(C) ETS Ethernet Virtual Connections (ETS EVCs) (Cont'd)

(5) ETS Extended Ethernet Virtual Connections (E-EVC)

Speed	Recurring charge	Nonrecurring
2 Mbps	\$ 36.85	\$410.00
5 Mbps	\$ 46.72	\$410.00
10 Mbps	\$ 84.10	\$410.00
20 Mbps	\$ 168.20	\$410.00
50 Mbps	\$ 261.49	\$410.00
100 Mbps	\$ 420.49	\$410.00
250 Mbps	\$ 875.26	\$410.00
500 Mbps	\$1,354.91	\$615.00
750 Mbps	\$1,842.64	\$615.00
1 Gbps	\$2,336.06	\$615.00

12.7 Billing and Collection

(A) Billing and Collection

	<u>Rate</u>	<u>Tariff Section Reference</u>
1. per message billed on a Telephone Company statement	\$0.0600	8
2. for each billing statement prepared that is not on a Telephone Company statement	\$0.5000	8
3. for each billing statement mailed separate from a Telephone Company statement	\$0.6000	8

(B) Program Development

1. ½ hour or fraction thereof	\$37.50	8.2
2. ½ hour or fraction thereof outside scheduled working hours or overtime	\$56.25	8.2



**GUNNISON TELEPHONE COMPANY**  
**P.S.C. UTAH NO. 2**

**Original Sheet No. 96**  
**Cancels \_\_\_\_\_ Sheet No. 96**

**EXCHANGE MAPS**

The following exchange maps are attached to this tariff:

Gunnison

(L)

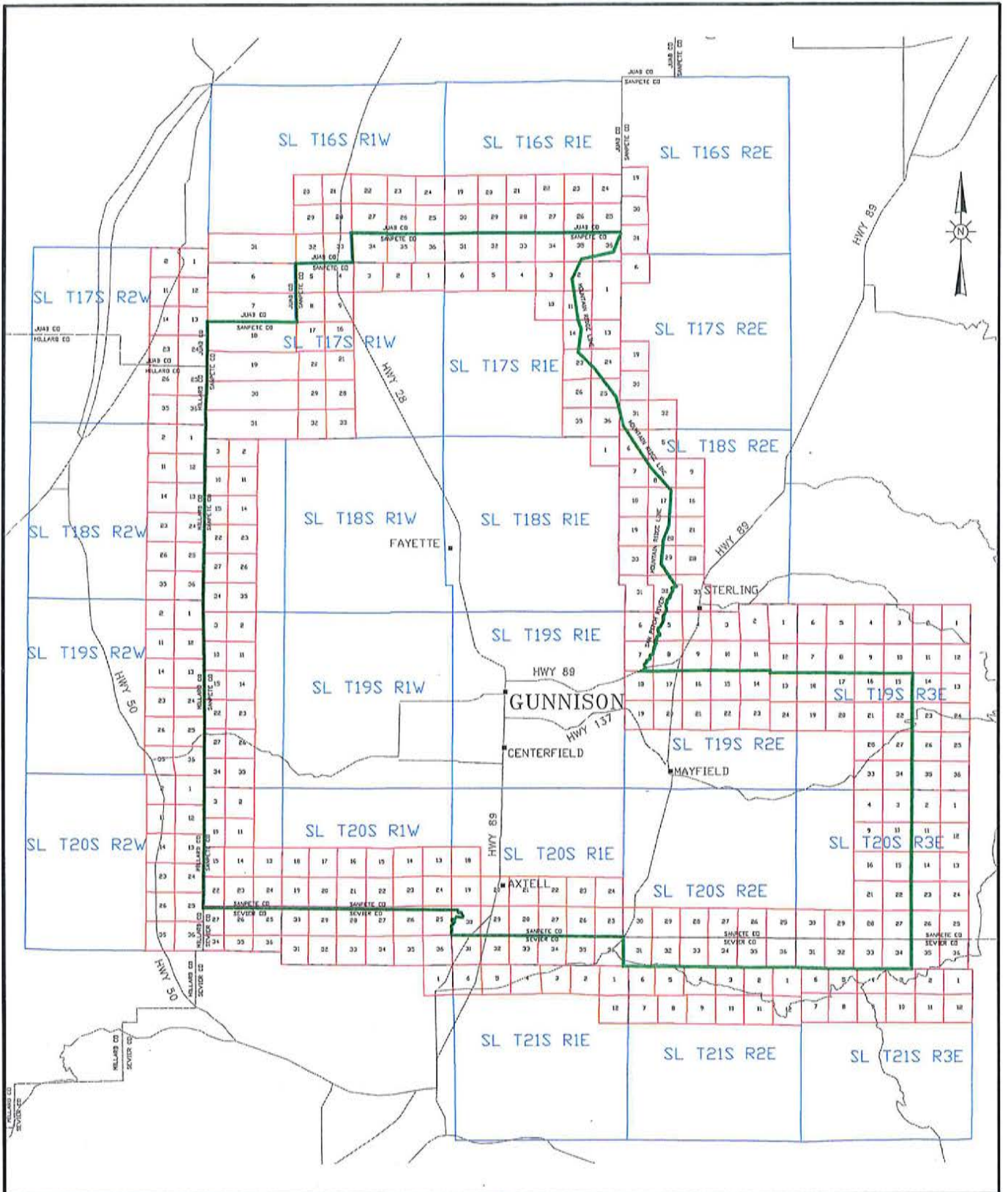
(L)

**Order Date:**

**Effective Date:**

**Advice No.:**

**By: Kent Sanders**  
**Manager**



ISSUED DATE:	EFFECTIVE DATE:	
ADVICE LETTER NO.:	AUTHORIZED SIGNATURE:	
PAGE NO.:	GUNNISON EXCHANGE	Prepared by <b>MID-STATE CONSULTANTS</b> HENRI, UTAH (435)623-8601