

TARIFF DISTRIBUTION

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A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.1 Group Emergency Alerting And Dispatching Systems

All Group Emergency Alerting and Dispatching Systems will be eliminated after July 31, 2003. (Obsoleted September 8, 1979, Type D, *Guidebook* Reference A13.)

"Not available for new installations or on customer initiated transfers of service. When a Company-initiated change in a customer's serving central office occurs due to a dial to dial replacement, or area transfer, the equipment will not be relocated to the new central office."

(T)

A113.1.1 General

- A. Group emergency alerting and dispatching systems are available in all dial central office areas to facilitate the making of concurrent emergency calls to a fixed group or groups of numbers (individual line subscribers) to obviate the need for making individual calls to each number.
- B. The Small and Twenty-Four Line systems are restricted to a single central office unit when operated with general exchange service.
- C. The Company will furnish all lines and central office equipment required for the Small group alerting and dispatching systems, consisting generally, in addition to regular exchange facilities, of a dispatching line or lines terminated at locations designated by the subscriber and connected to special equipment located in the central office.
- D. The Twenty-Four Line Group Alerting system does not need a dispatching station line as this function is handled by the equipment in the central office and regular exchange facilities of the called stations. All station lines ring simultaneously when one of the listed emergency alerting numbers (maximum of two) is dialed. Any receiving station that is busy when an emergency call comes in will receive a "tone" signal. Upon terminating the call in progress, the receiving station will ring and the emergency call may be completed. A call to the second emergency alerting number while the other one is in use will result in both calls being bridged to call receiving lines.
- E. The approval for connection of the individual subscriber's exchange line to the emergency alerting and dispatching equipment will be the responsibility of the subscriber, and upon objection from the individual subscriber to such connection, the Company may disconnect the individual subscriber's line from the emergency alerting and dispatching equipment.

(T)

A113.1.2 Rates And Charges

The following rates and charges apply, which are in addition to regular charges for exchange service furnished to the alerted station lines.

- A. Small System - Limited to one dial central office area with a maximum capacity of 63 called lines. (Basic Termination Charge applies to 60 months.)

	Monthly Rate	Basic Termination Charge	USOC
1. Common Equipment			
Either single or multi-group basis, maximum of three groups as follows.			
(a) Two or three groups of 21 alerting lines or less per group.	-	-	NA
(b) Two groups with a maximum of 42 alerting lines in one group and 21 alerting lines in the second group.	\$47.00	\$850.00	99V
2. Supplementary Items			
(a) Line equipment each called line	4.45	50.00	56Y

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS (N)

A113.1 Group Emergency Alerting And Dispatching Systems (Cont'd)

A113.1.2 Rates And Charges (Cont'd)

A. (Cont'd)

2. Supplementary Items (Cont'd)

	Monthly Rate	Basic Termination Charge	USOC
(b) Dispatcher set (maximum of one) Customer-provided equipment will be required at the customer's premises.	-	-	NA
(c) Control lines between dispatcher location and central office, each ¹	-	-	NA
3. Automatic Announcement and one-way transmission Customer-provided equipment will be required at the customer's premises.			
(a) Automatic Ringing and Timeout Control	\$ 13.75	-	EEN
(b) Control Unit for automatic announcement equipment, each	14.75	-	EEQ
4. Line Connection and Rewire Charges			
(a) Connection or substitution of subscriber lines subsequent to initial installation, each line ²	-	-	NA

B. Twenty-Four Line System

1. For use within a single dial central office and having a maximum capacity of twenty-four call receiving individual exchange lines. (Basic Termination Charge applies to 60 months.)

(a) Common Equipment including two connector terminations, one directory listing and fifteen called lines	122.00	2,325.00	6EF
(b) Common Equipment for additional called lines up to a maximum of twenty-four called lines, each group of three	20.25	400.00	2LF
(c) Subsequent addition or change of called lines (Premises Work Charges in Section A4. are applicable.)	-	-	NA

Note 1: Charges applicable for private line channels and miscellaneous signaling channels (when required) as quoted in the Private Line *Guidebook*. (T)

Note 2: Premises Work Charges and Service Charges in Section A4 are applicable.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.1 Group Emergency Alerting And Dispatching Systems (Cont'd)

A113.1.2 Rates And Charges (Cont'd)

C. Ten Line System

(Obsoleted March 2, 1970, Type B, *Guidebook* Reference A13.)

1. For use within a single dial central office and having a maximum capacity of 10 call receiving individual lines.

	Installation Charge	Monthly Rate	USOC	
(a) Common Equipment, including one emergency alerting number and connection with up to 10 alertable individual exchange lines.	-	\$51.00	59M	(T)
(b) One additional emergency alerting number Installed coincident with the initial installation of the alerting system.	-	3.70	PNZ	(T)
(c) Change or addition of call receiving individual exchange line subsequent to initial installation (Service Charges specified in Section A4 are applicable.)	-	-	NA	

A113.2 Reserved For Future Use

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.3 Apartment Door Answering Service

(Obsolete April 12, 1982, Type D, *Guidebook* Reference A13.)

Apartment Door Answering Service will not be available for new installations or for transfers of service to new locations. Additions will be provided to existing systems at the rates and charges specified in this *Guidebook*.

(T)

(T)

A113.3.1 General

- A.** Door Answering Service is a tenant-visitor communications service which may be subscribed to by the owner or management of an apartment house whereby regular exchange service station lines of occupants of the individual apartments in the apartment house may be called from a special telephone located in a lobby of the building. In addition, the exchange service station lines of the occupants of the individual apartments may then be used to unlock the door to the building by dialing a code.

Apartments without regular exchange service will be required to furnish a telephone for the sole purpose of receiving calls from the lobby telephone and dialing the door opening code.
- B.** Service is furnished subject to the availability of suitable facilities.
- C.** The subscriber to Apartment Door Answering Service is the building owner or management. All charges for the service are billed to the subscriber and are in addition to all charges for the class of exchange service furnished to the tenants with which this service is associated.
- D.** Tenants will be responsible for the payment of charges for all their service exclusive of Apartment Door Answering Service. (T)
- E.** In each lobby the subscriber is responsible for:
 1. providing, installing and maintaining the lobby telephone and door latch equipment,
 2. furnishing the power to operate the door latch equipment and connecting the door latch equipment to Company connecting arrangement,
 3. providing and installing the conduit or other suitable means required for Company channel facilities within the building, and
 4. providing and maintaining an up-to-date directory of apartment listings and dial codes.
- F.** Use of Apartment Door Answering Service is limited to one subscriber for each common equipment with a capacity of 4 lobby telephone terminations and 400 apartment arrangements.
- G.** Where more than one exchange service line is furnished in an individual apartment, Apartment Door Answering Service will be associated with only one of the exchange lines.
- H.** The service is provided only if furnished in all apartments in the apartment house.
- I.** Established charges in this and other Company *guidebooks* for changes will be applicable and billed to the subscriber. (T)
- J.** Lobby telephones will not be permitted to have access to bridged lines outside a tenant's apartment.
- K.** No message charge applies for calls between the lobby telephone termination and the apartments.
- L.** Timing for an exchange or toll call, whether received or originated, continues while such a call is held by a tenant to answer a lobby call.
- M.** Additional Apartment Door Answering Service Systems may be furnished at *guidebook* charges if requested by the subscriber. (T)
- N.** Apartment Door Answering Service may be furnished in connection with individual and two-party service and is provided at all on-premises station lines connected to the line.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.3 Apartment Door Answering Service (Cont'd)

A113.3.2 Rates And Charges

	Installation Charge	Monthly Rate	USOC	
A. Common Equipment				
1. With a maximum of 400 apartment terminations and 4 entrances, including the required facilities between the lobby termination and the central office ¹ .				(T)
(a) Charge	\$370.00	\$110.00	AXT	
B. Apartment Connections				
1. When associated with exchange service furnished in an apartment.				
(a) Each apartment	-	-	AZT	
2. When furnished by means of a telephone instrument specifically provided by the customer for door answering purposes in an apartment in which exchange service is not provided				
(a) Each apartment ¹	-	-	NA	
3. When furnished by means of a telephone instrument specifically provided for the customer for door answering purposes in an apartment in which exchange service is provided.				
(a) Each apartment ²	-	-	NA	

A113.4 Reserved For Future Use

A113.5 Reserved For Future Use

A113.6 Reserved For Future Use

A113.7 Reserved For Future Use

A113.8 Reserved For Future Use

Note 1: Company extension mileage charges in Section A13, and Premises Work Charges and Service Charges in Section A4 are applicable for each lobby telephone termination. (T)

Note 2: Company extension mileage charges in Section A13, and Premises Work Charges and Service Charges in Section A4 are applicable for each apartment that does not utilize the tenant's regular exchange service facilities to provide this service. (T)

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.9 *Reserved For Future Use*

A113.10 Reserved For Future Use

A113.11 Reserved For Future Use

A113.12 Reserved For Future Use

A113.13 Reserved For Future Use

A113.14 Reserved For Future Use

A113.15 Reserved For Future Use

A113.16 Reserved For Future Use

(T)

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.17 Feature Packages

A113.17.1 The Feature Package

(Obsoleted January 9, 2004, Type B. Not available for new installations, additions or on transfers of service to a new location.)

A. Description of Service

1. This feature package provides a package of network features/services for residence customers.
2. The rate specified herein entitles a residence subscriber to unlimited use of the features/services specified following from the listed sections:

- A13.9 Call Waiting ID, Three-Way Calling, Call Forwarding Busy Line¹, Call Forwarding Don't Answer¹ (with or without Ring Control), Star 98 Access¹
- A13.19 Caller ID, Call Return
- A13.47 Message Waiting Indication¹
- A13.70 Privacy Manager service

B. Terms, Conditions and Limitations of Service

1. This feature package is only available to individual line residence subscribers. A residence subscriber may select any suitable combination of the features/services listed in *paragraph* A113.17.1.A.2. (T)
2. All *terms, conditions* and limitations specified in the Guidebook sections listed in *paragraph* A113.17.1.A.2 apply to the respective features/services requested as part of this package. Nonrecurring programming fees do not apply for features/services requested as part of this package. (T)
3. All features/services are furnished only from central offices that have been arranged to provide these services. The features/services are provided subject to availability of facilities.
4. Service charges specified in Section A4 do not apply for transactions in which a subscriber only modifies an existing unit of this feature package by adding, deleting or changing features/services requested as part of the package.
5. Existing customers of this feature package can not take advantage of special promotions for this feature package or any of the features/services specified in *paragraph* A113.17.1.A.2, unless specifically allowed by the terms of the special promotion. (T)
6. This feature package is not available with a line provided as part of any Complete Choice service or plan, a line specified in this Guidebook as Message Rate or Measured Service.
7. This feature package can be suspended as specified in A2.3.16. During the period of suspension, no recurring charge applies

C. Rates and Charges

1. The following monthly rate applies for this feature package.

(a) Per feature package	Monthly Rate \$17.00	USOC PAMA1¹ or PAMA2
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Note 1: The PAMA1 USOC must be used to provision the plan when one or more of the features/services that refer to this footnote are included in this feature package.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.18 Reserved For Future Use

A113.19 TouchStar Service

(Obsoleted March 21, 1995, Type D) Existing Caller ID – Multi-Line customers may retain their existing service as specified in this section if they so choose. However, if these customers want to change or add to their existing service, they will have to convert to Caller ID - Basic or Caller ID - Deluxe as specified in A13.19. Service charges from Section A4 shall not apply for such conversions. All new customers desiring a TouchStar service calling information delivery feature will have to use A13.19. (T)

A113.19.1 Definitions of Feature Offerings

A. Caller ID – Multi-Line

This feature allows residence and business customers with Rotary (Grouping) arrangements to receive and view on a display unit call related information on certain incoming calls. (T)

The following information is transmitted to the Caller ID – Multi-Line customer and displayed on the called CPE during the first long silent interval of the ringing cycle: calling Directory Number, time of day (hours and minutes) the call was received, and date (month and day) the call was received.

A service order is required to establish or discontinue Caller ID – Multi-Line. Subsequent to establishment, the feature can be activated and deactivated at the customer's discretion through the use of preassigned feature access codes.

Any customer subscribing to Caller ID – Multi-Line will be responsible for the provision of a display device which will be located on the customer's premises. The installation, repair and technical capability of that equipment to function in conjunction with the features described herein will be the responsibility of the customer. The Company assumes no liability and will be held harmless for any incompatibility of this equipment to perform satisfactorily with the network feature described herein.

If the incoming call is from a caller who subscribes to and/or has activated Calling Number Delivery Blocking as described in *paragraph* A13.19.2.. or A13.19.2.M, the calling number will not be delivered. (T)

If the incoming call is from a line equipped with RingMaster service, the number transmitted will always be the main number rather than any dependent RingMaster service number. (T)

If the incoming call is from a caller served by a Private Branch Exchange (PBX), only the main number will be transmitted and available for display.

If the incoming call originates from a Multi-Line Hunt Group, the number transmitted and available for display will always be the main number of the hunt group unless the number is Telephone Number (TN) identified. (T)

Caller ID – Multi-Line is not available on operator handled calls.

B. Caller ID - Basic (Name Delivery)

(Obsoleted September 21, 1995, Type D) Existing Caller ID - Basic (name delivery) customers may retain their service as specified herein, if they so choose. This service is not available for new installations or transfers of service to new locations after 09/21/95.

This feature enables the customer to view on a display unit the Directory Name on incoming calls. (T)

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS**A113.19 TouchStar Service (Cont'd)****A113.19.1 Definitions of Feature Offerings (Cont'd)****B. Caller ID - Basic (Name Delivery) (Cont'd)**

When Caller ID - Basic is activated on a customer's line, the Directory Names of incoming calls are displayed on the called CPE during the first long silent interval of the ringing cycle.

Any customer subscribing to Caller ID - Basic will be responsible for the provision of a display device which will be located on the customer's premises. The installation, repair, and technical capability of that equipment to function in conjunction with the feature specified herein will be the responsibility of the customer. The Company assumes no liability and will be held harmless for any incompatibility of this equipment to perform satisfactorily with the network features described herein.

If the incoming call is from a caller who subscribes to RingMaster service, the name transmitted will always be the main directory name rather than the RingMaster service name.

If the incoming call is from a caller served by a PBX, only the directory name of the PBX is transmitted and available for display.

If the incoming call originates from a Multi-Line Hunt Group, the directory name transmitted will always be the main name of the hunt group, unless, facilities permitting, the lines are Telephone Number (TN) identified within the group.

Calling party name information via Caller ID - Basic is not available on operator handled calls.

C. Anonymous Call Rejection

See A.13.19.2 for Definition of Anonymous Call Rejection.

A113.19.2 Terms, Conditions and Limitations of Service**A. The Following Limitations Apply:**

1. TouchStar service is provided subject to the availability of facilities. Additionally, the features described will only operate on calls originating and terminating within TouchStar service equipped offices. Also, feature screening lists can only contain numbers of subscribers served out of TouchStar service equipped offices.

(T)

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.19 TouchStar Service (Cont'd)

A113.19.2 Terms, Conditions and Limitations of Service (Cont'd)

(T)

- A. The Following Limitations Apply: (Cont'd)
 - 2. TouchStar service is available to single line and multi-line residence and business customers who have rotary or Touch-Tone service. Caller ID - Basic and Caller ID are available to single and multi-line residence and business customers. Effective March 21, 1995, Caller ID-Multi-Line which was available only for line side terminations equipped with hunting (grouping) arrangements will no longer be available to new customers. Call Tracking (BCLID) is not available for single line arrangements, but it is available for PBX and multi-line business customers. Caller ID - Basic, Caller ID, Call Tracking (BCLID), and Caller ID - Multi-Line cannot be provisioned for Basic 911 customers. Effective September 22, 1995, Caller ID - Basic (name delivery) will no longer be available for new customers.
 - 3. TouchStar service basic features cannot be provisioned with toll terminals, trunks or some remote switching locations.
 - 4. Appropriate service charges apply except during Company selected periods of special promotion.
 - 5. The Company will deliver all numbers, subject to technical limitations, including numbers associated with Non-published Listing Service as described in Section A6, unless the caller subscribes to and/or has activated Calling Number Delivery Blocking.
 - 6. Calling party number information via Caller ID - Multi-Line is not available on operator handled calls.
 - 7. Number information transmitted via Caller ID - Multi-Line is intended solely for the use of the subscriber of this feature. Resale of this information is prohibited by this Guidebook.
 - 8. The Company liability arising out of the provision of any TouchStar service feature, including but not limited to the delivery or non-delivery of calling numbers and/or names is limited as set forth in A2.5.
 - 9. Calling Number Delivery Blocking-Permanent is available upon request, facilities permitting, to the following customer groups:
 - a. Agencies - established shelters of private, non-profit and publicly funded domestic violence intervention agencies and federal, state and local law enforcement agencies.

A113.19.3 Rates

- A. Reserved for Future Use
- B. Individual Features (Cont'd)
 - 1. Business

- (a) through (q) Reserved for Future Use
- (r) Anonymous Call Rejection (Per line)¹

Monthly Rate	USOC
\$3.50	HB

- C. Reserved for Future Use

Note 1: Obsoleted October 31, 2012. Not available for new installations, additions to existing service or transfers of existing service to a new location on or after October 31, 2012 for business subscribers.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.20 Reserved For Future Use

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A113.22 Reserved For Future Use

A113.23 Reserved For Future Use

A113.24 Reserved For Future Use

A113.25 Extension Line Channels

A113.25.1 Reserved For Future Use

A113.25.2 Methods Of Applying Rates

A. Channels Between Buildings on the Same Premises

(Obsoleted, 11/01/87, Type B: See *Private Line Guidebook, Section B103, paragraph B103.2.2.A.3* for leasing of continuous property channels where spare capacity is available in existing cable facilities. Channel service will be discontinued when associated cable facilities can no longer be economically maintained.) (T)

These channels are provided to extend exchange, Centrex or ESSX-1 Service terminated in a non-button telephone, to another building on the same premises or to extend communications systems such as PBX or Key Systems to other buildings on the same premises.

When the customer provides his own communications system, such as a PBX or Key System, the customer may provide the facilities required to extend the use of his system from one building to another on the same premises.

When all terminations are located on the same premises a mileage charge applies for the direct airline distance between buildings, determined in one-tenth mile increments (a fractional one-tenth mile being considered as a full one-tenth mile).

A113.25.3 Reserved For Future Use

A113.25.4 Rates And Charges

A. Channels Between Buildings on the Same Premises

(Obsoleted 01/01/87, Type B; See *Private Line Guidebook, Section B103, paragraph B103.2.2.A.3* for leasing of continuous property channels where spare capacity is available in existing cable facilities. Channel service will be discontinued when associated cable facilities can no longer be economically maintained.) (T)

1. Per two point channel

	Installation Charge	Monthly Rate	USOC
(a) Each 1/10 mile or fraction thereof ¹	\$38.62	\$.86	1LLBE

Note 1: The installation charge is per channel.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS**A113.27 Emergency Reporting Service (Cont'd)****A113.27.7 The Tellabs 291 Emergency Alerting System**

The Tellabs 291 Emergency Alerting System will be eliminated after July 31, 2003.

(Obsoleted 9/30/88, Type A, *Guidebook* Reference A13)

(T)

A. General

1. The Tellabs 291 Emergency Alerting System is available primarily in No. 2 ESS, No. 3 ESS and DMS10 central office areas to facilitate the making of concurrent emergency calls to a fixed group or groups of numbers (individual line subscribers) to eliminate the need for making individual calls to each number. This system may be used in other type central offices where noise conditions at one or more of the customer's station line locations make the use of other emergency alerting systems inappropriate.
2. The approval for connection of the individual subscriber's exchange line to the emergency alerting equipment will be the responsibility of the subscriber and, upon objection from the individual subscriber to such connection, the Company may disconnect the individual subscriber's line from the emergency alerting equipment.
3. The Tellabs 291 Emergency Alerting System is designed to work out of the same central office as the individual line subscribers connected to that system.
4. No more than thirty individual subscriber lines can be terminated in the system.
5. The Tellabs 291 Emergency Alerting System can be activated by one of two methods:
 - a. by providing a dedicated line facility to the common equipment such that when the station line associated with that dedicated line goes off hook it rings the station lines to be alerted (charges for Company private line mileage would apply as appropriate), or
 - b. by establishing a number in the central office (7FL) that rings the station lines to be alerted.

(T)(M)

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.27 Emergency Reporting Service (Cont'd)

A113.27.7 The Tellabs 291 Emergency Alerting System (Cont'd)

B. Rates And Charges

1. The rates and charges specified for the Tellabs 291 Alerting System are in addition to the *guidebook* rates and charges for lines with which the system is associated. (M) (T)

2. Nonrecurring Charges

The Tellabs 291 Emergency Alerting System charges are in addition to appropriate Service Charges and Premises Work Charges outlined in Section A4. Two specific nonrecurring charges are applicable to this system (T)

	Nonrecurring	
	Charge	USOC
(a) Service Establishment Charge	\$305.00	NRCEB
(b) System Additions Charge	305.00	NRCEB

The service establishment charge applies when the system is originally installed. The system additions charge applies when an addition of a reporting module or a terminating module is made that doesn't involve the installation of an expansion shelf. When an additional expansion shelf is installed the system additions charge will not apply. It should be noted that the system additions charge will apply only once per system addition.

The Tellabs 291 Emergency Alerting System nonrecurring charges applicable on initial or subsequent installations may, at the customer's option, be paid in a lump sum when the service is established or as an additional monthly charge in accordance with existing administrative procedures.

3. System Equipment

	Installation Charge	Monthly Rate	USOC
a. Charges			
(1) Common Equipment on Initial Installation			
(a) 10 line maximum	\$500.00	\$120.00	EA31O
(b) 20 line maximum	500.00	155.00	EA32O
(c) 30 line maximum	500.00	185.00	EA33O
b. Other System Equipment			
(a) Expansion shelf	500.00	54.00	EL2
(b) Reporting module	25.00	14.25	EL3
(c) Terminating module	25.00	8.50	EL4
(d) Siren control	25.00	13.50	56E
(e) Dial decoder	25.00	27.00	EL5

A113.28 Announcement Facilities

A113.28.1 General

(Obsoleted July 26, 2004, Type D – Not available for new installations, moves, adds, or transfers of service.)

Announcement facilities will be eliminated after January 1, 2005.

Announcement facilities are provided, where available, to the customer's premises for connection to electronic or electro-mechanical devices that provide recorded announcements to calling parties.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.28 Announcement Facilities (Cont'd)

A113.28.2 Terms and Conditions

- A. The Company will provide facilities, when available, for customer use in providing announcements to calling parties simultaneously, under the following conditions:
 - 1. In order to permit the determination of the anticipated incoming call volume so that facilities of the proper capacity may be furnished, the customer is required to designate the kind of announcements for which the announcement service is to be used.
 - 2. The customer will subscribe to adequate facilities initially and subsequently as may be required, in the judgment of the Company, to adequately handle calls to announcement equipment without impairing the Company's general service or plant. The customer may be required further to bear the expense of traffic load protection equipment when, in the judgment of the Company, such would be required as a protection to the general service or plant during temporary periods of traffic overload to the announcement system. The traffic load protection equipment reduces the normal length of the announcement cycle.
 - 3. Facilities shall be used for such announcements as may be desired by the customer, provided that the contents and length of such announcements shall be subject to the approval of the Company.
 - 4. The Company will furnish said announcement facilities to its customers for use by such customers in providing announcements, only within the limits of the local service area serving the customer, including the limits of other local service areas having access to the location of announcement facilities on a local service basis. This limitation is not intended to preclude the completion of any incoming sent paid Interexchange Carrier or Company long distance message calls placed to the announcement number.
 - 5. Users calling the announcement number are automatically disconnected after elapsing of time for one full announcement.
 - 6. One directory listing without charge will be furnished with each service.
 - 7. Facilities for announcement services will be furnished where all the necessary exchange facilities, as determined by the Company, are available or can be made available within a reasonable time, at reasonable expense.

If it is not economically feasible for the Company to provide facilities for an announcement service, the customer may choose from the following options:

 - a. The customer may specify that his service date be delayed until the next central office addition is completed. At that time facilities will be provided at the standard rates specified in this and other *Guidebook* sections.
 - b. The customer may request that facilities be provided before the next central office addition. Charges based on incremental costs will be applicable for this option in addition to the standard rates specified in this and other *Guidebook* sections.

A113.28.3 Rates and Charges

- A. Exchange facility
 - 1. Rate equal to the Business Measured Service Rate¹ individual line will be applicable. In locations where RegionServ is available, subscribers will be billed the access line rate as described in A3.2.9. In Morristown, subscribers will be billed the economy option as described in A3.10.E².

(a) Each	Monthly Rate	USOC
	-	NA

- B. Grouping Service is applicable to each exchange facility at 75 percent (75%) of the business individual message line monthly rate. Where RegionServ is available, Grouping Service is applicable to each exchange facility at 75 percent (75%) of the business individual line RegionServ rate. See A3.19.

- Note 1:** Where RegionServ is available Measured Rate Service will not be offered for new installations or transfers of service to a new location. See A3.1.E.
- Note 2:** Changes in the rates and structure of the RegionServ offering that were effective 01/07/92 will not be implemented until 04/18/92.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS**A113.36 Reserved For Future Use****A113.37 Reserved For Future Use****A113.38 Reserved For Future Use****A113.39 Central Office Local Area Network Service**

(Obsoleted June 15, 1993, Type B) Not available for new installations, additions or on transfers of service to new locations,
Guidebook Reference Section A13. (T)

A113.39.1 General

- A. Central Office Local Area Network (C.O. LAN) service is a data communications network service providing for the interconnection of customer provided data devices and for the transmission of data between such devices.
 - 1. C.O. LAN service is provided from specially equipped central offices and utilizes data switching technology, digital and analog transmission facilities and existing local facilities to provide switched data transport at speeds up to 19.2 Kilobits per second.
 - 2. The primary component of C.O. LAN service is the C.O. LAN Data Switch located in the Company's central office.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.39 Central Office Local Area Network Service (Cont'd)

A113.39.1 General (Cont'd)

- B. C.O. LAN service will support customer provided asynchronous data terminals and host computers and is capable of switching terminal to terminal, terminal to host computer(s) and host computer to host computer data traffic at speeds up to 19.2 kilobits per second.
 1. C.O. LAN service also provides access to the telecommunications network via an optional modem pooling arrangement.
 2. For customers served by more than one C.O. LAN equipped central office, private data networks may be established using private inter-nodal trunks.
 3. For customers served by more than one C.O. LAN equipped central office within a local calling area, data networks may be established utilizing shared inter-nodal trunk facilities.
- C. The data switch located in a central office will not be dedicated to a single customer and may provide C.O. LAN service to more than one customer.

A113.39.2 Terms and Conditions

- A. Central Office Local Area Network Service can only be provided from central offices equipped for C.O. LAN service subject to the technical limitations of such equipment and availability of suitable facilities.
 1. Interconnection of C.O. LAN service is accomplished by a data switching facility located in the central office.
 2. A customer may access C.O. LAN via a voice/data multiplexer located in the central office, or the public switched network via a modem pooling arrangement.
 3. C.O. LAN service is capable of transmitting data at various speeds up to 19.2 Kbps depending upon the transmission characteristics of the facility and equipment used for such transmission.
- B. Voice/data multiplexers (VDMs) used in provisioning C.O. LAN service must be compatible.
 1. The voice/data multiplexers located on the customer's premises will provide connections for station lines and data terminals. This voice/data multiplexer will transmit the data and voice signals simultaneously to the central office.
 2. The voice/data multiplexer located on the customer's premises must be provided by the customer and be compatible with the central office voice/data multiplexer under the technical guidelines for C.O. LAN service.
 3. The voice/data multiplexer located in the central office will separate the signals transmitting the voice to the voice switch and the data to the data switch.
 4. The voice/data multiplexer offered under C.O. LAN service is available only for access to C.O. LAN service.
- C. Data is transmitted through C.O. LAN service to destinations designated by the customer.
- D. Modem pool members are dedicated to a specific customer for access by the customer's designees only. Each modem pool member is equipped with an associated local exchange facility. The modem pooling capability offered under C.O. LAN service is available only for access to or from C.O. LAN service.
- E. The customer is responsible for the distribution of access codes (e.g., passwords) to authorized users.
- F. In addition to the C.O. LAN rates and charges in this *Guidebook*, the customer is also responsible for all exchange service rates, local usage, toll and private line channels as well as all other applicable rates, charges, *terms and conditions* included in this *Guidebook*.
- G. Suspension of all or part of C.O. LAN service requested by the customer is not permitted.
- H. The voice/data multiplexer (VDM) feature of C.O. LAN is available on individual business and residence lines and on Centrex Type Services switched access facilities served out of a properly equipped central office located less than 18 Kilofeet in cable route distance from the subscriber with the service provisioned on non-loaded cable pairs.

A113.39.3 Definitions

ASYNCHRONOUS

An asynchronous transmission is one where each character is transmitted one at a time over a communications line using a start and a stop bit to flag the beginning and end of each character.

ASYNCHRONOUS PORT CONNECTION

An asynchronous port connection, for Central Office Local Area Network Service, includes use of C.O. LAN service common equipment, asynchronous interface modules, and switching within and between nodes located in the same serving central office.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.39 Central Office Local Area Network Service (Cont'd)

A113.39.3 Definitions (Cont'd)

INTER-NODAL TRUNKING

Inter-nodal trunking allows C.O. LAN service users to communicate with terminals or hosts connected to other nodes within the network via shared or private data transmission facilities.

LOCAL CALLING AREA (LCA)

A Local Calling Area for C.O. LAN service consists of all C.O. LAN service nodes within the same LATA and within the same exchange calling area. A LATA may have more than one Local Calling Area.

MODEM POOLING

A Modem Pool consists of one or more modems with associated exchange facilities, and asynchronous ports, arranged in a customer-dedicated trunk group for either inward or outward C.O. LAN service data transmission. A modem pool member and its associated exchange facility are provisioned from the same central office as the serving C.O. LAN data switch. Modem Pooling is available at 300, 1200, and 2400 bps.

NODE

A Node consists of all C.O. LAN service common equipment, software, and interface modules required to provide switching and control functions for devices attached to that common equipment.

VOICE/DATA MULTIPLEXER

The Voice/Data Multiplexer (VDM) allows for the simultaneous transmission of both voice and data over an allowed exchange type facility.

A113.39.4 Payment Plans

A. General

1. All of the service features listed in A13.39.5., except for Shared Internodal Trunking, may be placed under contract and rate stabilized at the current *guidebook* rate for periods from 24 to 60 months. (T)
2. Except as modified herein, subscribers selecting the rate stabilized option are subject to the *terms and conditions* specified in Section A2 for Variable Term Payment Plans. (T)

(DELETED)

(D)

B. Additions to Existing Service

1. Features may be added at any time under the following conditions:
 - a. Additions may be made depending on the availability of equipment.
 - b. *Guidebook* rates currently in effect will be applied. (T)
 - c. Additions may be made on a month to month basis or on a rate stabilized basis as long as the stabilized option is not for a payment period of shorter duration than the payment period associated with the original service.

C. Expiration of Contract Period

1. C.O. LAN customers may, upon the expiration of their contract:
 - a. Select a new contract period as offered in the current *guidebook*, or (T)
 - b. Revert to the current *guidebook* rates for the monthly payment option. (T)
2. A C.O. LAN customer may at any time during the selected contract period recast for an equal or longer contract period at the current *guidebook* rates subject to the following conditions: (T)
 - a. No credit will be given for payments made during the formerly selected period.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS
A113.39 Central Office Local Area Network Service (Cont'd)

A113.39.5 Rates And Charges (Cont'd)

- A. General (Cont'd)
 - 2. Central Office Nonrecurring and Recurring Charges
 - a.

	Installation Charge	Monthly Rate	USOC
(1) Asynchronous Port Connection			
(a) 300, 1200, 4800, 9600 bps, each	\$ 65.00	\$ 15.00	OLB
(b) 300, 1200, 2400, 9600 bps, each	65.00	15.00	OLA
(c) 300, 1200, 9600 bps 19.2 Kbps, each	65.00	22.00	OLD
(2) Central Office Voice/Data Multiplexers			
(a) Each	-	8.00	LWJ
(3) Central Office Modem Pooling ¹			
(a) Inward, each modem	54.00	43.00	LWH1X
(b) Outward, each modem ²	54.00	43.00	LWHOX
(4) Internodal Trunk Port - Private ³			
(a) IntraLATA, each 56 Kbps port	415.00	380.00	LOA1X
(5) Internodal Trunking - Shared ²			
(a) IntraLCA, each port with network access	-	1.50	LOE1X

3. Service Change and Rearrangement Charges

- a. Service change and rearrangement charges apply to all customer requests for changes to their service, subsequent to initial installation.

	Nonrecurring Charge	USOC
(1) Port Rearrangement Charge ⁴		
(a) Initial port	\$65.00	NRCPR
(b) Additional ports, each	29.00	NRCAP
(2) Database Change Charge ⁵		
(a) Initial change	65.00	NRCDC
(b) Additional change, each	16.00	NRCAC

Note 1: Includes a local exchange facility in addition to the modem. Inward modems arranged in multiline hunt groups will require the appropriate Grouping Service Charges for a measured individual business line, as specified elsewhere in this *Guidebook*. An asynchronous port (*paragraph 2.a.(1)(b)*) is also required. (T)

Note 2: Customer is responsible for local measured service charges as described in Section A3, in addition to any toll charges that may be applicable.

Note 3: Requires a dedicated facility from the Private Line *Guidebook* in addition to the port charge specified in this *Guidebook* section. (T)

Note 4: This charge applies to changes to the options of existing asynchronous ports. If more than one option change is required on a given port, only one charge is applied to that port.

Note 5: This charge applies to the addition, deletion, or change of any asynchronous port group, private inter-nodal trunk group, or service name.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

- A113.40 Reserved For Future Use**
- A113.41 Reserved For Future Use**
- A113.42 Reserved For Future Use**
- A113.43 Reserved For Future Use**
- A113.44 Reserved For Future Use**
- A113.45 Reserved For Future Use**
- A113.46 Reserved For Future Use**
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- A113.48 Reserved For Future Use**
- A113.49 Reserved For Future Use**
- A113.50 Reserved For Future Use**
- A113.51 Reserved For Future Use**
- A113.52 Reserved For Future Use**
- A113.53 Reserved For Future Use**
- A113.54 Reserved For Future Use**
- A113.55 Reserved For Future Use**
- A113.56 Reserved For Future Use**
- A113.57 Warm Line Service¹**

(DELETED)

(D)

A113.57.1 General

- A.** Warm Line Service provides a business customer who has basic exchange line service with a time delayed automatic dialing capability. If the customer with this service goes off-hook and initiates dialing within the time delay period, the call will proceed normally as dialed. If dialing does not commence within the time delay period (0-20 seconds), a preprogrammed number is automatically dialed. The preprogrammed number and time-delay period are selected by the customer at the time service is established and can be changed only via service order.
- B.** Warm Line Service may be used only in connection with individual line service.
- C.** Warm Line Service is furnished only from central offices which have been arranged to provide this service and is provided subject to the availability of facilities.

A113.57.2 Rates and Charges

- A.** Warm Line Service
The rates and charges for this service are in addition to normal service and monthly charges for individual line service found in Sections A3 and A4, respectively.
 - 1. Per Line Equipped

	Nonrecurring Charge	Monthly Rate	USOC WLS
(a) Business	\$25.00	\$10.00	

Note 1: Effective April 22, 2014, Warm Line Service is obsoleted for business customers and withdrawn for residential customers.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.58 Uniform Access Number (UAN)

(Obsoleted August 31, 2003, Type B. Not available for new installations, additions or on transfers of service to a new location.)

A113.58.1 Description of Service

- A.** Uniform Access Number (UAN) is an optional service which provides the customer with a uniform Business Line Number for client access to the customer's service. The client will be able to dial one number from all locations within the specified area and the call can be routed to a specified customer location. UAN will be provided under the following terms and conditions. (T)
1. A UAN number may not be accessed by 0+ or 1+ toll calls. Also, no operator assisted calls will be permitted to be placed to a UAN, nor will third party or collect toll calls be permitted to be billed to UANs. (T)
 2. The assigned number will have a dedicated NXX. (T)
 3. UAN can be delivered through a line-side connection or a trunk-side connection as specified in A3.28, but not simultaneously for the same dedicated NXX number. A trunk-side connection is required if UAN is used with Automatic Number Identification (ANI). (T)
 4. Line side connections are made through regular exchange access lines (by individual business lines, PBX trunks, etc.). Trunk side connections are made via a Trunk Side Access Facility.
 5. Nonrecurring charges apply for each UAN per Traffic Operator Position System (TOPS) Tandem office. Where more than one UAN is established at the same TOPS Tandem location for the same customer and the UANs are ordered and installed at the same time the first nonrecurring charge rate element applies to the first UAN. Each additional UAN number will be billed at the additional service installed rate. The same nonrecurring charges and application apply per TOPS Tandem for UAN number changes requested by the customer subsequent to the original UAN assignment.
 6. Number changes required for Company reasons will not incur the Service Establishment Charge.
 7. A customer may reserve UANs to meet his specified growth requirements at specified locations. In the event the customer elects not to be provided with reserved UANs, assignment of these UANs cannot be assured.
 8. This service includes preassigned UANs. Such numbers will be removed from reserved status and assigned as active UANs as requested by the customer. (T)
 9. The assignment of UANs is made at the discretion of the Company. Special numbers are furnished subject to the availability of numbers.
 11. The service is furnished subject to the availability of UANs.
 12. Limitations and use of service as stated in Section A2 will apply. (T)
 13. Calls to a disconnected UAN will be routed to intercept over announcement facilities; however, the announcement provided will not refer the caller to another number. (T)
 14. Directory Listing may be provided for UAN service at rates applicable for additional business or foreign listings as covered in Section A6. (T)
 15. No local measured or message rate service charges or long distance message telecommunications service charges will be collected from end users for calls to a UAN customer. Long distance charges associated with calls to a Uniform Access Number will be reversed billed to the UAN customer.
 16. Access to UAN may not be available to certain classes of service.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS
A113.58 Uniform Access Number (UAN) (Cont'd)

A113.58.2 Terms and Conditions

- A. A UAN can be used only for one customer in an NPA. All usage will be combined and billed per account per Revenue Accounting Office. (T)
- B. The UAN monthly rate is applicable on a per number per TOPS Tandem office basis. (T)
- C. The customer must be located within the same state as the TOPS office that is providing UAN Service.
- D. UAN Service will be provided within a maximum of thirty (30) days after the customer's request for service has been processed in order to allow the Company sufficient time for implementation.

A113.58.3 Reservation of Uniform Access Numbers

- A. A customer may reserve UANs in NPAs where the customer does not have service in order to insure expansion to other areas with the same UAN; however, a customer must implement a UAN in at least one LATA in *the Company's* territory in order to reserve the UAN in other NPAs. In the event that the customer elects not to be provided with reserved UANs, numbers cannot be assured for the customer's requirements in other NPAs. (T)
- B. The assignment of UANs is made at the discretion of the Company. Special numbers are furnished subject to the availability of numbers.
- C. The service is furnished subject to the availability of UANs.
- D. Calls to reserved (unassigned) UANs will be routed to recorded announcement facilities.
- E. UANs furnished herein retain their reserve status until removed by the customer from the reserved status or assigned as a UAN at which time the service assumes rates and charges applicable to UAN.
- F. Reservation of UAN rates will be billed until the UAN is removed from reserved status or billed as an active UAN in at least one LATA within an NPA.
- G. A Secondary Service Charge per NPA is applicable in addition to the nonrecurring charge for reservation of UAN.

A113.58.4 Rates and Charges

A. Uniform Access Number

	Nonrecurring Charge	Monthly Rate	USOC
(1) Per UAN, per TOPS Tandem Office			
(a) First UAN in TOPS Tandem Office	\$560.00	\$20.00	UN9
(b) Each Additional UAN in the same TOPS Tandem Office	85.00	20.00	UN9
(c) Per Subscriber Change of Point-to Number, per TOPS Tandem Office	125.00	-	UN9SC
		Rate	USOC
(2) Per Call Delivered			
(a) Each		\$.09	NA

B. Reservation of UAN

	Nonrecurring Charge	Monthly Rate	USOC
(1) Establish Reserve Status			
(a) Per UAN, Per NPA	\$18.00	\$42.05	UN9RS

**A119. OBSOLETE SERVICE OFFERINGS - WIDE AREA
TELECOMMUNICATIONS SERVICE**

A119.5 Rates And Charges (Cont'd)

A119.5.6 Reserved For Future Use

A119.5.7 Installation Charges

(Obsoleted January 1, 1994 - Type B) Not available for new installations, additions or on transfers of service to new locations.

- A. The following charges apply for installation of each WATS access line.
 - 1. Charges

	Installation Charge	USOC
(a) Outward WATS - 901 Area	\$165.00	WML
(b) Combined 800 Service (Inward WATS)	100.00	WAC
(c) 800 Service - 901 Area	100.00	WK5

A119.5.8 Reserved For Future Use

A119.5.9 Reserved For Future Use

A119.5.10 Extension Stations On WATS Services

(Obsoleted 12/31/66, Type B, Tariff Reference A19.)

- A. Extension Stations

Extension stations are charged for at the rates specified for full period service in this Company's Private Line *Guidebook* as follows. (T)

- 1. For extensions within the same exchange the additional station channel terminal charge applies.
- 2. For extensions in a different exchange interexchange channel rates and the basis of mileage measurement specified for full period service apply, plus:
 - a. For the first extension in the exchange the first station channel terminal charge applies.
 - b. For additional extensions in the exchange the additional station channel terminal charge applies.

A119.5.11 Reserved For Future Use

A119.5.12 Reserved For Future Use

A119.5.13 Reserved For Future Use

A119.5.14 Reserved For Future Use

A119.5.15 Reserved For Future Use

A119.5.16 Reserved For Future Use

A119.5.17 Reserved For Future Use

A119.5.18 Reserved For Future Use

A119.5.19 Reserved For Future Use

OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.1 Centrex/ESSX-1 Consoles

(Obsoleted, 02/20/96, Type D) Service rates and charges in this section are not available for new installations, moves, transfers of service or replacements or additions to existing service.

Obsolescence Rules

1. Centrex/ESSX-1 service subscribers under a month-to-month payment option will be allowed to maintain their existing service at month-to-month rates.

A123.1.1 General

Centrex Consoles¹ - (Obsolete - Type D; Not available for new installations. Available for additions to existing systems only.)
 50A and 50B - (Obsolete Type D; Availability of units is limited. Offered for new installations only if available.)

A123.1.2 Centrex CO Console

- (a) Centrex Console, each

Installation Charge	Monthly Rate	USOC
\$270.00	\$240.00	RXX++

A123.1.3 50A Console

A. Rates and Charges

1. Type 121 without Direct Station Selection (DSS)

- (a) Each

450.00	105.25	CXK++
--------	--------	-------

2. Type 131 with DSS for 100 stations

- (a) Each

470.00	132.05	CXD++
--------	--------	-------

3. Type 151 with DSS for 200 stations

- (a) Each

470.00	150.85	CYX++
--------	--------	-------

4. Attendant Access Circuit, each (maximum 14 per console)

- (a) Apply rates and charges specified for Main Station Lines and Main Station Line Circuits.

-	-	NA
---	---	----

Note 1: Prior to October 14, 1981, 50A and 50B type consoles were added at the Centrex Consoles rates for Centrex CO. The rates specified for 50A and 50B in this Section now apply.

(T)

A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.1 Centrex/ESSX-1 Consoles (Cont'd)

A123.1.3 50A Console (Cont'd)

A. Rates and Charges (Cont'd)

	Nonrecurring Charge	Monthly Rate	USOC
7. Circuit Group Busy Indication			
(a) Common Equipment, per console	-	\$ 7.90	EAX
(b) Per console key used for busy indication ¹	-	1.45	EAW
8. Position Busy			
(a) Per console ¹	-	4.40	CXJ
9. Trunk Answer Any Station Line			
(a) Each ¹	-	-	NA
10. Reserve Power			
(a) Type 121, each	-	26.80	CXR21
(b) Type 131 or 151, each	-	36.70	CXR31
11. Miscellaneous Nonrecurring Charges			
(a) Change in Color of Console Housing, each ²	\$27.00	-	NA
(b) Change in Color of Console Faceplate, each ²	43.00	-	NA

A123.1.4 50B CPS

A. General

The 50B Customer Premises System (CPS) is available for use as attendant positions on Number 1 ESS Centrex CO, Number 2 ESS Centrex CO and ESSX-1 systems.

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Note 1: In addition, rates, charges, and USOC's apply as specified in the Private Line *Guidebook* for a Series 1000, Type 1001 Channel between the serving Central Office and the customer's premises. Customer provided premises equipment may also be required.

Note 2: These charges are in addition to normal Service Charges specified in Section A4.

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.1 Centrex/ESSX-1 Consoles (Cont'd)

A123.1.4 50B CPS (Cont'd)

- B. Payment Options
 - 1. (DELETED)
 - 2. Companion Payment Plan (50B)
 - a. The monthly rates under this plan will apply for the time the equipment to which they apply is in service. These rate levels are subject to Company-initiated rate changes.
 - b. The minimum service period for all equipment under this rate plan is one month.
 - c. Transfer of service provided on the Companion Payment Plan and moves of service for existing customers are provided for under regulations set forth in Section A2.
 - 3. Application of Rates and Charges
 - a. Any customer ordering equipment prior to the effective date of Company-initiated increases will be subject to the nonrecurring, service establishment and miscellaneous nonrecurring charges (not including Service Charges) that were in effect at the time of order. This is provided that the equipment is installed in a normal interval unless a delay is caused by the Company.
 - b. For Two-Tier Rate Plan customers the provision immediately preceding is extended to Tier A monthly recurring rates.
- C. Rates and Charges
 - 1. 50B CPS and associated equipment
 - a. Nonrecurring charges
 - (1) Service Establishment Charge

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	Nonrecurring	
	Charge	USOC
(a) Charge	\$1,600.00	NRCES

A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.1 Centrex/ESSX-1 Consoles (Cont'd)

A123.1.4 50B CPS (Cont'd)

C. Rates and Charges (Cont'd)

- 1. 50B CPS and associated equipment (Cont'd)
 - b. Rate Schedule (Cont'd)

	Nonrecurring Charge	Monthly Rate	USOC
(6) Scanner Line Circuit Pack provides for busy lamp termination of 25 additional Centrex/ESSX lines - Maximum of 10 per Scanner Unit			
(a) Each	-	\$12.00	ECL
(7) Attendant Access Line (maximum 16 per console), each			
(a) Rates and charges for a main station line and the associated circuit are applicable.	-	-	EAR
(8) Circuit Group Busy Indication			
(a) Rates, charges, and USOC's as specified in A123.1.3. are applicable.	-	-	NA
(9) Position Busy ¹			
(a) Rates, charges, and USOC's as specified in A123.1.3. are applicable.	-	-	NA
(10) Trunk Answer Any Station Line ¹			
(a) Each	-	-	NA
(11) Fixed Night Service			
(a) Per system ¹ (Customer-provided premises equipment may be required.)	-	-	CXX
(12) Optional Equipment Cabinet for Control and Scanner Units			
(a) Each	\$71.50	46.00	ECJ

Note 1: In addition, apply same rates and charges specified in the Private Line *Guidebook* for a Series 1000, Type 1101 Channel between the serving central office and the customer's premises.

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Pages 6 and 7 are hereby deleted in their entirety and removed from this Guidebook.

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 Obsolete Centrex And ESSX-1 Optional Features

(Obsoleted 02/20/96, Type D) Service rates and charges in this Section are not available for new installations, moves, transfers of service or replacements or additions to existing service.

Obsolescence Rules

1. Centrex and ESSX-1 Optional Feature service subscribers under a month-to-month payment option will be allowed to maintain their existing service at month-to-month rates.

Obsoleted July 8, 1985, Type D. *Guidebook* Reference A23.

Available for existing service and additions at existing ESSX-1 locations and all Centrex locations.

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A123.2.1 Centrex CO And ESSX-1 Station User Optional Features

A. General

Number 1 ESS Optional Feature service is furnished from Number 1 ESS central office equipment located on Company premises and may be provided, subject to the availability of facilities, to Centrex CO and ESSX-1 systems which are served by the same such equipment.

B. *Terms and Conditions*

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1. Automatic Callback
 - a. Automatic Callback permits a main station line user who attempts an intercommunication call to a busy main station line to be automatically connected to that line when both called and calling lines are subsequently idle. Automatic Callback is only operational for intercommunication calls between main station lines served by the same Number 1 ESS customer group.
 - b. A calling main station line is permitted only one Automatic Callback request at a time. The called main station line is limited to only one request at a time for Automatic Callback. Once requested, Automatic Callback will remain active for a period not to exceed thirty minutes unless deactivated by the calling main station line.
2. Call Forwarding - Don't Answer Ringing Cycle Changes

At the time a main station line is initially equipped for Call Forwarding - Don't Answer, it will be arranged for a predetermined number of ringing cycles to be completed prior to the incoming call being forwarded. When a change in the number of ringing cycles is requested by the customer, the Installation Charge as specified in A123.2.1.C applies per main station line affected.
3. Call Forwarding Over Private Facilities
 - a. A main station line user may establish the automatic routing of incoming calls to a specific private facility which is terminated in that main station line user's system. As used herein, the term "private facility" applies to CCSA, EPSCS, ETS, WATS, FX and tie lines arranged for senderized operation, and the local and toll message network.
 - b. The Call Forwarding Over Private Facilities routing of calls to FX and CCSA access lines requires special Number 1 ESS central office modification. Initially, this optional service feature will not be available for the routing of calls via any facility, ARS pattern or switching service network involving FX. When the Number 1 ESS central office equipment is subsequently modified, such routing will be made available to the customer at no additional charge.

A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES**A123.2 Obsolete Centrex And ESSX-1 Optional Features (Cont'd)****A123.2.1 Centrex CO And ESSX-1 Station User Optional Features (Cont'd)****B. Terms and Conditions (Cont'd)**

3. Call Forwarding Over Private Facilities (Cont'd)

- c. The Call Forwarding Over Private Facilities routing of calls to EPSCS and ETS requires special Number 1 ESS central office modifications separate from the modification specified in *paragraph* A123.2.1.B.3.b. Initially, this optional service feature will not be available for the routing of calls via EPSCS and ETS. When the Number 1 ESS central office equipment is subsequently modified, such routing will be made available to the customer at no additional charge.
- d. Incoming local and toll message network and INWATS calls to main station lines arranged for Call Forwarding Over Private Facilities routing are subject to the appropriate charges for such calls and a common recorded announcement is furnished to inform the caller that the call is being forwarded.

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 Obsolete Centrex And ESSX-1 Optional Features (Cont'd)

A123.2.1 Centrex CO And ESSX-1 Station User Optional Features (Cont'd)

B. Terms and Conditions (Cont'd)

- 3. Call Forwarding Over Private Facilities (Cont'd)
 - e. Calls forwarded to the local and toll message network and WATS are subject to the appropriate charges for such calls.
 - f. Where the Call Forwarding Over Private Facilities optional service feature routes calls to a specific private facility which is denied access, those calls will instead be routed to a common recorded announcement which refers the caller to the system's attendant.

4. Reminder Ring

- a. Reminder Ring provides for a distinctive ringing signal to be furnished to a Call Forwarding-Variable or Call Forwarding Over Private Facilities equipped main station line at the time a call is forwarded.
- b. When Reminder Ring is requested for a main station line which is not so arranged, the Installation Charge as specified in *paragraph* A123.2.1.C applies per main station line affected.

5. Distinctive Ringing and Call Waiting Tone

- a. Distinctive Ringing and Call Waiting Tone are furnished in different classes which permit main station line users to identify the source of calls. These three classes identify:

Class	Call Source
A	Interconnection
B	Direct inward dialed local and toll Attendant completed CCSA access line Tie Line
C	Preemptible SCAN access line Dial Call Waiting Call Waiting-Originating Console night service arrangement

- b. Distinctive ringing is furnished to indicate the source of calls to idle main station lines. Distinctive tone is furnished to indicate the source of calls to busy main station lines equipped for Call Waiting optional service features.
- c. A distinctive ringing/tone is furnished to each class and is used to identify all call sources within each class.
- d. Class A ringing/tone is not furnished separately and is included at no additional charge to main station lines arranged for Class B ringing/ tone. Class C ringing/tone may be furnished separately or in association with Class B ringing/tone.
- e. Class C tone associated with Call Waiting-Originating or Dial Call Waiting will only be provided where all such main station lines in the same Number 1 ESS customer group are commonly arranged for Class C tone.
- f. Where a customer's system is equipped with a 50B or 51A Console and is arranged for Class B ringing/tone, Class C ringing will be provided to identify night service arrangement extended calls to main station lines at no additional charge.

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 Obsolete Centrex And ESSX-1 Optional Features (Cont'd)

A123.2.1 Centrex CO And ESSX-1 Station User Optional Features (Cont'd)

B. Terms and Conditions (Cont'd)

6. Selected Customer Control of Facilities

- a. Selected Customer Control of Facilities restricts the access of all main station lines to specific facility groups which are a part of a predetermined routing pattern.
- b. When the Selected Customer Control of Facilities optional service arrangement is activated for a facility group, calls directed to that group will automatically proceed to the next idle route designated to the routing pattern.
- c. When a facility group is restricted by use of the Selected Customer Control of Facilities optional service arrangement, access to that group is restricted whether the call attempt is via predetermined routing or normal access method.

C. Rates and Charges

	Installation Charge	Monthly Rate	USOC	
1. Automatic Callback				
(a) Common equipment, per system	\$480.00	\$37.00		ACY
(b) Per main station line equipped	1.80	.75		SAK
2. Call Forwarding-Don't Answer Ringing Cycle Change				
(a) Per main station line changed	1.05	-		NA
3. Call Forwarding Over Private Facilities				
(a) Common equipment, per system	480.00	100.00		EAY
(b) Per main station line equipped	1.40	4.50		EAP
4. Reminder Ring				
(a) Furnished with the initial installation of Call Forwarding-Variable or Call Forwarding Over Private Facilities optional service features	-	-		NA
(b) Furnished subsequent to the initial installation of such optional service features, per main station line	1.05	-		NA
5. Distinctive Ringing and Call Waiting Tone				
(a) Common equipment for either or both Class B and C ringing/tone, per system	180.00	34.00		DRR
(b) Class B ringing/tone, per main station line equipped	1.40	1.30		BRT
(c) Class C tone per main station line equipped with Call Waiting Originating or Dial Call Waiting	1.40	.75		ODT
(d) Class C ringing/tone, per preemptible SCAN access line terminal	1.40	.75		CCN
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6. Selected Customer Control of Facilities				
(a) Common equipment, per system	250.00	15.00		SFY
(b) Per facility group to which access is denied ¹	16.00	5.10		SFF
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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 Obsolete Centrex And ESSX-1 Optional Features (Cont'd)

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A123.2.2 Centralized Attendant Service

A. General

1. Description

Centralized Attendant Service (CAS) allows a customer with a number of locations that are served by either a PBX, ESSX-1 or Centrex CO system to concentrate all attendants at a single centralized location (main). Incoming calls over a local exchange trunk to an unattended location (branch) are routed to the main location via a Release Link Trunk (RLT). A CAS attendant will then complete the call by dialing the called party's station line number over the same RLT.

2. Associated Services and Equipment

a. The main location must be an ESSX-1 system or Centrex CO system served by a Number 1 ESS central office that is equipped for this service. In the latter case, the attendant position must also be equipped with the optional station user feature Call Transfer, Consultation Hold and Three-Way Calling, all calls. 51A console or equivalent equipment is required.

b. The branch locations must be any of the following:

- (1) An ESSX-1 system served by a Number 1 ESS central office that is equipped for this service and arranged for switched loop operation and Touch-Tone service,
- (2) a Centrex CO system served by a Number 1 ESS or Number 5 Crossbar central office that is equipped for this service and arranged for switched loop operation and Touch-Tone service, or
- (3) compatible customer-provided equipment.

Note 1: In addition, rates, charges and USOC's apply as specified in the Private Line *Guidebook* for Series 1000 Special Signaling Service between the serving central office and the customer's premises. Customer provided premises equipment may be required.

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 Obsolete Centrex And ESSX-1 Optional Features (Cont'd)

A123.2.2 Centralized Attendant Service (Cont'd)

A. General (Cont'd)

3. Service Features

a. Standard

Attendant Call Distribution - queues and distributed calls to the CAS attendants. This provides administrative control over the team of attendants and enables the calls from the branch locations to be handled in their approximate order of arrival as attendant positions become available.

b. Optional

Uniform Numbering - to simplify the attendant operation of CAS, a uniform numbering plan can be used, where facility conditions permit, wherein corresponding departments at the various locations would be assigned the same station number.

B. Rates and Charges

1. Service Establishment Charge

(a) Per Main Centrex or ESSX-1 location

Nonrecurring Charge
\$1,255.00 **USOC NRCCE**

2. The following rates are in addition to those established for ESSX-1 service, Centrex service, Private Line facilities, Release Link Trunks (tie lines) and/or PBX systems associated with an ESSX-1 or Centrex CAS installation.

	Installation Charge	Monthly Rate	USOC
a. Release Link Trunk terminal equipment			
(1) Main Centrex or ESSX-1 location			
(a) Each	\$405.00	\$145.00	EC6
(2) Branch Centrex or ESSX-1 location			
(a) First two terminations	1,820.00	58.00	EC4
(b) Each additional termination	405.00	29.00	EC5
b. CAS Attendant Console equipment			
(1) Compatible customer provided equipment is required.			
(a) Each	-	-	NA
c. Uniform Numbering			
(1) Per 100 numbers or a fraction thereof			
(a) Per location, per occasion	56.00	-	NA

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 Obsolete Centrex And ESSX-1 Optional Features (Cont'd)

A123.2.3 Electronic Tandem Switching

A. General

Electronic Tandem Switching (ETS) features are provided only in association with Centrex CO or ESSX-1 Service furnished from No. 1 Electronic Switching System (ESS) central office equipment located on Company premises and may be provided, subject to the availability of facilities, to Centrex CO or ESSX-1 systems which are served by the same such equipment.

The ETS features are designed to meet the needs of those Centrex and ESSX-1 customers who have large numbers of WATS, FX and Private Line services. These features will be used to control and monitor facilities in such classes of application as:

1. Stand-alone Centrex and ESSX-1 configurations,
2. Electronic Tandem Network configurations as Centrex or ESSX-1 tandems,
3. Intercity Facilities Concentrators as the main Centrex or ESSX-1 with many branch PBX's homing on it to gain intercity access, and
4. Main/Tributary/Satellite configurations as the main Centrex or ESSX-1 with access to a Common Control Switching Arrangement (CCSA) or Enhanced Private Switched Communications System (EPSCS) network.

B. Terms and Conditions

1. Explanation of Terms

a. ETS Features

ETS features are Centrex or ESSX-1 optional features which are, except as specified in *paragraph* A123.2.3.B.6., comprised of both Automatic Route Selection-Deluxe (ARS-D) and Facilities Restriction Levels (FRL) and, at the option of the customer, the following service features and arrangements:

- Time of Day Routing
- Authorization Codes
- Deluxe Queuing
- Station Message Detail Recording to Premises
- Account Codes
- Facilities Administration and Control
- Traffic Data to Customer (Pollable)
- Facility Assurance Reports
- Uniform Numbering/Automatic Alternate Routing
- Automatic Overflow to toll

b. Automatic Route Selection-Deluxe (ARS-D)

ARS-D provides for the origination of only ten digit calls to a public network number, after the Centrex or ESSX-1 ARS-D access code, e.g., "8", automatically scans the digits and selects a first choice completing route when available, or subsequent route if the first choice route is not available. Routes may include Foreign Exchange trunk lines, Wide Area Telephone Service lines, exchange trunk lines to the toll network or access lines to CCSA or other arrangements where compatible.

The final completing route may be the toll network or, at the option of the customer, the call attempt is routed to overflow tone if a Facilities Restriction Level (FRL) is insufficient to complete the call.

A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 Obsolete Centrex And ESSX-1 Optional Features (Cont'd)

A123.2.3 Electronic Tandem Switching (Cont'd)

B. *Terms and Conditions* (Cont'd)

1. Explanation of Terms (Cont'd)

b. Automatic Route Selection-Deluxe (ARS-D) (Cont'd)

When ARS-D is provided in conjunction with Uniform Numbering/Automatic Alternate Routing (UN/AAR), incoming tie lines from other Centrex, ESSX-1 or PBX systems connected directly to the Centrex or ESSX-1 system may be arranged to have automatic access to the ARS-D and UN/AAR features. When such arrangements are provided, the tie lines to the ARS-D become "dedicated" tie lines, i.e., provided for and restricted to that use only, and separate tie lines are required from the distant Centrex, ESSX-1 or PBX system if access is to be provided to other Centrex or ESSX-1 functions at the ARS-D equipped Centrex or ESSX-1 system. In addition, when ARS-D is provided in conjunction with UN/AAR, routes may include tie lines to a distant Centrex, ESSX-1 or PBX system equipped with an ARS-D like capability for subsequent access to the toll network.

The ARS-D feature provides all number translation and supervision necessary to route the call. "More Expensive Route" (MER) Tone is supplied, at the option of the customer, as a function of the route selected for a particular call. Time of Day (TOD) Routing is an ARS-D option which permits preprogrammed selection of alternate routing pattern groups for public network calls (up to three sets of ARS-D routing pattern groups) on a time-of-day and day-of-week basis. Manual override is available with the Facility Administration and Control feature. The Maximum number of programmed changes per week is sixteen.

c. Facilities Restriction Levels (FRL)

FRL is required in connection with ARS-D and is provided on each station and incoming tie line to determine both the type of calls and types of facilities within the privileges of the associated user. When the FRL is transmitted over a tie line to a distant PBX, Centrex or ESSX-1 system equipped with ARS-D (for call screening at the distant point), it is identified as a Traveling Class Mark (TCM).

Authorization Codes are an FRL option which provides for a station user to dial a code which overrides the FRL associated with that station line or incoming tie line. The ESSX-1 or Centrex system requests dialing of the authorization code when the default FRL (i.e., the FRL associated with the station line or incoming tie line) has insufficient privileges to complete the call. The Authorization Code is also inspected for validity as a security check. The Authorization Code is recorded in the Station Message Detail Recording to Premises (SMDR-P) record of the call when the SMDR-P feature is provided.

d. Deluxe Queuing

Deluxe Queuing permits station users to be placed in a queue whenever the first choice route for completing a particular call is already in use. Two queuing arrangements are available:

- (1) A Ring-back Queue (RBQ), in which case the calling station goes on-hook (hangs up) and is called back when a facility becomes available, and
- (2) an Off-hook Queue (OHQ), in which case the calling station remains off-hook (doesn't hang up) and is held in queue until a facility becomes available.

Calls held in queue beyond a predetermined time limit will be removed from the queue and routed, at the option of the customer, via either subsequent route choices or to overflow tone.

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 Obsolete Centrex And ESSX-1 Optional Features (Cont'd)

A123.2.3 Electronic Tandem Switching (Cont'd)

B. Terms and Conditions (Cont'd)

1. Explanation of Terms (Cont'd)

e. Station Message Detail Recording to Premises (SMDR-P)

SMDR-P provides a record, on magnetic tape equipment located at the customer's premises, of calls originating from Centrex or ESSX-1 station lines to locations outside the same Centrex or ESSX-1 system. Facility groups may also be designated as requiring originating and/or terminating records.

Account Codes are an SMDR-P option which permit a station user to dial a series of digits (code) which will appear in the SMDR-P record for that particular call. The Account Code can be used by the customer for account or project identification. Adding an Account Code to a call, where arrangements have been made to provide this capability, is at the discretion of the station user. Each customer's Account Codes must contain the same number of digits, not to exceed eight, and must not conflict with ETS network code assignments.

f. Facilities Administration and Control

Facilities Administration and Control permits customer control of parameters which determine user calling privileges, i.e., Authorization Codes and associated FRL. In addition, FRL association with stations, tie lines and Authorization Codes may be collectively upgraded or downgraded by invoking a predetermined set of FRL's identified as Controlled Alternate FRL's. Manual control (override) of Time of Day Pattern Groups and activation or deactivation of queuing is also provided.

g. Traffic Data to Customer (Pollable)/Facility Assurance Reports (FAR)

Traffic Data to Customer (Pollable) permits the customer to poll the switching equipment on a daily or hourly basis to obtain certain traffic measurements. Equipment must be provided at the customer's premises to record the traffic data.

Facility Assurance Reports (FAR) provides the customer the ability to obtain automatic circuit assurance data via the same equipment utilized to record traffic data. FAR includes, for example, the identity of facilities not accessed or facilities constantly off-hook during a specified period of time.

h. Uniform Numbering/Automatic Alternate Routing (UN/AAR)

UN permits station users to place calls via tie lines using a uniform dialing plan. The user dials an access code, followed by a seven digit number which uniquely identifies a specific ETS network station line. The number consists of a three digit location code and a four digit station line code. (When the same access code is followed by a ten digit public network number, the call is routed via the ARS-D feature.) The feature provides the number translation and supervision necessary to route the call.

AAR provides automatic routing of ETS network calls to alternate tie line routes when primary tie line routes are busy.

Automatic Overflow to Toll Provides completion of ETS network calls via the toll network when all primary and alternate tie line routes are busy.

2. Automatic Route Selection - Deluxe (ARS-D)

a. ARS-D is furnished only in association with Facilities Restriction Levels (FRL).

b. Preferred routes and alternate routes in patterns will be specified by the customer.

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 Obsolete Centrex And ESSX-1 Optional Features (Cont'd)

A123.2.3 Electronic Tandem Switching (Cont'd)

B. *Terms and Conditions* (Cont'd)

2. Automatic Route Selection - Deluxe (ARS-D) (Cont'd)
 - c. A maximum of three ARS-D Pattern Groups with a maximum of sixty four (64) patterns in each Pattern Group will be provided. The three Pattern Groups referred to will consist of one primary and two additional Pattern Groups for Time of Day Routing.
 - d. A maximum of ten routes are provided in a pattern.
 - e. Each WATS type band is treated as a separate route.
 - f. A maximum of sixty four (64) Number Plan Areas (including the home NPA) may be designated by the customer for routing of calls by central office codes (six digit translation).
 - g. All rates and charges specified for ARS-D are in addition to the rates and charges for the associated facilities and facility terminations.
 - h. A single rate "per facility terminated in patterns" will apply regardless of the number of patterns having access to that facility. The monthly rate specified is applicable to each facility available to the patterns.
 - i. The charges specified in *paragraph* A123.2.3.C for each code addition or change is applicable whether customer or Company initiated. (T)
 - j. Where ARS-D is furnished in connection with Uniform Numbering/Automatic Alternate Routing, tie lines to other PBX, Centrex or ESSX-1 system locations may appear as routes in ARS-D patterns when such tie lines are provided for subsequent access to the toll network at the distant PBX, Centrex or ESSX-1 system location.
 - k. The TOD Routing feature permits up to sixteen programmed changes in Pattern Groups per week. When additional ARS-D patterns are required due to TOD changes, rates and charges as specified in *paragraph* A123.2.3.C apply to each additional pattern. (T)
 - l. CCSA access lines (public network calls) and access lines to other similar arrangements, compatible with ARS-D, may be included as routes in patterns.
 - m. Centrex or ESSX-1 toll diversion and toll restriction do not function on calls routed via ARS-D.
3. Facilities Restriction Levels (FRL)
 - a. FRL is furnished only in association with Automatic Route Selection - Deluxe (ARS-D).
 - b. A maximum of eight Facilities Restriction Levels are available for each Centrex or ESSX-1 system.
 - c. A maximum of twenty thousand (20,000) Authorization Codes are available for each Centrex and ESSX-1 system.
 - d. Authorization Codes must consist of a uniform number of digits, with a minimum of three digits and a maximum of six digits.
 - e. Customer implementation of change of Authorization Codes or associated Facilities Restriction Level requires the Facilities Administration and Control feature.
 - f. All station lines and incoming tie line terminations with access to ARS-D must be equipped with FRL.
4. Deluxe Queuing
 - a. Calls in queue may overflow to subsequent routes or to tone at the customer's option.

A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES**A123.2 Obsolete Centrex And ESSX-1 Optional Features (Cont'd)****A123.2.3 Electronic Tandem Switching (Cont'd)****B. Terms and Conditions (Cont'd)**

4. Deluxe Queuing (Cont'd)
 - b. Deluxe Queuing is available with facilities appearing as the primary (first choice) route in Automatic Route Selection Deluxe or Uniform Numbering/Automatic Alternate Routing patterns.
 - c. The text and announcement provided with the Recorded Announcement option will be provided by the Company.
 - d. The music for the Music on Queue option must be provided by the customer.
 - e. The Music on Queue option requires a voice grade channel between the central office and the customer-provided music source at the customer's premises. This feature is available only with Off-hook Queue.
 - f. The customer must specify the length of time a call is held in queue (threshold time limit) before overflowing to subsequent routes or to overflow tone.
 - g. Incoming tie lines can be arranged for Off-hook Queue only.
 - h. Centrex or ESSX-1 station lines can be provided either Ring-back Queue or Off-hook Queue. All such station lines must be equipped with the same type queuing.
 - i. Off-hook Queue must be equipped for either Recorded Announcement or Music on Queue.
5. Station Message Detail Recording to Premises (SMDR-P)
 - a. SMDR-P is not represented to be a provision of billing detail.
 - b. Station message detail records will be provided on customer provided terminal equipment located at the customer's premises.
 - c. The customer must provide suitable space, environmental conditions, 110 volt AC power, and magnetic tape for the equipment located at his premises.
 - d. Processing of message detail information by the Company accounting center is not provided with this arrangement.
 - e. The customer must designate all station lines in a No. 1 ESS customer group and/or selected facility groups on which SMDR-P originating and terminating records are to be provided.
 - f. Additions or deletions of SMDR-P recording are provided by Company service orders.
 - g. Where SMDR-P is provided, a detailed record may be made for each completed call. At the option of the customer, arrangements can be made to provide records of calls attempted as well as calls completed. Under certain exceptional conditions, with SMDR-P, calls may be processed without recording the call detail.
 - h. SMDR-P includes the recording of Account Codes and Authorization Codes where these optional features are provided.
 - i. Account Codes are available with the initial installation of SMDR-P at no additional charge. Additions or changes of Account Codes subsequent to the initial installation of SMDR-P are provided at rates and charges shown in *paragraph* A123.2.3.F.

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 Obsolete Centrex And ESSX-1 Optional Features (Cont'd)

A123.2.3 Electronic Tandem Switching (Cont'd)

B. *Terms and Conditions* (Cont'd)

6. Customer Administration and Control (T)
 - a. Customer Administration and Control features are comprised of either or both the Facilities Administration and Control optional features and the Traffic Data to Customer (Pollable)/Facility Assurance Reports (FAR) optional feature.
 - b. Traffic Data to Customer (Pollable)/FAR may be provided to No. 1 ESS Centrex or ESSX-1 systems which are not equipped with the ETS features of Automatic Route Selection-Deluxe (ARS-D) and Facilities Restriction Levels (FRL).
 - c. A business exchange line termination in each No. 1 ESS central office equipment accessed is required. Appropriate **guidebook** rates and charges for a business exchange line apply for each such termination provided. (T)
 - d. Facilities Administration and Control will
 - (1) select ARS-D pattern groups and determine status,
 - (2) activate/deactivate queuing and determine status, and
 - (3) change Authorization Codes and associated FRL's.
 - e. Traffic Data to Customer (Pollable)/FAR provides
 - (1) Facilities Assurance Reports listing trunks not accessed and all trunks constantly off-hook in the previous two hours, and
 - (2) traffic data reports on trunk groups and queues.
7. Uniform Numbering/Automatic Alternate Routing (UN/AAR) (T)
 - a. All calls must consist of a seven digit called number, after the access code or after the access code and Account Code (where this option is provided).
 - b. The customer must specify the first choice route and each subsequent route to each Centrex, ESSX-1 or PBX system involved.
 - c. The customer must notify the Company when any change in route or routing sequence is desired.
 - d. The maximum number of routes in a pattern is four.
 - e. The maximum number of patterns is one hundred eighty (180).
 - f. Where calls are routed via the toll network, the rates and charges specified for Automatic Overflow to Toll, PBX trunks, and toll messages are applicable.
 - g. The rates and charges specified in **paragraph** A123.2.3.G apply only once per each tie line facility terminated in UN/AAR and/or Automatic Route Selection - Deluxe, whether terminated in one or both patterns.

A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 Obsolete Centrex And ESSX-1 Optional Features (Cont'd)

A123.2.3 Electronic Tandem Switching (Cont'd)

	Installation Charge	Monthly Rate	USOC
H. Customer Administration and Control (Cont'd)			
1. Rates and Charges (Cont'd)			
a. Central office equipment (Cont'd)			
(4) Traffic Data to Customer (Pollable)/FAR (Cont'd)			
(c) Per facility group equipped	\$43.00	\$ 5.60	PTY
I. ETS Type tie line termination			
1. Rates and Charges			
(a) Type tie line termination, each	50.00	33.00	ETX

A123.2.4 Customer Management Features

- A. ESSX Customer Administration Service (T)
- 1. General
- a. The ESSX Customer Administration Service (ECAS) feature permits ESSX-1 customers to activate/deactivate selected optional features, change certain service options, and change feature configurations on predesignated ESSX-1 station lines. Customer provided terminal equipment is required for the operation of the ECAS feature. (T)
- b. For ECAS equipped station lines, ECAS allows the customer to verify and/or display the assignment of features on a single station line, range of station lines or all station lines to determine which station or stations have a particular feature or service option.
- c. Certain ESSX-1 station lines may be specified by the customer to be exempt from this feature. Additionally, the Company reserves the right to make station lines inaccessible for ECAS.
- d. Changing the status of a station line from accessible to ECAS to inaccessible or vice versa, must be done by the Company via a Service Order request. Appropriate Service Charges specified in Section A4 apply.
- e. The Company has made the following provisions to protect the integrity of the switching system database and to ensure the security of ECAS changes.
 - (1) An ECAS customer's change, display or verify capabilities are restricted to that particular customer's own ESSX-1 system.
 - (2) All changes are audited as they are entered by the ECAS customer. Invalid changes will not be accepted. An error message detailing which command is in error will be given.
 - (3) Customer access to the database is protected using a dialup, login, password/dialback arrangement.
- f. An ECAS customer can schedule changes (individual or bulk) for completion by the next day or for a future day. Additionally priority changes may be requested and the changes completed the same day subject to *paragraphs* d and m. (T)
- g. Definitions pertaining to ECAS/ESSX-1 features are specified in A111.1.2. (T)

A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 Obsolete Centrex And ESSX-1 Optional Features (Cont'd)

A123.2.4 Customer Management Features (Cont'd)

A. ESSX Customer Administration Service (Cont'd)

1. General (Cont'd)

h. The ECAS feature allows the customer to perform the following transactions from the customer provided terminal:

(1) Change particular service options on a per station basis and exchange station telephone numbers (TNs). The change capabilities are:

- Line Status¹ (Active/Inactive)
- CAT Code
- Ringing Cycles for CFDA
- Call Pickup Group:

The call pickup group to which a station is assigned can be changed on a per station basis.

- The Forward to Number can be changed for a station line with CFBL and/or CFDA assigned.

- Speed Call Group:

The speed Call group to which a station is assigned can be changed on a per-station basis.

- Series Completion "Hunt To" Telephone Number (TN):

The "hunt to" TN assigned to a station line can be changed on a per station basis²

- Station TN Rearrangement:

Swap TNs from one location to another³

- Facility Restriction Levels

- Access Line Class of Service

- Add/Change Customer Entered Listing Information

Note 1: Station lines made inactive using ECAS will continue to be billed at the *guidebook* rates. (T)

Note 2: All numbers in series completion hunt must be in the same common block.

Note 3: Rearranged station TNs carry all features and characteristics to their new location unless the Common Block is also changed.

A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 Obsolete Centrex And ESSX-1 Optional Features (Cont'd)

A123.2.4 Customer Management Features (Cont'd)

A. ESSX Customer Administration Service (Cont'd)

1. General (Cont'd)

h. (Cont'd)

(4) An ECAS customer may also print the following administrative reports.

- Configuration (i.e., service options, station features) for a single station line or span of ESSX-1 station lines.
- A listing of all pending changes including the type of change and the scheduled effective date.
- Customer Entered Listing Information¹
- The following information is included on all ECAS changeable station lines.
 - Station Telephone Number
 - Name²
 - Organization²
 - Location²

(5) Initial training of the customer for up to four system managers in the use of this feature is included at the time the feature is put into service. Communication counselor training is a prerequisite to the ECAS systems manager training. Any customer training or subsequent assistance necessary after the initial establishment of the feature is at the option of the customer and a Subsequent Training Charge applies per hour where such training is provided.

2. *Terms and Conditions*

- a. ECAS is provided only with ESSX-1 systems served from a No. 1/1A ESS central office and is furnished subject to the availability of facilities. (T)
- b. Features for all station lines must be requested via a Service Order.³ Rates and Charges for the features specified in *paragraph* A111.1.4.A apply as appropriate. (T)
- c. The customer provided ECAS terminal equipment requires an ESSX-1 main station line. Rates and charges in *paragraph* A111.1.3 apply as appropriate. (T)
- d. ECAS changes must be entered prior to a time to be designated by the Company to be completed as priority changes or by the next day as requested by the customer.
- e. An ECAS customer cannot activate features in excess of the quantity that has been ordered from the Company. The customer will receive an indication when 100 percent (**100%**) utilization of a feature is reached. Additional quantities of features may be added subject to *paragraph* b. (T)
- f. Contractual obligations and End User Common Line Charges will be billed to the location where originally installed and will not transfer with a station line number rearrangement.

Note 1: The ability to print customer entered listing information is provided as an optional feature, and is subject to the appropriate charges specified in A100.

Note 2: The ECAS customer is responsible for entering and updating the information contained in this field.

Note 3: Appropriate Service Charges specified in Section A4 will apply.

A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 Obsolete Centrex And ESSX-1 Optional Features (Cont'd)

A123.2.4 Customer Management Features (Cont'd)

- A. ESSX Customer Administration Service (Cont'd)
 2. **Terms and Conditions** (Cont'd)
 - g. The following types of lines will be restricted from Station TN Rearrangement capability. Service option and feature change capabilities will still be available except on lines assigned to multiline hunt groups.
 - Station lines assigned to multiline hunt groups
 - Attendant Lines
 - Any ESSX-1 line which has a special hardware configuration (e.g., ground start lines and lines having SCAN points or signal distribution points)
 - Manual lines (e.g., station lines with full originating and/or terminating restrictions)
 - h. ECAS functions performed by the Company at the customer's request subsequent to the initial installation will be subject to the nonrecurring charge specified in *paragraph* 3.b. (T)
 - i. The Per System charges specified in *paragraph* A123.1.4.A apply when a feature is initially activated in a Common Block. (T)
 - j. Any required changes in customer provided equipment as a result of growth, desired enhancements or technological advancement, will be the responsibility of the ECAS customer. Compatibility with customer provided station terminal equipment is not guaranteed.
 - k. The ECAS customer is responsible for assigning and maintaining a record of station feature assignments. The ECAS customer also agrees to provide the Company with a central point of contact for inquiries and/or trouble reports involving station features.
 - l. ECAS customers will be responsible for initiating a Service Order to correct any information pertaining to Directory Listings that changed as a result of ECAS TN swap. The appropriate Service Charges specified in Section A4 apply.
 - m. ECAS customers will be limited to one (1) TN swap per day as a priority request. The number of feature changes that can be requested as priority changes will be determined by the Company when ECAS is ordered.
 3. Rates and Charges
 - a. ECAS Capability

ESSX-1 customers having greater than 600 total main station lines will have the option of paying for ECAS on either a per system or a per line basis. Customers choosing to pay on a per system basis will be subject to the rates specified in *paragraph* A123.2.4.A.3.a. Customers choosing to pay on a per line basis will be subject to the rates specified in *paragraph* A123.2.4.A.3.a. The installation charge will be reapplied if an ESSX-1 customer having more than 600 lines changes their ECAS billing arrangement subsequent to the initial installation of the ECAS feature. (T)

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE

(T)

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A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE

A125.1 LightGate Multiline Local Exchange Service¹

(Obsoleted April 16, 1990, Type D.)

Obsolete Service Offering. Not available for new installations, additions, transfers of service to new location, or contract renewals.

A125.1.1 General

- A. LightGate service Local Exchange Service is a multiline fiber optic digital service to provide extended customer service capability. The customer may lease a digital system with the capability to be activated. The customer may then choose channelization of all or part of a LightGate service package to activate voice grade and data facilities for interconnection with the exchange network, voice grade and data facilities for private line channels, multiline based facilities as well as other LightGate services. LightGate service is only provided from wire centers where Local Measured Service is available. (T)
- B. The customer may also choose not to channelize all or part of a LightGate service package allowing direct connection to 1.544 Mb/s service as provided in the Private Line *Guidebook* or for connection to un-channelized portions of other LightGate services. LightGate service is provided in packages based on multiples of circuit equivalents where DS1 or 24 equivalent circuits is the basic increment. For the technical description of DS1 and equipment capability, reference BellSouth Services technical publication No. 73501. (T)
- C. These packages are distance sensitive as specified in A125.1.3 and all of the circuits in a customer's package must originate at the same premises, therefore, a package cannot be split between premises.
- D. Lines may be activated for Exchange Network Access Service only on a Bulk Usage Measured Rate Service basis as specified in A125.1.2.B.
- E. This service provides local channels or equivalents for Exchange Network Access, off premises stations, Tie-lines, DDS, FX, and data services at 2.4 Kb/s, 4.8 Kb/s, 9.6 Kb/s, 56 Kb/s and 1.544 Mb/s services. LightGate service circuit equivalents may be interconnected with services offered in other *guidebook* sections based on a LightGate service circuit serving as a local channel equivalent. (T)
- F. The customer may activate any number or combination of circuits within a LightGate service package. Circuits may be activated coincident with installation of the basic system or at any time subsequent to basic system installation. Once activated, a circuit is subject to thirty day minimum billing. (T)
- G. The total number of equivalent circuits activated by the customer may not exceed the capacity of his basic system.

A125.1.2 Application Of Rates

- A. The statewide monthly rates as specified in A125.1.3 apply for each LightGate service package according to the number of circuit equivalent in each package and the airline distance between the served location and the serving wire center. These rates apply per package regardless of the number of circuit equivalents within each package that are activated by the customer. (T)
- B. Exchange Network Access Service is provided for channels within LightGate service packages only on a Bulk Usage Measured Rate Service basis at the statewide monthly recurring rates as specified in A125.1.3 and apply for each channel within a package that is activated for exchange network access. (T)

Note 1: Service was initially available 90 days following the effective day of this *Guidebook*. (T)
(Effective date was June 1, 1984.)

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE (T)

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd) (T)

A125.1.2 Application Of Rates (Cont'd)

- C. The rates specified in other *Guidebook* sections for services such as Grouping Service, Touch-Tone, Custom Calling Service, etc., are in addition to the monthly rate per LightGate service package and other applicable rates as found in A125.1.3. Also, the rates for other services that may be interconnected or extended beyond the basic LightGate service, such as, OPX, Tie-Lines, Private Lines, DDS, FX, etc., are in addition to the rates specified in this *Guidebook*. (T)
- D. The standard transmission provided by LightGate service is digital. As an option, LightGate service may be provided for connection to the customer's premises equipment on an analog basis at the rates shown in A125.1.3. These rates are in addition to charges for the basic system. (T)
- E. All usual and applicable Service Charges as appropriate indicated in other *guidebooks* apply to the activation, move or change of lines within LightGate service packages as well as for installation of the basic system. Suspension of service as described in A2.3.16 is not applicable to the LightGate service. (T)
- F. LightGate service Local Exchange service is available for rate periods of 36 months, 60 months or 84 months. (T)
- G. A Service Cancellation Fee (SCF) is applicable at the date of termination and is reduced by 1/36, 1/60 or 1/84 per month from the date of installation, respective to the choice of rate periods. This fee will be equal to 36, 60, or 84 times the monthly rate of the appropriate Basic System and/or Basic Channelization without activation at the time service is established. This fee does not apply when the customer renegotiates a new contract converting to a MegaLink channel service or a LightGate 1 service or a LightGate 2 service system of equal or greater capacity, at the same location for a period of time greater than the time remaining on the existing contract. Nonrecurring charges for the new system will be determined on an individual case basis. (T)
- H. Transfer of service responsibility between customers is permitted subject to a transfer charge.
 - 1. Transfer of Service Between Customers

	\$372.00	BLANK
(a) Each	\$200.00	NA

- I. The LightGate service Local Exchange service rates for Basic System and/or Basic Channelization, in effect at the time the service is installed and when the Company is notified in writing of the subscriber's choice of payment period option, will be applicable for the duration of the payment period chosen by the subscriber. The other items in the LightGate service Local Exchange service are subject to rate changes. At the expiration date of the customers payment period option the customer may select a new payment period option at current rates or revert to current rates on a month-to-month basis. (T)

Note 1: Service was initially available 90 days following the effective day of this *Guidebook*. (T)
(Effective date was June 1, 1984.)

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE

(T)

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd)

(T)

A125.1.3 Monthly Rates

A. Basic Systems²

1. Basic System rates without activated features by digital package size and local channel distance. The distance is in miles and fraction thereof.
 - a. Digital Package Sizes With Mileage

	Monthly Rate	USOC
(1) 96 Size		
(a) 0 - 1/2 Mile	\$1,085.00	NA
(b) Greater than 1/2 - 1 Mile	1,365.00	NA
(c) Greater than 1 - 1 1/2 Miles	1,595.00	NA
(d) Greater than 1 1/2 - 2 Miles	1,850.00	NA
(e) Greater than 2 - 2 1/2 Miles	2,115.00	NA
(f) Greater than 2 1/2 - 3 Miles	2,280.00	NA
(g) Greater than 3 - 3 1/2 Miles	2,430.00	NA
(h) Greater than 3 1/2 - 4 Miles	2,640.00	NA
(i) Greater than 4 - 4 1/2 Miles	2,785.00	NA
(j) Greater than 4 1/2 - 5 Miles	2,990.00	NA
(k) Greater than 5 - 6 Miles	3,295.00	NA
(l) Greater than 6 - 7 Miles	3,600.00	NA
(m) Greater than 7 - 8 Miles	3,905.00	NA
(n) Greater than 8 - 9 Miles	4,215.00	NA
(o) Greater than 9 - 10 Miles	4,520.00	NA
(p) Greater than 10 - 15 Miles	6,090.00	NA
(q) Greater than 15 - 20 Miles	7,630.00	NA
(2) 192 Size		
(a) 0 - 1/2 Mile	2,090.00	NA
(b) Greater than 1/2 - 1 Mile	2,260.00	NA
(c) Greater than 1 - 1 1/2 Miles	2,430.00	NA
(d) Greater than 1 1/2 - 2 Miles	2,555.00	NA
(e) Greater than 2 - 2 1/2 Miles	2,720.00	NA
(f) Greater than 2 1/2 - 3 Miles	2,850.00	NA
(g) Greater than 3 - 3 1/2 Miles	3,030.00	NA
(h) Greater than 3 1/2 - 4 Miles	3,205.00	NA
(i) Greater than 4 - 4 1/2 Miles	3,335.00	NA
(j) Greater than 4 1/2 - 5 Miles	3,465.00	NA
(k) Greater than 5 - 6 Miles	3,770.00	NA

Note 1: Service was initially available 90 days following the effective day of this *Guidebook*.
(Effective date was June 1, 1984.)

(T)

Note 2: Increment of 24 in packages size are equivalent to 1 (one) DS1; i.e., 4 DS1 = 96.

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd)

(T)

A125.1.3 Monthly Rates (Cont'd)

A. Basic Systems² (Cont'd)

1. (Cont'd)

a. Digital Package Sizes With Mileage (Cont'd)

	Monthly Rate	USOC
(2) 192 Size (Cont'd)		
(l) Greater than 6 - 7 Miles	\$4,075.00	NA
(m) Greater than 7 - 8 Miles	4,380.00	NA
(n) Greater than 8 - 9 Miles	4,685.00	NA
(o) Greater than 9 - 10 Miles	4,990.00	NA
(p) Greater than 10 - 15 Miles	6,565.00	NA
(q) Greater than 15 - 20 Miles	8,105.00	NA
(3) 288 Size		
(a) 0 - 1/2 Mile	2,645.00	NA
(b) Greater than 1/2 - 1 Mile	3,060.00	NA
(c) Greater than 1 - 1 1/2 Miles	3,290.00	NA
(d) Greater than 1 1/2 - 2 Miles	3,545.00	NA
(e) Greater than 2 - 2 1/2 Miles	3,805.00	NA
(f) Greater than 2 1/2 - 3 Miles	3,975.00	NA
(g) Greater than 3 - 3 1/2 Miles	4,125.00	NA
(h) Greater than 3 1/2 - 4 Miles	4,330.00	NA
(i) Greater than 4 - 4 1/2 Miles	4,475.00	NA
(j) Greater than 4 1/2 - 5 Miles	4,680.00	NA
(k) Greater than 5 - 6 Miles	4,990.00	NA
(l) Greater than 6 - 7 Miles	5,295.00	NA
(m) Greater than 7 - 8 Miles	5,600.00	NA
(n) Greater than 8 - 9 Miles	5,905.00	NA
(o) Greater than 9 - 10 Miles	6,210.00	NA
(p) Greater than 10 - 15 Miles	7,785.00	NA
(q) Greater than 15 - 20 Miles	9,320.00	NA
(4) 384 Size		
(a) 0 - 1/2 Mile	2,825.00	NA
(b) Greater than 1/2 - 1 Mile	3,100.00	NA
(c) Greater than 1 - 1 1/2 Miles	3,330.00	NA
(d) Greater than 1 1/2 - 2 Miles	3,590.00	NA
(e) Greater than 2 - 2 1/2 Miles	3,850.00	NA

Note 1: Service was initially available 90 days following the effective day of this *Guidebook*.
(Effective date was June 1, 1984.)

(T)

Note 2: Increment of 24 in packages size are equivalent to 1 (one) DS1; i.e., 4 DS1 = 96.

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE (T)

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd) (T)

A125.1.3 Monthly Rates (Cont'd)

A. Basic Systems² (Cont'd)

1. (Cont'd)

a. Digital Package Sizes With Mileage (Cont'd)

	Monthly Rate	USOC
(4) 384 Size (Cont'd)		
(f) Greater than 2 1/2 - 3 Miles	\$4,020.00	NA
(g) Greater than 3 - 3 1/2 Miles	4,165.00	NA
(h) Greater than 3 1/2 - 4 Miles	4,375.00	NA
(i) Greater than 4 - 4 1/2 Miles	4,520.00	NA
(j) Greater than 4 1/2 - 5 Miles	4,725.00	NA
(k) Greater than 5 - 6 Miles	5,035.00	NA
(l) Greater than 6 - 7 Miles	5,340.00	NA
(m) Greater than 7 - 8 Miles	5,645.00	NA
(n) Greater than 8 - 9 Miles	5,950.00	NA
(o) Greater than 9 - 10 Miles	6,255.00	NA
(p) Greater than 10 - 15 Miles	7,830.00	NA
(q) Greater than 15 - 20 Miles	9,365.00	NA
(5) 480 Size		
(a) 0 - 1/2 Mile	2,870.00	NA
(b) Greater than 1/2 - 1 Mile	3,145.00	NA
(c) Greater than 1 - 1 1/2 Miles	3,375.00	NA
(d) Greater than 1 1/2 - 2 Miles	3,635.00	NA
(e) Greater than 2 - 2 1/2 Miles	3,895.00	NA
(f) Greater than 2 1/2 - 3 Miles	4,065.00	NA
(g) Greater than 3 - 3 1/2 Miles	4,210.00	NA
(h) Greater than 3 1/2 - 4 Miles	4,420.00	NA
(i) Greater than 4 - 4 1/2 Miles	4,565.00	NA
(j) Greater than 4 1/2 - 5 Miles	4,770.00	NA
(k) Greater than 5 - 6 Miles	5,075.00	NA
(l) Greater than 6 - 7 Miles	5,380.00	NA
(m) Greater than 7 - 8 Miles	5,690.00	NA
(n) Greater than 8 - 9 Miles	5,995.00	NA
(o) Greater than 9 - 10 Miles	6,300.00	NA
(p) Greater than 10 - 15 Miles	7,875.00	NA
(q) Greater than 15 - 20 Miles	9,410.00	NA

Note 1: Service was initially available 90 days following the effective day of this *Guidebook*. (T)
(Effective date was June 1, 1984.)

Note 2: Increment of 24 in packages size are equivalent to 1 (one) DS1; i.e., 4 DS1 = 96.

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd)

(T)

A125.1.3 Monthly Rates (Cont'd)

A. Basic Systems² (Cont'd)

1. (Cont'd)

a. Digital Package Sizes With Mileage (Cont'd)

	Monthly Rate	USOC
(6) 576 Size		
(a) 0 - 1/2 Mile	\$2,910.00	NA
(b) Greater than 1/2 - 1 Mile	3,190.00	NA
(c) Greater than 1 - 1 1/2 Miles	3,420.00	NA
(d) Greater than 1 1/2 - 2 Miles	3,675.00	NA
(e) Greater than 2 - 2 1/2 Miles	3,940.00	NA
(f) Greater than 2 1/2 - 3 Miles	4,105.00	NA
(g) Greater than 3 - 3 1/2 Miles	4,256.00	NA
(h) Greater than 3 1/2 - 4 Miles	4,465.00	NA
(i) Greater than 4 - 4 1/2 Miles	4,610.00	NA
(j) Greater than 4 1/2 - 5 Miles	4,815.00	NA
(k) Greater than 5 - 6 Miles	5,120.00	NA
(l) Greater than 6 - 7 Miles	5,425.00	NA
(m) Greater than 7 - 8 Miles	5,735.00	NA
(n) Greater than 8 - 9 Miles	6,040.00	NA
(o) Greater than 9 - 10 Miles	6,345.00	NA
(p) Greater than 10 - 15 Miles	7,920.00	NA
(q) Greater than 15 - 20 Miles	9,455.00	NA
(7) 672 Size		
(a) 0 - 1/2 Mile	3,030.00	NA
(b) Greater than 1/2 - 1 Mile	3,235.00	NA
(c) Greater than 1 - 1 1/2 Miles	3,465.00	NA
(d) Greater than 1 1/2 - 2 Miles	3,720.00	NA
(e) Greater than 2 - 2 1/2 Miles	3,985.00	NA
(f) Greater than 2 1/2 - 3 Miles	4,150.00	NA
(g) Greater than 3 - 3 1/2 Miles	4,300.00	NA
(h) Greater than 3 1/2 - 4 Miles	4,510.00	NA
(i) Greater than 4 - 4 1/2 Miles	4,655.00	NA
(j) Greater than 4 1/2 - 5 Miles	4,860.00	NA
(k) Greater than 5 - 6 Miles	5,165.00	NA
(l) Greater than 6 - 7 Miles	5,470.00	NA

Note 1: Service was initially available 90 days following the effective day of this *Guidebook*.
(Effective date was June 1, 1984.)

(T)

Note 2: Increment of 24 in packages size are equivalent to 1 (one) DS1; i.e., 4 DS1 = 96.

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE

(T)

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd)

(T)

A125.1.3 Monthly Rates (Cont'd)**A. Basic Systems² (Cont'd)****1. (Cont'd)****a. Digital Package Sizes With Mileage (Cont'd)**

	Monthly Rate	USOC
(7) 672 Size (Cont'd)		
(m) Greater than 7 - 8 Miles	\$5,780.00	NA
(n) Greater than 8 - 9 Miles	6,085.00	NA
(o) Greater than 9 - 10 Miles	6,390.00	NA
(p) Greater than 10 - 15 Miles	7,960.00	NA
(q) Greater than 15 - 20 Miles	9,500.00	NA
(8) 1344 Size		
(a) 0 - 1/2 Mile	5,335.00	NA
(b) Greater than 1/2 - 1 Mile	5,610.00	NA
(c) Greater than 1 - 1 1/2 Miles	5,840.00	NA
(d) Greater than 1 1/2 - 2 Miles	6,100.00	NA
(e) Greater than 2 - 2 1/2 Miles	6,360.00	NA
(f) Greater than 2 1/2 - 3 Miles	6,525.00	NA
(g) Greater than 3 - 3 1/2 Miles	6,675.00	NA
(h) Greater than 3 1/2 - 4 Miles	6,885.00	NA
(i) Greater than 4 - 4 1/2 Miles	7,030.00	NA
(j) Greater than 4 1/2 - 5 Miles	7,235.00	NA
(k) Greater than 5 - 6 Miles	7,540.00	NA
(l) Greater than 6 - 7 Miles	7,850.00	NA
(m) Greater than 7 - 8 Miles	8,155.00	NA
(n) Greater than 8 - 9 Miles	8,460.00	NA
(o) Greater than 9 - 10 Miles	8,765.00	NA
(p) Greater than 10 - 15 Miles	10,245.00	NA
(q) Greater than 15 - 20 Miles	11,875.00	NA
(9) 2016 Size		
(a) 0 - 1/2 Mile	7,500.00	NA
(b) Greater than 1/2 - 1 Mile	7,780.00	NA
(c) Greater than 1 - 1 1/2 Miles	8,010.00	NA
(d) Greater than 1 1/2 - 2 Miles	8,265.00	NA
(e) Greater than 2 - 2 1/2 Miles	8,530.00	NA
(f) Greater than 2 1/2 - 3 Miles	8,695.00	NA

Note 1: Service was initially available 90 days following the effective day of this *Guidebook*.
(Effective date was June 1, 1984.)

(T)

Note 2: Increment of 24 in packages size are equivalent to 1 (one) DS1; i.e., 4 DS1 = 96.

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE (T)

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd) (T)

A125.1.3 Monthly Rates (Cont'd)

A. Basic Systems² (Cont'd)

1. (Cont'd)

a. Digital Package Sizes With Mileage (Cont'd)

	Monthly Rate	USOC
(9) 2016 Size (Cont'd)		
(g) Greater than 3 - 3 1/2 Miles	\$ 8,845.00	NA
(h) Greater than 3 1/2 - 4 Miles	9,055.00	NA
(i) Greater than 4 - 4 1/2 Miles	9,200.00	NA
(j) Greater than 4 1/2 - 5 Miles	9,405.00	NA
(k) Greater than 5 - 6 Miles	9,710.00	NA
(l) Greater than 6 - 7 Miles	10,015.00	NA
(m) Greater than 7 - 8 Miles	10,325.00	NA
(n) Greater than 8 - 9 Miles	10,630.00	NA
(o) Greater than 9 - 10 Miles	10,935.00	NA
(p) Greater than 10 - 15 Miles	12,510.00	NA
(q) Greater than 15 - 20 Miles	14,045.00	NA
(10) 4032 Size		
(a) 0 - 1/2 Mile	13,775.00	NA
(b) Greater than 1/2 - 1 Mile	13,775.00	NA
(c) Greater than 1 - 1 1/2 Miles	14,590.00	NA
(d) Greater than 1 1/2 - 2 Miles	15,015.00	NA
(e) Greater than 2 - 2 1/2 Miles	15,385.00	NA
(f) Greater than 2 1/2 - 3 Miles	15,720.00	NA
(g) Greater than 3 - 3 1/2 Miles	16,020.00	NA
(h) Greater than 3 1/2 - 4 Miles	16,440.00	NA
(i) Greater than 4 - 4 1/2 Miles	16,725.00	NA
(j) Greater than 4 1/2 - 5 Miles	17,140.00	NA
(k) Greater than 5 - 6 Miles	17,750.00	NA
(l) Greater than 6 - 7 Miles	18,360.00	NA
(m) Greater than 7 - 8 Miles	18,975.00	NA
(n) Greater than 8 - 9 Miles	19,585.00	NA
(o) Greater than 9 - 10 Miles	20,195.00	NA
(p) Greater than 10 - 15 Miles	23,340.00	NA
(q) Greater than 15 - 20 Miles	26,415.00	NA

Note 1: Service was initially available 90 days following the effective day of this *Guidebook* (Effective date was June 1, 1984.) (T)

Note 2: Increment of 24 in packages size are equivalent to 1 (one) DS1; i.e., 4 DS1 = 96.

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE

(T)

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd)

(T)

A125.1.3 Monthly Rates (Cont'd)

B. Channelization²

Basic Channelization for Analog or Digital Services
Local Channel distance is in miles or fraction thereof.

	Monthly Rate	USOC
1. Basic Digital Channelization Capability		
For connection to customer digital equipment		
a. Serving Wire Center		
(1) Per 24 Equivalents		
(a) 0 - 1/2 Mile	\$225.00	NA
(b) Greater than 1/2 - 1 Mile	235.00	NA
(c) Greater than 1 - 1 1/2 Miles	240.00	NA
(d) Greater than 1 1/2 - 2 Miles	245.00	NA
(e) Greater than 2 - 2 1/2 Miles	250.00	NA
(f) Greater than 2 1/2 - 3 Miles	255.00	NA
(g) Greater than 3 - 3 1/2 Miles	255.00	NA
(h) Greater than 3 1/2 - 4 Miles	260.00	NA
(i) Greater than 4 - 4 1/2 Miles	265.00	NA
(j) Greater than 4 1/2 - 5 Miles	270.00	NA
(k) Greater than 5 - 6 Miles	275.00	NA
(l) Greater than 6 - 7 Miles	280.00	NA
(m) Greater than 7 - 8 Miles	290.00	NA
(n) Greater than 8 - 9 Miles	295.00	NA
(o) Greater than 9 - 10 Miles	300.00	NA
(p) Greater than 10 - 15 Miles	335.00	NA
(q) Greater than 15 - 20 Miles	370.00	NA
2. Basic Analog Channelization Capability		
a. Serving Wire Center		
(1) 96 Size		
(a) 0 - 1/2 Mile	405.00	NA
(b) Greater than 1/2 - 1 Mile	415.00	NA
(c) Greater than 1 - 1 1/2 Miles	425.00	NA
(d) Greater than 1 1/2 - 2 Miles	435.00	NA
(e) Greater than 2 - 2 1/2 Miles	445.00	NA
(f) Greater than 2 1/2 - 3 Miles	450.00	NA

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(Effective date was June 1, 1984.)

Note 2: Increment of 24 in package size are equivalent to 1 (one) DS1; i.e., 4 DS1 = 96.

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE (T)

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd) (T)

A125.1.3 Monthly Rates (Cont'd)

- B. Channelization² (Cont'd)
 - 2. Basic Analog Channelization Capability (Cont'd)
 - a. Serving Wire Center (Cont'd)

	Monthly Rate	USOC
(1) 96 Size (Cont'd)		
(g) Greater than 3 - 3 1/2 Miles	\$455.00	NA
(h) Greater than 3 1/2 - 4 Miles	465.00	NA
(i) Greater than 4 - 4 1/2 Miles	470.00	NA
(j) Greater than 4 1/2 - 5 Miles	475.00	NA
(k) Greater than 5 - 6 Miles	490.00	NA
(l) Greater than 6 - 7 Miles	500.00	NA
(m) Greater than 7 - 8 Miles	510.00	NA
(n) Greater than 8 - 9 Miles	525.00	NA
(o) Greater than 9 - 10 Miles	535.00	NA
(p) Greater than 10 - 15 Miles	595.00	NA
(q) Greater than 15 - 20 Miles	655.00	NA
(2) 192 Size		
(a) 0 - 1/2 Mile	770.00	NA
(b) Greater than 1/2 - 1 Mile	780.00	NA
(c) Greater than 1 - 1 1/2 Miles	790.00	NA
(d) Greater than 1 1/2 - 2 Miles	800.00	NA
(e) Greater than 2 - 2 1/2 Miles	810.00	NA
(f) Greater than 2 1/2 - 3 Miles	815.00	NA
(g) Greater than 3 - 3 1/2 Miles	820.00	NA
(h) Greater than 3 1/2 - 4 Miles	830.00	NA
(i) Greater than 4 - 4 1/2 Miles	835.00	NA
(j) Greater than 4 1/2 - 5 Miles	840.00	NA
(k) Greater than 5 - 6 Miles	855.00	NA
(l) Greater than 6 - 7 Miles	865.00	NA
(m) Greater than 7 - 8 Miles	875.00	NA
(n) Greater than 8 - 9 Miles	890.00	NA
(o) Greater than 9 - 10 Miles	900.00	NA
(p) Greater than 10 - 15 Miles	960.00	NA
(q) Greater than 15 - 20 Miles	1,020.00	NA

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(Effective date was June 1, 1984.)

Note 2: Increment of 24 in package size are equivalent to 1 (one) DS1; i.e., 4 DS1 = 96.

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE (T)

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd) (T)

A125.1.3 Monthly Rates (Cont'd)

- B. Channelization² (Cont'd)
 - 2. Basic Analog Channelization Capability (Cont'd)
 - a. Serving Wire Center (Cont'd)

	Monthly Rate	USOC
(3) 288 Size		
(a) 0 - 1/2 Mile	\$1,170.00	NA
(b) Greater than 1/2 - 1 Mile	1,180.00	NA
(c) Greater than 1 - 1 1/2 Miles	1,190.00	NA
(d) Greater than 1 1/2 - 2 Miles	1,200.00	NA
(e) Greater than 2 - 2 1/2 Miles	1,210.00	NA
(f) Greater than 2 1/2 - 3 Miles	1,215.00	NA
(g) Greater than 3 - 3 1/2 Miles	1,220.00	NA
(h) Greater than 3 1/2 - 4 Miles	1,230.00	NA
(i) Greater than 4 - 4 1/2 Miles	1,235.00	NA
(j) Greater than 4 1/2 - 5 Miles	1,240.00	NA
(k) Greater than 5 - 6 Miles	1,255.00	NA
(l) Greater than 6 - 7 Miles	1,265.00	NA
(m) Greater than 7 - 8 Miles	1,280.00	NA
(n) Greater than 8 - 9 Miles	1,290.00	NA
(o) Greater than 9 - 10 Miles	1,300.00	NA
(p) Greater than 10 - 15 Miles	1,365.00	NA
(q) Greater than 15 - 20 Miles	1,420.00	NA
(4) 384 Size		
(a) 0 - 1/2 Mile	1,525.00	NA
(b) Greater than 1/2 - 1 Mile	1,535.00	NA
(c) Greater than 1 - 1 1/2 Miles	1,545.00	NA
(d) Greater than 1 1/2 - 2 Miles	1,555.00	NA
(e) Greater than 2 - 2 1/2 Miles	1,565.00	NA
(f) Greater than 2 1/2 - 3 Miles	1,570.00	NA
(g) Greater than 3 - 3 1/2 Miles	1,575.00	NA
(h) Greater than 3 1/2 - 4 Miles	1,585.00	NA
(i) Greater than 4 - 4 1/2 Miles	1,590.00	NA
(j) Greater than 4 1/2 - 5 Miles	1,600.00	NA
(k) Greater than 5 - 6 Miles	1,610.00	NA
(l) Greater than 6 - 7 Miles	1,620.00	NA

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(Effective date was June 1, 1984.)

Note 2: Increment of 24 in package size are equivalent to 1 (one) DS1; i.e., 4 DS1 = 96.

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE (T)

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd) (T)

A125.1.3 Monthly Rates (Cont'd)

- B. Channelization² (Cont'd)
 - 2. Basic Analog Channelization Capability (Cont'd)
 - a. Serving Wire Center (Cont'd)

	Monthly Rate	USOC
(4) 384 Size (Cont'd)		
(m) Greater than 7 - 8 Miles	\$1,635.00	NA
(n) Greater than 8 - 9 Miles	1,645.00	NA
(o) Greater than 9 - 10 Miles	1,655.00	NA
(p) Greater than 10 - 15 Miles	1,720.00	NA
(q) Greater than 15 - 20 Miles	1,780.00	NA
(5) 480 Size		
(a) 0 - 1/2 Mile	1,880.00	NA
(b) Greater than 1/2 - 1 Mile	1,890.00	NA
(c) Greater than 1 - 1 1/2 Miles	1,900.00	NA
(d) Greater than 1 1/2 - 2 Miles	1,910.00	NA
(e) Greater than 2 - 2 1/2 Miles	1,920.00	NA
(f) Greater than 2 1/2 - 3 Miles	1,925.00	NA
(g) Greater than 3 - 3 1/2 Miles	1,930.00	NA
(h) Greater than 3 1/2 - 4 Miles	1,940.00	NA
(i) Greater than 4 - 4 1/2 Miles	1,945.00	NA
(j) Greater than 4 1/2 - 5 Miles	1,955.00	NA
(k) Greater than 5 - 6 Miles	1,965.00	NA
(l) Greater than 6 - 7 Miles	1,975.00	NA
(m) Greater than 7 - 8 Miles	1,990.00	NA
(n) Greater than 8 - 9 Miles	2,000.00	NA
(o) Greater than 9 - 10 Miles	2,010.00	NA
(p) Greater than 10 - 15 Miles	2,075.00	NA
(q) Greater than 15 - 20 Miles	2,135.00	NA
(6) 576 Size		
(a) 0 - 1/2 Mile	2,235.00	NA
(b) Greater than 1/2 - 1 Mile	2,245.00	NA
(c) Greater than 1 - 1 1/2 Miles	2,255.00	NA
(d) Greater than 1 1/2 - 2 Miles	2,265.00	NA
(e) Greater than 2 - 2 1/2 Miles	2,275.00	NA
(f) Greater than 2 1/2 - 3 Miles	2,280.00	NA

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(Effective date was June 1, 1984.)

Note 2: Increment of 24 in package size are equivalent to 1 (one) DS1; i.e., 4 DS1 = 96.

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE

(T)

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd)

(T)

A125.1.3 Monthly Rates (Cont'd)

- B. Channelization² (Cont'd)
 - 2. Basic Analog Channelization Capability (Cont'd)
 - a. Serving Wire Center (Cont'd)

	Monthly Rate	USOC
(6) 576 Size (Cont'd)		
(g) Greater than 3 - 3 1/2 Miles	\$2,285.00	NA
(h) Greater than 3 1/2 - 4 Miles	2,295.00	NA
(i) Greater than 4 - 4 1/2 Miles	2,300.00	NA
(j) Greater than 4 1/2 - 5 Miles	2,310.00	NA
(k) Greater than 5 - 6 Miles	2,320.00	NA
(l) Greater than 6 - 7 Miles	2,330.00	NA
(m) Greater than 7 - 8 Miles	2,345.00	NA
(n) Greater than 8 - 9 Miles	2,355.00	NA
(o) Greater than 9 - 10 Miles	2,370.00	NA
(p) Greater than 10 - 15 Miles	2,430.00	NA
(q) Greater than 15 - 20 Miles	2,490.00	NA
(7) 672 Size		
(a) 0 - 1/2 Mile	2,590.00	NA
(b) Greater than 1/2 - 1 Mile	2,600.00	NA
(c) Greater than 1 - 1 1/2 Miles	2,610.00	NA
(d) Greater than 1 1/2 - 2 Miles	2,620.00	NA
(e) Greater than 2 - 2 1/2 Miles	2,630.00	NA
(f) Greater than 2 1/2 - 3 Miles	2,640.00	NA
(g) Greater than 3 - 3 1/2 Miles	2,645.00	NA
(h) Greater than 3 1/2 - 4 Miles	2,655.00	NA
(i) Greater than 4 - 4 1/2 Miles	2,660.00	NA
(j) Greater than 4 1/2 - 5 Miles	2,665.00	NA
(k) Greater than 5 - 6 Miles	2,680.00	NA
(l) Greater than 6 - 7 Miles	2,690.00	NA
(m) Greater than 7 - 8 Miles	2,705.00	NA
(n) Greater than 8 - 9 Miles	2,720.00	NA
(o) Greater than 9 - 10 Miles	2,730.00	NA
(p) Greater than 10 - 15 Miles	2,795.00	NA
(q) Greater than 15 - 20 Miles	2,860.00	NA

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A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE (T)

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd) (T)

A125.1.3 Monthly Rates (Cont'd)

- B. Channelization² (Cont'd)
 - 2. Basic Analog Channelization Capability (Cont'd)
 - a. Serving Wire Center (Cont'd)

	Monthly Rate	USOC
(8) 1344 Size		
(a) 0 - 1/2 Mile	\$5,155.00	NA
(b) Greater than 1/2 - 1 Mile	5,170.00	NA
(c) Greater than 1 - 1 1/2 Miles	5,175.00	NA
(d) Greater than 1 1/2 - 2 Miles	5,185.00	NA
(e) Greater than 2 - 2 1/2 Miles	5,200.00	NA
(f) Greater than 2 1/2 - 3 Miles	5,205.00	NA
(g) Greater than 3 - 3 1/2 Miles	5,210.00	NA
(h) Greater than 3 1/2 - 4 Miles	5,215.00	NA
(i) Greater than 4 - 4 1/2 Miles	5,225.00	NA
(j) Greater than 4 1/2 - 5 Miles	5,230.00	NA
(k) Greater than 5 - 6 Miles	5,245.00	NA
(l) Greater than 6 - 7 Miles	5,255.00	NA
(m) Greater than 7 - 8 Miles	5,265.00	NA
(n) Greater than 8 - 9 Miles	5,280.00	NA
(o) Greater than 9 - 10 Miles	5,290.00	NA
(p) Greater than 10 - 15 Miles	5,345.00	NA
(q) Greater than 15 - 20 Miles	5,410.00	NA
(9) 2016 Size		
(a) 0 - 1/2 Mile	7,715.00	NA
(b) Greater than 1/2 - 1 Mile	7,725.00	NA
(c) Greater than 1 - 1 1/2 Miles	7,735.00	NA
(d) Greater than 1 1/2 - 2 Miles	7,745.00	NA
(e) Greater than 2 - 2 1/2 Miles	7,755.00	NA
(f) Greater than 2 1/2 - 3 Miles	7,765.00	NA
(g) Greater than 3 - 3 1/2 Miles	7,770.00	NA
(h) Greater than 3 1/2 - 4 Miles	7,775.00	NA
(i) Greater than 4 - 4 1/2 Miles	7,780.00	NA
(j) Greater than 4 1/2 - 5 Miles	7,790.00	NA
(k) Greater than 5 - 6 Miles	7,800.00	NA
(l) Greater than 6 - 7 Miles	7,815.00	NA

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Note 2: Increment of 24 in package size are equivalent to 1 (one) DS1; i.e., 4 DS1 = 96.

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE (T)

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd) (T)

A125.1.3 Monthly Rates (Cont'd)

- B. Channelization² (Cont'd)
 - 2. Basic Analog Channelization Capability (Cont'd)
 - a. Serving Wire Center (Cont'd)

	Monthly Rate	USOC
(9) 2016 Size (Cont'd)		
(m) Greater than 7 - 8 Miles	\$7,825.00	NA
(n) Greater than 8 - 9 Miles	7,840.00	NA
(o) Greater than 9 - 10 Miles	7,850.00	NA
(p) Greater than 10 - 15 Miles	7,910.00	NA
(q) Greater than 15 - 20 Miles	7,970.00	NA
(10) 4032 Size		
(a) 0 - 1/2 Mile	15,385.00	NA
(b) Greater than 1/2 - 1 Mile	15,385.00	NA
(c) Greater than 1 - 1 1/2 Miles	15,415.00	NA
(d) Greater than 1 1/2 - 2 Miles	15,435.00	NA
(e) Greater than 2 - 2 1/2 Miles	15,450.00	NA
(f) Greater than 2 1/2 - 3 Miles	15,460.00	NA
(g) Greater than 3 - 3 1/2 Miles	15,475.00	NA
(h) Greater than 3 1/2 - 4 Miles	15,490.00	NA
(i) Greater than 4 - 4 1/2 Miles	15,500.00	NA
(j) Greater than 4 1/2 - 5 Miles	15,515.00	NA
(k) Greater than 5 - 6 Miles	15,540.00	NA
(l) Greater than 6 - 7 Miles	15,565.00	NA
(m) Greater than 7 - 8 Miles	15,585.00	NA
(n) Greater than 8 - 9 Miles	15,610.00	NA
(o) Greater than 9 - 10 Miles	15,635.00	NA
(p) Greater than 10 - 15 Miles	15,755.00	NA
(q) Greater than 15 - 20 Miles	15,875.00	NA
b. Customer Premises		
(1) 96 Size		
(a) 0 - 1/2 Mile	475.00	NA
(b) Greater than 1/2 - 1 Mile	490.00	NA
(c) Greater than 1 - 1 1/2 Miles	500.00	NA
(d) Greater than 1 1/2 - 2 Miles	515.00	NA
(e) Greater than 2 - 2 1/2 Miles	525.00	NA

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A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE

(T)

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd)

(T)

A125.1.3 Monthly Rates (Cont'd)**B. Channelization² (Cont'd)****2. Basic Analog Channelization Capability (Cont'd)****b. Customer Premises (Cont'd)**

	Monthly Rate	USOC
(1) 96 Size (Cont'd)		
(f) Greater than 2 1/2 - 3 Miles	\$535.00	NA
(g) Greater than 3 - 3 1/2 Miles	540.00	NA
(h) Greater than 3 1/2 - 4 Miles	550.00	NA
(i) Greater than 4 - 4 1/2 Miles	560.00	NA
(j) Greater than 4 1/2 - 5 Miles	570.00	NA
(k) Greater than 5 - 6 Miles	585.00	NA
(l) Greater than 6 - 7 Miles	600.00	NA
(m) Greater than 7 - 8 Miles	615.00	NA
(n) Greater than 8 - 9 Miles	625.00	NA
(o) Greater than 9 - 10 Miles	640.00	NA
(p) Greater than 10 - 15 Miles	720.00	NA
(q) Greater than 15 - 20 Miles	795.00	NA
(2) 192 Size		
(a) 0 - 1/2 Mile	885.00	NA
(b) Greater than 1/2 - 1 Mile	890.00	NA
(c) Greater than 1 - 1 1/2 Miles	910.00	NA
(d) Greater than 1 1/2 - 2 Miles	920.00	NA
(e) Greater than 2 - 2 1/2 Miles	935.00	NA
(f) Greater than 2 1/2 - 3 Miles	945.00	NA
(g) Greater than 3 - 3 1/2 Miles	950.00	NA
(h) Greater than 3 1/2 - 4 Miles	960.00	NA
(i) Greater than 4 - 4 1/2 Miles	965.00	NA
(j) Greater than 4 1/2 - 5 Miles	975.00	NA
(k) Greater than 5 - 6 Miles	990.00	NA
(l) Greater than 6 - 7 Miles	1,005.00	NA
(m) Greater than 7 - 8 Miles	1,020.00	NA
(n) Greater than 8 - 9 Miles	1,035.00	NA
(o) Greater than 9 - 10 Miles	1,050.00	NA
(p) Greater than 10 - 15 Miles	1,125.00	NA
(q) Greater than 15 - 20 Miles	1,200.00	NA

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(T)

Note 2: Increment of 24 in package size are equivalent to 1 (one) DS1; i.e., 4 DS1 = 96.

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd)

A125.1.3 Monthly Rates (Cont'd)

- B. Channelization² (Cont'd)
 - 2. Basic Analog Channelization Capability (Cont'd)
 - b. Customer Premises (Cont'd)

	Monthly Rate	USOC
(3) 288 Size		
(a) 0 - 1/2 Mile	\$1,350.00	NA
(b) Greater than 1/2 - 1 Mile	1,365.00	NA
(c) Greater than 1 - 1 1/2 Miles	1,375.00	NA
(d) Greater than 1 1/2 - 2 Miles	1,385.00	NA
(e) Greater than 2 - 2 1/2 Miles	1,400.00	NA
(f) Greater than 2 1/2 - 3 Miles	1,405.00	NA
(g) Greater than 3 - 3 1/2 Miles	1,415.00	NA
(h) Greater than 3 1/2 - 4 Miles	1,425.00	NA
(i) Greater than 4 - 4 1/2 Miles	1,430.00	NA
(j) Greater than 4 1/2 - 5 Miles	1,440.00	NA
(k) Greater than 5 - 6 Miles	1,455.00	NA
(l) Greater than 6 - 7 Miles	1,470.00	NA
(m) Greater than 7 - 8 Miles	1,485.00	NA
(n) Greater than 8 - 9 Miles	1,500.00	NA
(o) Greater than 9 - 10 Miles	1,515.00	NA
(p) Greater than 10 - 15 Miles	1,590.00	NA
(q) Greater than 15 - 20 Miles	1,665.00	NA
(4) 384 Size		
(a) 0 - 1/2 Mile	1,755.00	NA
(b) Greater than 1/2 - 1 Mile	1,770.00	NA
(c) Greater than 1 - 1 1/2 Miles	1,780.00	NA
(d) Greater than 1 1/2 - 2 Miles	1,795.00	NA
(e) Greater than 2 - 2 1/2 Miles	1,805.00	NA
(f) Greater than 2 1/2 - 3 Miles	1,815.00	NA
(g) Greater than 3 - 3 1/2 Miles	1,820.00	NA
(h) Greater than 3 1/2 - 4 Miles	1,830.00	NA
(i) Greater than 4 - 4 1/2 Miles	1,840.00	NA
(j) Greater than 4 1/2 - 5 Miles	1,850.00	NA
(k) Greater than 5 - 6 Miles	1,865.00	NA
(l) Greater than 6 - 7 Miles	1,880.00	NA

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Note 2: Increment of 24 in package size are equivalent to 1 (one) DS1; i.e., 4 DS1 = 96.

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE

(T)

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd)

(T)

A125.1.3 Monthly Rates (Cont'd)**B. Channelization² (Cont'd)****2. Basic Analog Channelization Capability (Cont'd)****b. Customer Premises (Cont'd)**

	Monthly Rate	USOC
(4) 384 Size (Cont'd)		
(m) Greater than 7 - 8 Miles	\$1,890.00	NA
(n) Greater than 8 - 9 Miles	1,905.00	NA
(o) Greater than 9 - 10 Miles	1,920.00	NA
(p) Greater than 10 - 15 Miles	2,000.00	NA
(q) Greater than 15 - 20 Miles	2,070.00	NA
(5) 480 Size		
(a) 0 - 1/2 Mile	2,165.00	NA
(b) Greater than 1/2 - 1 Mile	2,175.00	NA
(c) Greater than 1 - 1 1/2 Miles	2,190.00	NA
(d) Greater than 1 1/2 - 2 Miles	2,200.00	NA
(e) Greater than 2 - 2 1/2 Miles	2,215.00	NA
(f) Greater than 2 1/2 - 3 Miles	2,220.00	NA
(g) Greater than 3 - 3 1/2 Miles	2,230.00	NA
(h) Greater than 3 1/2 - 4 Miles	2,240.00	NA
(i) Greater than 4 - 4 1/2 Miles	2,245.00	NA
(j) Greater than 4 1/2 - 5 Miles	2,255.00	NA
(k) Greater than 5 - 6 Miles	2,270.00	NA
(l) Greater than 6 - 7 Miles	2,285.00	NA
(m) Greater than 7 - 8 Miles	2,300.00	NA
(n) Greater than 8 - 9 Miles	2,315.00	NA
(o) Greater than 9 - 10 Miles	2,330.00	NA
(p) Greater than 10 - 15 Miles	2,405.00	NA
(q) Greater than 15 - 20 Miles	2,480.00	NA
(6) 576 Size		
(a) 0 - 1/2 Mile	2,570.00	NA
(b) Greater than 1/2 - 1 Mile	2,585.00	NA
(c) Greater than 1 - 1 1/2 Miles	2,595.00	NA
(d) Greater than 1 1/2 - 2 Miles	2,610.00	NA
(e) Greater than 2 - 2 1/2 Miles	2,620.00	NA
(f) Greater than 2 1/2 - 3 Miles	2,630.00	NA

Note 1: Service was initially available 90 days following the effective day of this *Guidebook*.
(Effective date was June 1, 1984.)

(T)

Note 2: Increment of 24 in package size are equivalent to 1 (one) DS1; i.e., 4 DS1 = 96.

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE

(T)

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd)

(T)

A125.1.3 Monthly Rates (Cont'd)**B. Channelization² (Cont'd)****2. Basic Analog Channelization Capability (Cont'd)****b. Customer Premises (Cont'd)**

	Monthly Rate	USOC
(6) 576 Size (Cont'd)		
(g) Greater than 3 - 3 1/2 Miles	\$2,635.00	NA
(h) Greater than 3 1/2 - 4 Miles	2,645.00	NA
(i) Greater than 4 - 4 1/2 Miles	2,655.00	NA
(j) Greater than 4 1/2 - 5 Miles	2,665.00	NA
(k) Greater than 5 - 6 Miles	2,675.00	NA
(l) Greater than 6 - 7 Miles	2,690.00	NA
(m) Greater than 7 - 8 Miles	2,705.00	NA
(n) Greater than 8 - 9 Miles	2,720.00	NA
(o) Greater than 9 - 10 Miles	2,735.00	NA
(p) Greater than 10 - 15 Miles	2,810.00	NA
(q) Greater than 15 - 20 Miles	2,885.00	NA
(7) 672 Size		
(a) 0 - 1/2 Mile	2,650.00	NA
(b) Greater than 1/2 - 1 Mile	2,660.00	NA
(c) Greater than 1 - 1 1/2 Miles	2,670.00	NA
(d) Greater than 1 1/2 - 2 Miles	2,685.00	NA
(e) Greater than 2 - 2 1/2 Miles	2,695.00	NA
(f) Greater than 2 1/2 - 3 Miles	2,700.00	NA
(g) Greater than 3 - 3 1/2 Miles	2,710.00	NA
(h) Greater than 3 1/2 - 4 Miles	2,720.00	NA
(i) Greater than 4 - 4 1/2 Miles	2,725.00	NA
(j) Greater than 4 1/2 - 5 Miles	2,735.00	NA
(k) Greater than 5 - 6 Miles	2,750.00	NA
(l) Greater than 6 - 7 Miles	2,765.00	NA
(m) Greater than 7 - 8 Miles	2,775.00	NA
(n) Greater than 8 - 9 Miles	2,790.00	NA
(o) Greater than 9 - 10 Miles	2,805.00	NA
(p) Greater than 10 - 15 Miles	2,875.00	NA
(q) Greater than 15 - 20 Miles	2,945.00	NA

Note 1: Service was initially available 90 days following the effective day of this *Guidebook*. (Effective date was June 1, 1984.)

Note 2: Increment of 24 in package size are equivalent to 1 (one) DS1; i.e., 4 DS1 = 96.

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE (T)

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd) (T)

A125.1.3 Monthly Rates (Cont'd)

- B. Channelization² (Cont'd)
 - 2. Basic Analog Channelization Capability (Cont'd)
 - b. Customer Premises (Cont'd)

	Monthly Rate	USOC
(8) 1344 Size		
(a) 0 - 1/2 Mile	\$5,930.00	NA
(b) Greater than 1/2 - 1 Mile	5,940.00	NA
(c) Greater than 1 - 1 1/2 Miles	5,955.00	NA
(d) Greater than 1 1/2 - 2 Miles	5,965.00	NA
(e) Greater than 2 - 2 1/2 Miles	5,980.00	NA
(f) Greater than 2 1/2 - 3 Miles	5,985.00	NA
(g) Greater than 3 - 3 1/2 Miles	5,995.00	NA
(h) Greater than 3 1/2 - 4 Miles	6,005.00	NA
(i) Greater than 4 - 4 1/2 Miles	6,010.00	NA
(j) Greater than 4 1/2 - 5 Miles	6,020.00	NA
(k) Greater than 5 - 6 Miles	6,035.00	NA
(l) Greater than 6 - 7 Miles	6,050.00	NA
(m) Greater than 7 - 8 Miles	6,065.00	NA
(n) Greater than 8 - 9 Miles	6,080.00	NA
(o) Greater than 9 - 10 Miles	6,095.00	NA
(p) Greater than 10 - 15 Miles	6,165.00	NA
(q) Greater than 15 - 20 Miles	6,245.00	NA
(9) 2016 Size		
(a) 0 - 1/2 Mile	8,870.00	NA
(b) Greater than 1/2 - 1 Mile	8,880.00	NA
(c) Greater than 1 - 1 1/2 Miles	8,895.00	NA
(d) Greater than 1 1/2 - 2 Miles	8,905.00	NA
(e) Greater than 2 - 2 1/2 Miles	8,920.00	NA
(f) Greater than 2 1/2 - 3 Miles	8,925.00	NA
(g) Greater than 3 - 3 1/2 Miles	8,935.00	NA
(h) Greater than 3 1/2 - 4 Miles	8,945.00	NA
(i) Greater than 4 - 4 1/2 Miles	8,950.00	NA
(j) Greater than 4 1/2 - 5 Miles	8,960.00	NA
(k) Greater than 5 - 6 Miles	8,975.00	NA
(l) Greater than 6 - 7 Miles	8,990.00	NA

Note 1: Service was initially available 90 days following the effective day of this *Guidebook*. (T)
(Effective date was June 1, 1984.)

Note 2: Increment of 24 in package size are equivalent to 1 (one) DS1; i.e., 4 DS1 = 96.

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE

(T)

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd)

(T)

A125.1.3 Monthly Rates (Cont'd)

- B. Channelization² (Cont'd)
 - 2. Basic Analog Channelization Capability (Cont'd)
 - b. Customer Premises (Cont'd)

	Monthly Rate	USOC
(9) 2016 Size (Cont'd)		
(m) Greater than 7 - 8 Miles	\$9,005.00	NA
(n) Greater than 8 - 9 Miles	9,020.00	NA
(o) Greater than 9 - 10 Miles	9,035.00	NA
(p) Greater than 10 - 15 Miles	9,110.00	NA
(q) Greater than 15 - 20 Miles	9,185.00	NA
(10) 4032 Size		
(a) 0 - 1/2 Mile	17,680.00	NA
(b) Greater than 1/2 - 1 Mile	17,680.00	NA
(c) Greater than 1 - 1 1/2 Miles	17,715.00	NA
(d) Greater than 1 1/2 - 2 Miles	17,740.00	NA
(e) Greater than 2 - 2 1/2 Miles	17,755.00	NA
(f) Greater than 2 1/2 - 3 Miles	17,770.00	NA
(g) Greater than 3 - 3 1/2 Miles	17,785.00	NA
(h) Greater than 3 1/2 - 4 Miles	17,805.00	NA
(i) Greater than 4 - 4 1/2 Miles	17,820.00	NA
(j) Greater than 4 1/2 - 5 Miles	17,840.00	NA
(k) Greater than 5 - 6 Miles	17,870.00	NA
(l) Greater than 6 - 7 Miles	17,900.00	NA
(m) Greater than 7 - 8 Miles	17,930.00	NA
(n) Greater than 8 - 9 Miles	17,960.00	NA
(o) Greater than 9 - 10 Miles	17,985.00	NA
(p) Greater than 10 - 15 Miles	18,140.00	NA
(q) Greater than 15 - 20 Miles	18,285.00	NA

Note 1: Service was initially available 90 days following the effective day of this *Guidebook*.
(Effective date was June 1, 1984.)

(T)

Note 2: Increment of 24 in package size are equivalent to 1 (one) DS1; i.e., 4 DS1 = 96.

A125. OBSOLETE SERVICE OFFERINGS - LIGHTGATE DIGITAL SERVICE (T)

A125.1 LightGate Multiline Local Exchange Service¹ (Cont'd) (T)

A125.1.3 Monthly Rates (Cont'd)

	Nonrecurring Charge	Monthly Rate	USOC
C. Feature Activation			
1. Digital			
a. Serving Wire Center			
(1) Line, Trunk, OPX, Tie-Line, DDS, FX, 2.4 Kb/s, 4.8 Kb/s, 9.6 Kb/s (requires one (1) voice equivalent per feature.)			
(a) Per feature activated	-	\$ 7.15	NA
(2) 56 Kb/s			
(a) Per feature activated	-	26.20	NA
2. Analog			
a. Serving Wire Center			
(1) For Network Access Line Use (requires one (1) voice equivalent per line Network Access each)			
(a) Per feature activated	-	3.40	NA
(2) For Network Access Trunk, OPX, Tie-Line, DDS, FX, 2.4 Kb/s, 4.8 Kb/s, 9.6 Kb/s (requires two (2) voice equivalents for each)			
(a) Per feature activated	-	3.40	NA
(3) 56 Kb/s (requires two (2) voice equivalents for each)			
(a) Per feature activated	-	26.20	NA
b. Customer Premises			
(1) For Network Access Line use (requires one (1) voice equivalent per line Network Access each)			
(a) Per feature activated	-	3.35	NA
(2) For Network Access Trunk, OPX, Tie-Line, DDS, FX, 2.4 Kb/s, 4.8 Kb/s, 9.6 Kb/s, (requires two (2) voice equivalents for each)			
(a) Per feature activated	-	3.35	NA
(3) 56 Kb/s (requires two (2) voice equivalents for each)			
(a) Per feature activated	-	24.20	NA
D. 1.544 Mb/s			
1. Interconnect			
a. Digital/Analog			
(1) Serving Wire Center			
(a) One per Interconnection of two circuits	100.00	-	NA
E. Bulk Usage Measured Rate Service			

Rates and regulations for Bulk Usage Measured Rate Service apply as specified in A3.26. (T)

Note 1: Service was initially available 90 days following the effective day of this *Guidebook*. (T)
(Effective date was June 1, 1984.)

A129. OBSOLETE SERVICE OFFERINGS - DATA TRANSPORT SERVICE

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A129. OBSOLETE SERVICE OFFERINGS - DATA TRANSPORT SERVICE

A129.1 Reserved For Future Use**A129.2 Reserved For Future Use****A129.3 Reserved For Future Use****A129.4 FlexServ - Digital Access Cross Connect**

(Obsoleted 01/31/91, Type D) Not available for new installations or transfers of service to new locations. This service under this *guidebook* will not be available after March 31, 1993.

(T)

(T)

A129.4.1 Description Of Service**A. General**

FlexServ provides customers flexibility in managing and reconfiguring their special service networks. It has the ability to connect a single digital (DS0) circuit, or multiples of up to 24 DS0 circuits, from one line to any other line controlled from a customer's location.

B. Customer Circuits

The basic unit of service for FlexServ is a single voice frequency (DS0) channel. Service is also provided for full DS1 (1.544 mbps) digital circuits or synchronous sub-rate digital circuits (2.4, 4.8, 9.6 or 56 Kbps). Customer circuits are made up of two general components - FlexServ access lines and inter-digital cross-connect device (DCD) facilities (channels) as required. Both can be provided out of the General *Exchange Guidebook*, Private Line *Guidebook* or other appropriate *guidebooks*.

(T)

C. Network Control

Network control switching capability is accomplished by making appropriate computer processors and certain digital cross-connect device (DCD) assignments accessible in a secured manner to the FlexServ customer. Network administration aids are available to assist users in monitoring and utilizing their networks. FlexServ requires at least one signaling channel to communicate with the network controller for network management and administrative aids. The signaling channel can be provided using Private Line facilities. Private Line Signaling Channels are to extend from the customer premises to the nearest serving wire center equipped with the Signaling Channel Interface.

D. Maintenance And Operation

Due to the nature of FlexServ service it may be necessary to perform preventive and routine maintenance on the system. This maintenance will usually be performed Monday through Saturday from midnight to 2:00 a.m. and on Sunday. This will mean that the FlexServ controller will be unavailable for circuit reconfiguration during these periods of time. Any circuits which are working will continue in operation, only the reconfiguration capability will not be usable.

It may also be necessary to periodically take the FlexServ system out of service for software updates and other maintenance. In these cases the customers will be notified in advance as to the time and duration of these outages.

A129.4.2 Explanation Of Terms**DIGITAL CROSS-CONNECT DEVICE**

The DCD provides per channel DS0 electronic cross-connection and provides test access for digital signals transmitted at the DS1 rates. It can connect multiples of up to 24 DS0 circuits.

DS0

DS0 refers to a North American hierarchy of Digital signal levels. It means Digital Signal Level 0 which is a 64 Kbps signal. The customer bit rates are limited to a 56 Kbps signal. The required D4 format is found in BellSouth Technical Reference 73501.

A129. OBSOLETE SERVICE OFFERINGS - DATA TRANSPORT SERVICE

A129.4 FlexServ - Digital Access Cross Connect (Cont'd)

(T)

A129.4.2 Explanation Of Terms (Cont'd)

DS1

DS1 refers to a North American hierarchy of Digital signal levels. It means Digital Signal Level 1 which is a 1.544 mbps signal. The required D4 format is found in BellSouth Technical Reference 73501.

FLEXSERV ACCESS LINE

A local circuit between the customer's premises and his serving wire center, plus interoffice facilities to the DCD equipped office, if applicable.

NETWORK CONTROLLER (NC)

The Network Controller (NC) performs the end-to-end coordination of each reconfiguration request and compiles network management reports.

SIGNALING CHANNEL

The physical circuit that will allow end users to enter commands into the FlexServ network controller(s).

SIGNALING CHANNEL INTERFACE

The Signaling Channel Interface will perform the communications interface function between end users and the FlexServ network controller(s).

INTER DCD CHANNEL

A communication facility (a channel) between DCD equipped offices.

MULTIPOINT CHANNEL

Any connection which terminates three or more circuits on the same bridging port.

A129.4.3 Terms and Conditions

(T)

- A.** The *terms, conditions* and rates specified herein are in addition to the applicable *terms, conditions* and rates specified in other sections of this *Guidebook*.

(T)

FlexServ is furnished only from central offices which have been equipped with DCD's. This service is provided subject to the availability of appropriate facilities.

The Local and Interoffice Channels are to be provided out of the appropriate Private Line *Guidebook*, Section C3, or General *Exchange Guidebook*, Section A25, and all other appropriate *guidebooks*, and are subject to all *terms, conditions* and charges contained in their respective *guidebooks* in addition to those contained herein.

(T)

A minimum initial service period of 3 months is required.

Suspension of service is not allowed.

- B.** Application Of Rates

For each FlexServ network arrangement, a Service Establishment Charge and a Service Provisioning Charge apply.

A Database Change Charge is applicable when a customer's database is reinitialized due to a customer location change.

A DCD Port Charge is required for each channel terminating on a DCD port. For Inter-DCD facilities (channels), a DCD Port Charge applies per Inter-DCD channel.

A Multipoint Channel Bridge Charge is applicable for each conference port, bridge or polling arrangement which is required. Additionally, each access line channel which can be connected to a bridge will incur charges per channel bridged.

A129. OBSOLETE SERVICE OFFERINGS - DATA TRANSPORT SERVICE

A129.4 FlexServ - Digital Access Cross Connect (Cont'd)

(T)

A129.4.3 Terms and Conditions (Cont'd)

(T)

B. Application Of Rates (Cont'd)

A Network Controller Signaling Channel Interface Port Charge is required for each Private Line facility used to access the Network Controller. These facilities may be obtained from the appropriate *guidebook*.

(T)

Reconfiguration charges are applicable for each channel reconfiguration performed by the customer. Charges are applicable for each reconfiguration request the customer makes to the Company and each transaction the Company performs at the customer's request.

C. Allowance for Interruptions

When service is interrupted due to a failure or malfunction in any of the components of the FlexServ system and the reconfiguration capability is unavailable, a pro rata adjustment of the FlexServ Service monthly charges will be allowed in accordance with the *terms and conditions* specified in Section A2.

(T)

No allowances will be granted for interruptions required to perform preventive or routine maintenance, or to perform software updates when these interruptions occur during time periods indicated in *paragraph* A129.4.1.D, or when the customer is notified at least 24 hours prior to such occurrences.

(T)

A129.4.4 Connections

A. Cross Connections Allowed

This *Guidebook* applies to reconfiguring connections between pairs of FlexServ channels only at the DS0 level or 24 consecutive DS0 channels.

(T)

On demand, cyclical, and reservation (scheduled) type reconfigurations are supported. Requirements must be input to the NC by the customer to activate reconfigurations.

For a given customer, all services on channels to the DCD(s) may not be compatible. Consequently, certain reconfiguration combinations must be denied. The Company shall not be responsible for service interruptions, troubles, loss of customer data, etc., resulting from invalid reconfiguration attempts. A channel service compatibility list will be provided to customers upon request.

B. DS Format

DS0 and DS1 signals as defined in the Company's technical references may be terminated on FlexServ. Other multiplexing formats must be converted to a standard D4 format, as defined in BellSouth Technical Reference 73501.

C. Network Controller (NC) Signaling Channel Interfaces

Access to the NC is via a Private Line Service. Customers will be advised as to the type of compatible terminals and data sets upon request. All terminal equipment must be provided by the customer.

D. Delays

The NC processes commands in the sequence received, consequently, on demand reconfigurations may not occur instantaneously during peak load hours.

E. Security

FlexServ employs a multi-level security system to ensure the privacy of customer networks. To access the NC a customer must enter a log in identification (ID) and a password. Additional security is offered with access to the NC via a Private Line. It is the customer's responsibility to protect his log in and passwords. A customer can control only those channels that have been assigned to him by the Company.

A129. OBSOLETE SERVICE OFFERINGS - DATA TRANSPORT SERVICE

A129.4 FlexServ - Digital Access Cross Connect (Cont'd)

A129.4.4 Connections (Cont'd)

F. Trouble Reporting

A FlexServ customer may have multiple control terminals. The Company's operations console must have access to the FlexServ database for maintenance and trouble clearing purposes. If the customer reports a trouble and it is determined that the trouble is in the customer premises equipment, a Trouble Determination Charge will be applicable as defined in the appropriate Section A4 of this Guidebook or Section B4 of the Private Line Guidebook.

A129.4.5 Rates And Charges

A. A Secondary Service Charge in Section A4 will apply.¹

B. Basic Service, includes customer reconfiguration capability for reservation and/or demand service, multilevel security, database initialization and network administration aids.

	Installation Charge	Monthly Rate	USOC
1. FlexServ Basic Service			
(a) Service Establishment Charge, each customer	\$2,000.00	-	SESCCL
(b) Service Provisioning Charge, each customer	390.00	\$ 10.00	FN6DD
2. (DELETED)			
3. DCD Port Charge, per FlexServ Access Line			
(a) Digital circuit - DS0	25.00	9.00	F1Q
(b) Digital circuit - DS1	65.00	78.00	F16
4. DCD Port Charge, per inter-DCD channel			
(a) Digital circuit - DS0	9.00	15.00	D1Q
(b) Digital circuit - DS1	110.00	156.00	D1J
5. Multipoint Channel Bridge Charge			
(a) Per conference port bridge	2.00	19.00	MPW
(b) Per channel bridged	1.00	5.00	MPE
C. Network Controller Signaling Channel Interface Port Charge			
Customers may access the network controller via Private Line, to be obtained from the appropriate guidebook.			
1. Private Line			
(a) Per asynchronous port ²	65.00	165.00	D2GAP
D. Reconfiguration Charges			
1. Channel reconfiguration performed by the customer			
a. Per channel reconfiguration			
(1) On demand channel reconfiguration			
(a) Each	2.00	-	WZZYK
Note 1: This change results from the restructure of Section A4, and is to be implemented on May 9, 1995.			
Note 2: Includes the associated data set (Modem) at the Company Central Office.			

A129.5 (DELETED)

(M)

Pages 5 through 12 are hereby deleted in their entirety and removed from this Guidebook.

(N)

A129. OBSOLETE SERVICE OFFERINGS - DATA TRANSPORT SERVICE

A129.6 AccuPulse Service

(Obsoleted April 9, 2004: Type A – Obsoleted service offering. Not available for customers as new service offering except in cases where the obsolete service is left in or when transferring to a new location within the same exchange.)

(DELETED)

(D)

A129.6.1 General

- A. AccuPulse service is a digital, switched service that provides full duplex, 56 kilobits per second information transport via a specially equipped two-wire AccuPulse Access Line.
- B. AccuPulse Access Lines allow a maximum of 56 kbps digital calls, except as referenced in A129.6.2.C. AccuPulse Access Lines are not voice functional.

A129.6.2 Terms and Conditions

(T)

A. Explanation of Terms

ACCUPULSE ACCESS LINE

The term AccuPulse Access Line refers to the non-loaded facility connecting the customer premises to the AccuPulse service switching equipment and is similar to an individual business line.

ACCUPULSE ARRANGEMENT

The term AccuPulse Arrangement refers to the equipment required in the Central Office per line to support 56 kbps data transport over the AccuPulse Access Line.

ACCUPULSE NETWORK CALL

An AccuPulse Network Call refers to a call placed from one AccuPulse Local Line to another AccuPulse Local Line whether or not the lines are served from the same AccuPulse Serving Central Office.

ACCUPULSE NORMAL SERVING AREA

The AccuPulse Normal Serving Area is defined by the technical limitations of each specific serving arrangement and in the Company's judgment are necessary to accommodate the data transmission without excessive degradation.

ACCUPULSE REMOTE ACCESS LINE

The term AccuPulse Remote Access Line refers to an AccuPulse Access Line when the service is provided using the AccuPulse Remote Capability.

ACCUPULSE REMOTE CAPABILITY

The term AccuPulse Remote Capability refers to the facilities and equipment necessary to extend an AccuPulse Access Line to certain customers who are served by central offices other than an AccuPulse Serving Central Office.

ACCUPULSE SERVING CENTRAL OFFICE

The term AccuPulse Serving Central Office refers to the Central Office containing AccuPulse service switching equipment.

SERVING WIRE CENTER

The term Serving Wire Center denotes the local central office assigned to subscribers in a well defined area. A Serving Wire Center may be further designated by the Company as an AccuPulse Serving Central Office.

(T)

B. Basis of Offering

1. AccuPulse service is furnished in conjunction with intraLATA communications provided by the Company. InterLATA communications are supported through the Access Services Tariff.
2. AccuPulse service is provided subject to the availability of appropriate network facilities and is normally provided from the closest designated AccuPulse Serving Central Office. Numbers for AccuPulse Access Lines will be assigned from the AccuPulse Serving Central Office.
3. The minimum billing period will be one month.
4. The Company shall not be responsible if changes in any of the equipment, operations, or procedures of the Company utilized in the provision of AccuPulse service render any facilities provided by a customer obsolete or require modification or alteration of such equipment or system or otherwise affect its use or performance.
5. Suspension of service is not allowed.
6. **Terms and Conditions** for Allowance for Interruptions apply as specified in A2.4.4.

(T)

(T)

A129. OBSOLETE SERVICE OFFERINGS - DATA TRANSPORT SERVICE

A129.6 AccuPulse Service (Cont'd)

A129.6.2 Terms and Conditions (Cont'd)

- B. Basis of Offering (Cont'd)**
 - 7. When AccuPulse Remote Capability is purchased, the mileage charges will be calculated as follows:
 The interoffice mileage charge will be based on the airline mileage between the AccuPulse Serving Central Office and the customer's Serving Wire Center. Airline distance between Company central offices is to be developed from V&H coordinates listed in the National Exchange Carrier Association (NECA) Tariff, FCC No. 4.
- C. Provision of Service**
 - 1. Calls placed on AccuPulse Access Lines to other AccuPulse Access Lines will be billed as shown in A129.6.3.D. AccuPulse Network calls will be billed for each increment of usage or portion thereof.
 - 2. Usage will be billed to the originating end of the AccuPulse Network Call. Toll charges, if applicable, will apply in addition to the AccuPulse service rates and charges.
 - 3. AccuPulse service requires the use of customer premises equipment which is compatible with Company facilities.
 - 4. Touch-Tone signaling is required for each AccuPulse Access Line.
 - 5. AccuPulse Access Lines may be grouped similarly to individual business lines. If Grouping Service is desired, Flat Rate Grouping Service Charges would apply as stated in Section A3. (T)
 - 6. Other charges applicable to individual business lines may apply for AccuPulse service Access Lines as outlined in federal or state tariffs.
 - 7. Certain Optional Features are available at the rates provided in the applicable sections of the *Guidebook* for these features, subject to availability of appropriate network facilities and the compatibility of the features with AccuPulse service. (T)
 - 8. Digital information transmission rates of less than 56 kbps may be accomplished as a function of the particular customer premises equipment connected to an AccuPulse service Access Line.
 - 9. Customer premises equipment associated with AccuPulse service is subject to the limitations specified in the Bell Communications Research, Inc., Technical Reference, "DATAPATH Network Access Interface Specifications," TR-EOP-000277, until such time as the FCC adapts registration rules for the service under Part 68 of their Rules and Regulations. This Technical Reference is available from:
 BCR Documentation Center
 60 New England Avenue
 Room DSC 1A218
 Piscataway, New Jersey 08854

A129.6.3 Rates And Charges

- A. These rates and charges are applicable in addition to the rates and charges for other services and features.**

	Nonrecurring Charge	Monthly Rate	USOC
1. AccuPulse service Arrangement			
(a) Per line within AccuPulse service Normal Serving Area	\$336.60	\$49.50	SDH1A
2. AccuPulse service Access Lines			
(a) Each, AccuPulse service Access Line, or	508.20	33.00	DHK1M
(b) Each, AccuPulse service Remote Access Line (use instead of (a) when AccuPulse service Remote Capability is purchased)	508.20	33.00	FDKXE (T)
3. Touch-Tone Service ¹			
(a) Per Line	-	-	TTB (T)
- B. Optional Feature Charges**
 Optional features may be provided at the same rates provided for non-AccuPulse service equipped Network Access Lines subject to compatibility restrictions. A list of optional features will be provided upon request.
Note 1: Touch-Tone charges in Section A13 for an individual business line are applicable. (T)

A129. OBSOLETE SERVICE OFFERINGS - DATA TRANSPORT SERVICE

A129.6 AccuPulse Service (Cont'd)

A129.6.3 Rates And Charges (Cont'd)

C. AccuPulse service Network Call Usage Charges

The following charges apply whenever an AccuPulse service Network Call is established.

1. AccuPulse service Network Call

	Rate	USOC
(a) Initial one minute or fraction thereof, per call	\$.12	NA
(b) Additional minute increment or fraction thereof	.10	NA

2. Applicable rate discount periods are the same as for Measured Rate Service as found in Section A3. (T)

3. When messages span more than one rate period, total charges for the minutes in each rate period are summarized. The results for each rate period are totaled to obtain the total message charge.

D. AccuPulse service Remote Capability Charge

When a customer who is served by an office other than an AccuPulse service Serving Central Office and who is within the AccuPulse service Normal Serving Area of that office orders AccuPulse service, the following charges apply in addition to those in *paragraph* A. These charges apply to each line that is extended. (T)

1. AccuPulse service Remote Capability, Interoffice¹ Channel Charge (per line)

	Nonrecurring Charge	Monthly Charge	USOC
(a) First mile	\$508.20	\$66.00	1LNSX
(b) Each additional mile or fraction thereof	-	2.65	1LNSG

E. Service Charges

All service connection charges for AccuPulse service Arrangement, AccuPulse service Access Line and AccuPulse service Remote Capability are included in their respective nonrecurring charges preceding. Service Charges from Section A4 are not applicable. (T)

Note 1: Refer to the National Exchange Carrier Association (NECA) Tariff, FCC No. 4, for mileage measurement methodology and wire center V&H coordinates.

**A131. OBSOLETE SERVICE OFFERINGS - MULTI-LOCATION BUSINESS
SERVICE (MLBS)**

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A131. OBSOLETE SERVICE OFFERINGS - MULTI-LOCATION BUSINESS SERVICE (MLBS)

A131.1 Reserved For Future Use

A131.2 Area Communication Service (ACS)

(Obsoleted 02/20/96, Type D) Service rates and charges in this section are available for inward activity of existing Area Communications Service subscribers in conjunction with ESSX service or Digital ESSX service and only as specified in the obsolescence rules stated in A112.26 and A112.28. Not available for new service or entire moves of existing service to new locations. (T)

(DELETED) (D)

A131.2.1 General

A. Service Description

1. Area Communication Service (ACS) is an arrangement that provides calling, with abbreviated dialing, among multiple ESSX service systems for a single customer. ACS allows users in one ESSX service system to dial four or five digits to reach users in the other destinations included in the ACS arrangement. Destinations included in the ACS arrangement may be PBX, ESSX service or any other location which may be dialed directly. The calls can be local or toll. The customer may subscribe to ESSX service at the other locations, but it is not required. (T)
2. The only function ACS offers to ESSX service customers is abbreviated dialing to the other selected locations. (T)

A131.2.2 Terms and Conditions

A. Service Specifications

1. ACS will allow four or five digit dialing on a system basis to the customer's distant number range. ACS will prefix any Access Code (if required), Home (HNPA) or Foreign Numbering Plan Area (FNPA) (if required), and NXX dialed by the customer before routing to the distant location. (T)
2. For each ACS destination, customers must specify the number of other destinations to be called via ACS and the quantity of terminations required. (T)
3. The four or five digit abbreviated dialing ranges cannot be duplicated at any other ACS location or destination. (T)
4. ESSX service customer groups (Digital) or common blocks (Analog) are required at each serving central office at which ACS is provided. (T)
5. ACS service will be offered only where facilities permit. (T)
6. IntraLATA toll calls will be subject to the applicable rates for the authorized intraLATA toll service selected by the customer. InterLATA toll calls will be routed to the interexchange carrier (IC) to which the customer has presubscribed. (T)
7. The Variable Term Payment Plan *Terms and Conditions* in A2.4.8 apply. (T)
8. A Termination Liability charge will apply to subscribers who discontinue service prior to the expiration of the selected payment plan. The Termination Liability charge will be 100 percent (**100%**) of the remaining monthly charges of the selected payment plan. (T)

A131.2.3 Definitions

A. Features

Abbreviated dialing is the only feature offered by ACS.

B. Destination

Destination represents the number of routes or other locations in the ACS arrangement.

C. Termination

Termination represents the number of simultaneous originating ACS calls from each ESSX service location. (T)

A131. OBSOLETE SERVICE OFFERINGS - MULTI-LOCATION BUSINESS SERVICE (MLBS)

A131.2 Area Communication Service (ACS) (Cont'd)

A131.2.4 Rates And Charges

A. General

ACS service rates and charges are in addition to those incurred for other services described in this *guidebook*. (T)

B. Features

		Nonrecurring Charge	Month To Month	36 Months	60 Months	84 Months	USOC	
1.	Service Establishment							
	(a) Per ESSX service system	\$250.00	\$25.00	\$22.00	\$21.00	\$20.00	DXHIS	(T)
	(b) Per destination	-	2.50	2.25	2.00	1.75	SESMC	
	(c) Each termination ¹	27.00	20.00	17.00	16.00	15.00	AHY	
2.	Change of ACS Existing Location							
	(a) Per occasion, per location	225.00	-	-	-	-	RCHTE	
	(b) Per occasion, termination	20.00	-	-	-	-	RCHTA	

Note 1: A new or existing NAR must be associated with each termination.

A132. INTEGRATION PLUS MANAGEMENT SERVICES (IPMS)

A132.1 Integration Plus Management Services (IPMS) Description

A132.1.1 Reserved for Future Use

A132.1.2 Integration Plus Management Services Terminal Interface

A. Terms and Conditions

1. Requirements For Access

(Obsoleted 6/30/08, Type D; not available for new installations, moves or transfers. Existing customers may continue to utilize existing Dial or Dedicated Access arrangements.)

a. Dial Access

The customer must provide a switched (dial) access capability with asynchronous protocol from the customer's terminal location to the designated Company location. Customers who subscribe to a dial method of access, will be given a number to dial which will establish a port connection. (T)

b. Security Card

Dial and web access customers must also order a Security Card. This card provides the customer a unique password identification code which will electronically change periodically. The Security Card charge specified in *paragraph 4* will apply for the initial card or for the issuance of additional cards for additional users or to replace a lost, damaged or expired card. Should a customer receive a defective card, that card will be replaced at no charge to the customer.

If the customer has purchased a Security Card in conjunction with another feature or service offered by the Company, that Security Card may also be used in conjunction with FlexServ service. It is the customer's responsibility to notify the Company of an existing Security Card so the Company can ensure that the card is validated for multiple features and/or services.

c. Dedicated Access

The customer must purchase a private line from the appropriate *guidebook* for access to FlexServ service from the customer's terminal location to the designated Company location. The type of dedicated access required will depend on the type of access desired. (T)

d. Other Requirements

In addition to either purchasing a dial access or a private line, the customer will be required to furnish a VT100 type terminal and a compatible data set. The data set required will depend on the type of access chosen by the customer and the capability for connection with the Company. CPE must comply with specifications found in BellSouth Technical Reference Publication 73535 for Corporate Packet Network Asynchronous Terminal Access (8/89) and BellSouth Technical Reference Publication 73516 Issue C, Corporate Packet Network Physical Interface Specifications (9/91). These publications are available from Regional Documentation Operations, BellSouth Telecommunications, Inc., 600 North 19th Street, 20th Floor, Birmingham, AL 35203.

A132. INTEGRATION PLUS MANAGEMENT SERVICES (IPMS)

A132.1 Integration Plus Management Services (IPMS) Description

(DELETED)

A132.1.2 Integration Plus Management Services Terminal Interface (Cont'd.)

A. Terms and Conditions (cont'd)

2. Rates and Charges

	Installation Charge	Month to Month	24 to 48 Months	49 to 72 Months	73 to 96 Months	USOC
a. Dial Interface for FlexServ Service						
(1) For Dial Access						
(a) 1.2 Kbps thru 19.2 Kbps Access Port	\$75.00	\$60.00	\$57.00	\$54.00	\$51.00	APF19
					Nonrecurring Charge	USOC
(2) Security Card ¹						
(a) each					\$100.00	SECF5
	Installation Charge	Month to Month	24 to 48 Months	49 to 72 Months	73 to 96 Months	USOC
b. Dedicated Interface for FlexServ Service						
(1) Analog 4 wire						
(a) 1.2 Kbps Access Port	\$175.00	\$39.00	\$37.00	\$35.00	\$33.00	APF1A
(b) 9.6 Kbps Access Port	175.00	72.50	68.75	65.00	61.50	APF9A
(2) Digital 4 wire						
(a) 2.4 Kbps Access Port	175.00	56.00	53.00	50.00	47.00	APF2D
(b) 4.8 Kbps Access Port	175.00	61.00	58.00	55.00	52.00	APF4D
(c) 9.6 Kbps Access Port	175.00	66.00	63.00	60.00	57.00	APF9D

Note 1: The Security Card nonrecurring charge is also applicable for Web Access.

(D)
(T)
(T)

**A134. OBSOLETE SERVICE OFFERING -
ADVANCED INTELLIGENT NETWORK SERVICES**

CONTENTS

A134.1 Reserved for Future Use

1 (T)

**A134. OBSOLETE SERVICE OFFERING -
ADVANCED INTELLIGENT NETWORK (AIN) SERVICES**

A134.1 Reserved for Future Use

Pages 1.1 through 11 are hereby deleted in their entirety and removed from this Guidebook.

(N)

A139. OBSOLETE SERVICE OFFERING - ABBREVIATED DIALING

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A139. OBSOLETE SERVICE OFFERING - ABBREVIATED DIALING

A139.1 N11 Service

(Obsoleted 01/15/2002, Type D) Service and rates in this section are available for the existing customer at existing locations only. Not available for new service, additions to existing service or moves of existing service to new locations. Service will be terminated on or before January 1, 2005. The Company may discontinue the service prior to January 1, 2005 by providing written notification to the customer no less than 12 months prior to the discontinuance date.

A139.1.1 General

- A.** N11 Service is a three-digit local dialing arrangement, available in specified areas, with the Company recording and rating of the call, for delivery of general information via voice grade facilities. The N11 subscriber may apply a charge to his end users, within the N11 subscriber's local calling area, for services delivered in response to calls to an N11 number. The Company will record and rate these calls on behalf of the N11 subscriber.
- B.** The Local Calling Area of the N11 Service subscriber will be the Basic Local Calling Area defined in A3.6, as facilities permit. (T)
- N11 Service is available in the following Basic Local Calling Areas:
- | Tier | Basic Local Calling Areas |
|--------|--|
| Tier 1 | Nashville, Knoxville, Memphis |
| Tier 2 | Chattanooga |
| Tier 3 | Big Sandy, Clarksville, Columbia, Dyersburg, Jackson, Manchester, Morristown, Union City |
| Tier 4 | Bolivar, Brownsville, Lexington, Madisonville, Savannah, Shelbyville, Winchester |
- C.** N11 Service will be assigned for commercial use in each local area, only in those instances where the code has not been requested by an entity as defined by the Federal Communications Commission in FCC Docket 92-105 for specific uses. The specific uses are as follows:
- 211 - access to community information and referral services
 - 311 - access to non-emergency police and other government services
 - 411 - directory assistance
 - 511 - access to travel information services
 - 611 and 811 - access to service repair and business office uses of all providers of telephone exchange service
 - 711 - access code to Telephone Relay Services (TRS)
- With these assignments, non-commercial use of 211, 511 and 711 will be provided as specified in Section A13. In addition, guidelines for reassignment of N11 codes are defined in *paragraph* A139.1.2.D. (T)
- D.** Only one N11 number will be assigned to an N11 subscriber or its affiliates, per local calling area.
- E.** An "affiliate" (as used in A139.1) of an N11 subscriber is any entity that directly, or indirectly through one or more intermediaries, controls, is controlled by, or is under common control with, the N11 subscriber. The term "control" (including the terms "controlling", "controlled by", and "under common control with") means the possession, direct or indirect, of the power to direct or cause the direction of the management and policies of an entity, whether through the ownership of voting securities, by contract, or otherwise.
- F.** If the Company provides billing on behalf of the subscriber, the *terms and conditions* for Billing and Collection Services as defined in the amended Section A37, as well as the *terms and conditions* as defined in this Section will apply. (T)
- G.** N11 Service is available in the Company Territory only. To provide access to an N11 number to end users in an independent company territory within the local calling area, the N11 subscriber must make appropriate arrangements with the independent company serving that territory.
- H.** N11 Service can be delivered via regular exchange access lines (by individual business lines, PBX trunks, etc.).
- I.** This service is furnished subject to the availability of N11 numbers.
- J.** Limitations and use of service as stated in Section A2 apply. (T)
- K.** Calls to a disconnected N11 number will be routed to intercept over the announcement facilities for a maximum of 60 days. (T)
The announcement provided may refer the caller to another number.

A139. OBSOLETE SERVICE OFFERING - ABBREVIATED DIALING

A139.1 N11 Service (Cont'd)

A139.1.1 General (Cont'd)

- L. Directory Listings may be provided for N11 Service at rates, *terms and conditions* as specified in Section A6. The phrase "Charges May Apply" will be included in the N11 Service listing at no additional charge. (T)
- M. Local measured or message rate service charges will be collected from end users, subscribing to measured or message rate service, for calls to an N11 number, as facilities permit, in addition to the charge applied on behalf of the N11 subscriber.
- N. Access to N11 Service is not available to the following classes of service:
 - Payphone Service Providers (PSPs)
 - Hotel/Motel/Hospital Service
 - 1+
 - 0+, 0- (Third-Party Billing, Collect Calls)
 - Inmate Service
 - 101XXXX
 - Four-party Stations
 - Cellular - Type 2A
 Operator assisted calls to an N11 subscriber will not be completed.
- O. N11 Service will not provide calling number information in real time to the N11 subscriber. If the N11 subscriber needs this type of information, the N11 subscriber must subscribe to a compatible Calling Number Identification service in Section A13 as available.
- P. The N11 subscriber is restricted from selling or transferring the N11 number to an unaffiliated entity, either directly or indirectly.
- Q. If an N11 subscriber becomes an affiliate of or is acquired by another N11 subscriber through merger, acquisition, or otherwise, then the affiliated subscribers must surrender all but one N11 number within 6 months of the merger or acquisition.
- R. If local calling areas are merged, and an N11 number exists in both areas, the N11 subscriber who established the N11 Service first in time will be entitled to retain the N11 Service in the merged local calling area.
- S. The N11 subscriber is prohibited from providing programming which involves live group interaction, such as "GAB" lines, "chat" lines, or similar type programs where the primary purpose is for callers to interact with one another.

A139.1.2 Service Requirements and Conditions

- A. All requests for N11 Service must be submitted in writing to the Tennessee Regulatory Authority. The Commission will allocate N11 Service numbers in the specified Basic Local Calling Areas.
- B. Within 30 calendar days of the number assignment, the N11 subscriber must initiate a service request order which will determine the subscriber's provisioning date. The Company will provision the subscriber's order within a reasonable time, given the complexity of the order. The N11 subscriber will be billed the nonrecurring charge when the service is provisioned by the Company.

If the N11 subscriber has failed to establish service or decides to discontinue service establishment, the N11 number will be recalled and the number will be considered available for reassignment as specified in paragraph A. If the network has been provisioned for the subscriber, the nonrecurring charge will not be refunded or waived.

A minimum usage charge becomes effective 6 months after the service has been initially provisioned. Once it becomes effective, this charge will be billed to the N11 subscriber for any billing period in which the N11 subscriber's usage charges fall below the amount of the Minimum Usage Charge in A139.1.6. The transfer of an N11 number to an affiliate, whether through merger, acquisition, or otherwise, will not restart the counting of the 6 month period which the minimum usage charge does not apply.

A139. OBSOLETE SERVICE OFFERING - ABBREVIATED DIALING

A139.1 N11 Service (Cont'd)

A139.1.2 Service Requirements and Conditions (Cont'd)

- C. The N11 subscriber must either 1) obtain a new 7-digit number, 2) designate an existing non-published 7-digit number, or 3) change an existing published 7-digit number to a non-published number, which will be established as the lead number in the hunt group, ACD, etc., of the subscriber. This 7-digit number must be non-published. When the N11 Service is disconnected or discontinued, the N11 subscriber must surrender this 7-digit number as part of the N11 Service. This 7-digit number can be either disconnected or a new 7-digit number can be assigned. Appropriate rates from Sections A3 and A4 will apply. (T)
- D. The Federal Communications Commission (FCC) has order that certain N11 numbers be assigned for national purposes and certain uses. As requests are submitted by qualifying entities for N11 numbers assigned for national use. Inconsistent commercial uses of such numbers shall be discontinued according to the following provisions.
The N11 subscriber must, prior to provisioning of the service, sign a written acknowledgement of this condition and an agreement to return the code upon receipt of 6 months written notice of such a recall from the Company and abide by any subsequent rules which may be identified by the FCC in CC Docket 92-105 regarding the use and return of such N11 codes. If a recall is effected, the Company will work with all N11 subscribers affected by such recall to transfer their service arrangements, if technically and economically feasible at the time, to an abbreviated dialing arrangement, and if not feasible, to a seven-digit dialing arrangement within the 6-month notice period. The N11 subscriber will be required to migrate to any standard access arrangement for information services subsequently agreed to by the industry and approved by the FCC. The N11 subscriber will be charged the appropriate *guidebook* rates for the establishment of the new access arrangement. (T)
- E. The N11 Service is provided where facilities permit.
- F. N11 subscribers should work separately with cellular companies to ascertain whether Type 1 cellular customers will be able to reach information services provided by dialing an N11 number. Charges for calls to the N11 number made from cellular end users will be billed to the cellular company. This may require the N11 subscriber to enter into a contractual agreement with the cellular company to provide 3-digit access service and the billing associated with the service.
- G. N11 Service will be provided under the following conditions.
1. For network sizing and protection, each N11 subscriber must provide an estimate of annual call volumes, the expected busy hour and holding time for each call to an N11 number.
 2. The customer will subscribe to adequate facilities initially and subsequently as may be required, in the judgment of the Company, to adequately handle calls to N11 numbers without impairing the Company's general service or plant. The customer may be required further to bear the expense of traffic load protection equipment when, in the judgment of the Company, such would be required as a protection to the general service or plant during temporary periods of traffic overload. (T)
 3. The Company report of the number of local calls completed to each N11 number will serve as the sole document upon which remittance will be made. In the event the Company's charges for calls exceed the revenue from billed calls, the subscriber will be liable for payment of the difference to the Company. Nonpayment of the N11 call billing by the end user shall not be cause for denial or termination of the end user's exchange service. (T)
 4. The N11 subscriber is responsible for obtaining all necessary permission, licenses, written consents, waivers and releases and all other rights from all persons whose work, statements or performance are used in connection with the service, and from all holders of copyrights, trademarks, and patents used in connection with said service.
 5. The N11 subscriber shall be liable for, and shall indemnify, protect, defend and save harmless the Company against all suits, actions, claims, demands and judgments, and of all costs, expenses and counsel fees incurred on account thereof, arising out of and resulting directly or indirectly from the Service or in connection therewith, including, but not limited to, any loss, damage, expense or liability resulting from any infringement or claim of infringement, of any patent, trademark, copyright, or resulting from any claim of liable and slander.
 6. Suspension of Service as covered in Section A2 is not applicable for this service. (T)
 7. If the Company provides billing for N11 service, when N11 Service is disconnected all remittance money due to the N11 subscriber may be credited or applied to the final bill issued for the recurring charges associated with this *Guidebook*. (T)

A139. OBSOLETE SERVICE OFFERING - ABBREVIATED DIALING**A139.1 N11 Service (Cont'd)****A139.1.2 Service Requirements and Conditions (Cont'd)****G. (Cont'd)**

8. If an N11 subscriber discontinues subscription to N11 Service, the N11 number will be disconnected and reassigned according to the conditions defined in *paragraph* A. Upon the termination of N11 Service, the N11 number may be reassigned after 60 days. (T)
9. Unless otherwise specifically provided in this *Guidebook*, the Company shall be authorized to disconnect any service provided to the N11 subscriber utilized, directly or indirectly, with the N11 Service which fails to comply with *terms* and conditions set forth herein, upon five (5) days notice to the subscriber. Disconnection may be suspended at the discretion of the Company if it receives written certification that the N11 subscriber is in compliance with *terms* and conditions of the *guidebooks*. Continual noncompliance shall be cause for disconnection without notice at the discretion of the Company. (T)
10. The N11 subscriber is responsible for informing potential end users that a call to the N11 number will be at the charge the subscriber establishes and if applicable, will be billed by the Company for calls from within the N11 subscriber's local calling area. The N11 subscriber must notify the Company in writing at least 30 days in advance if the call charge is to be increased or decreased. Such charge shall begin on the date requested by the N11 subscriber. As a result, the N11 end user bills may show calls to the N11 number at different rates during the same billing period.
11. If the Company provides billing for N11 Service, descriptions to appear on the end user's bill must be specified by the N11 subscriber, as provided in the amended Section A37. A number must also be provided for printing on the bill for end user inquiry purposes. (T)
12. The Company will rate the calls from end users of the N11 subscriber one charge per call to the N11 number.
13. The N11 subscriber shall subscribe to adequate exchange facilities to transport the calls to the N11 subscriber's premises.
14. The Company will not be responsible for recording and rating those calls that bypass the N11 routing.
15. The N11 subscriber shall provide appropriate answer supervision for a minimum two second duration for all calls completed to the N11 subscriber to ensure proper recording and rating for the service.
16. When end users are charged for services delivered in response to calls to an N11 Service number, the N11 Service subscriber shall include a clearly understandable and audible preamble statement at the beginning of each call to the N11 Service number that includes the following: (1) the name of the provider of the information service, and the type of information being provided, (2) the number called, (3) the price for the call or the price per minute for the call if the call is not charged at a flat rate, (4) a statement indicating that the charges for the call will commence after a tone that will follow the preamble statement and (5) a tone indicating the end of the preamble statement. The preamble statement, including the tone, must be completed within the first fifteen (15) seconds of the call. The N11 Service subscriber may provide for a mechanism to permit frequent callers to bypass the preamble statement, but this bypass mechanism may not be used during the thirty days following any increase in the price for the service offered through the N11 Service number.
17. Children's programs shall not include the enticement of a gift or premium.
18. No N11 subscriber shall promote N11 service with the use of an auto-dialer or broadcasting of tones that dial an N11 number.
19. The N11 subscriber must prominently disclose the additional cost per minute or per call for any other number that the caller is referred to either directly or indirectly. (T)
20. Price changes to existing service must be submitted in writing to a Company designated representative at least thirty (30) days prior to the effective date of the price change.
21. The N11 subscriber will charge callers to the N11 number a rate that does not exceed a maximum of \$5.00 per call.

A139. OBSOLETE SERVICE OFFERING - ABBREVIATED DIALING

A139.1 N11 Service (Cont'd)

A139.1.2 Service Requirements and Conditions (Cont'd)

- G.** N11 Service will be provided under the following conditions. (Cont'd)
22. The N11 subscriber shall respond promptly to any and all complaints lodged with any regulatory authority against any service provided via the N11 number. If requested by the Company, the N11 subscriber shall assist the Company in responding to complaints made to the Company concerning the subscriber's N11 service.
 23. Any N11 Service aimed at or likely to be of interest to children under the age of eighteen and which is subject to the preamble statement requirements of *paragraph* A139.1.2.G.16 shall include within a preamble a statement indicating that children should obtain their parents' permission before incurring charges for N11 Service calls. (T)
 24. A written notice will be sent to any N11 subscriber following oral notification when their service unreasonably interferes with or impairs other services rendered to the public by the Company or by other subscribers of N11 Service. If after notification the subscriber makes no modification in method of operation or in the service arrangements that are deemed service-protective by the Company, or if the subscriber is unwilling to accept the modifications, or if the subscriber continues to cause service impairment, the Company reserves the right, at any time, without further notice, to institute protective measures, up to and including termination of service. In an emergency situation as defined by the Company, the Company reserves the right, at any time, without notice, to institute protective measures, up to and including termination of service.
- H.** If a pre-recorded announcement is provided by the N11 subscriber, the following conditions apply.
1. The N11 Service subscriber will provide announcements. The Company will provide only the delivery of the call.
 2. N11 Subscriber sponsorship of any particular announcement of recorded program service shall not preclude another N11 subscriber from sponsoring the same or similar announcement or recorded program service.
 3. The provision of access to the N11 Network by the Company for the transmission of announcement or recorded program services is subject to availability of such facilities and the requirements of the local exchange network.
 4. The N11 subscriber assumes all financial responsibility for all costs involved in providing announcement or recorded program services including, but not limited to, the recorder-announcement equipment producing the recording, advertising and promotional expenses.
 5. The N11 subscriber assumes, according to other specific rates and charges under *guidebook*, all financial responsibility for all facilities required to connect the recorder--nouncement equipment located on the subscriber's premises. (T)
- I.** The Company will take all legal and practical steps to disassociate itself from N11 subscribers providing services whose business and/or public conduct (whether demonstrated or proposed) is of a type that generates unacceptable levels of complaints by end users.
- J.** In no event shall the Company be liable for any losses or damages of any kind resulting from the unavailability of its equipment or facilities or for any act, omission or failure of performance by the Company, or its employees, or agents, in connection with this *Guidebook*. The Company shall not be responsible for calls that cannot be completed as a result of repair or maintenance difficulties on Company facilities and equipment nor on equipment owned or leased by the subscriber. (T)
- K.** The N11 subscriber must be located within the basic exchange of the Local Calling Area in which he subscribes to N11 Service.
- L.** If the N11 Service subscriber also subscribes to the Company's Billing and Collection service, the subscriber may choose itemized billing or aggregate billing to the end user. Itemized billing will print on the end user's bill a separate line identifying each call made to the N11 Service number. Aggregate billing will print on the end user's bill one line to indicate the total number of calls made to the N11 Service number and the total amount of the charges for those calls.

A139. OBSOLETE SERVICE OFFERING - ABBREVIATED DIALING

A139.1 N11 Service (Cont'd)

A139.1.3 Advertisement *Terms and Conditions* for N11 Service

- A. All advertising inviting the use of or in any way relating to N11 Service shall conform to and comply with the requirements and conditions contained herein as well as all other applicable *guidebook* provisions, *terms, conditions*, ordinances, laws and statutes. (T)
- B. The advertising for N11 Service shall comply with the following *terms and conditions*. (T)
 - 1. Advertising may be distributed in any form that the subscriber chooses, provided it complies with and conforms to the specifications contained herein. (T)
 - 2. No advertising shall be permitted which, in form or substance, does not allow for an audit trail which is verifiable independent of the subscriber for review and confirmation, at any given moment, of compliance with the procedures and specifications set out herein, as well as in other applicable *guidebook* provisions. (T)
- C. Each advertisement shall inform potential callers of the name of the person responsible for the advertisement, the charge for N11 Service calls, and if billing is provided by the Company that the charge will appear on the bill from which the call is placed. This information shall be displayed with such clarity and prominence to permit it to be noticed and understood by prospective callers as further described in the following paragraphs. In order to ensure that callers will have an adequate opportunity to notice and understand the foregoing information, advertisements inviting the use of or in any way relating to N11 Service will, at a minimum, be conducted in compliance with the following media-specific specifications. (T)
 - 1. Print Media - Notice of the charge for each N11 Service call and, when applicable, the fact of inclusion of this charge on the bill, and the name of the person responsible for the advertisement shall appear on the face of any printed material in type of a size no smaller than one-half the size of the largest type used for the N11 Service number and in a style that is at least as prominent and legible as the N11 Service number. The price charged shall appear adjacent to the N11 Service number. (T)
 - 2. Audio or Verbal Media - Notice of the charge for each N11 Service call and, when applicable, the inclusion of the charge on the bill and the name of the person responsible for the advertisement shall be stated at least once during a audio or verbal advertisement. In advertisements exceeding 30 seconds, the price shall be disclosed at least twice. This portion of the advertisement shall be broadcast at the same audio level with the same diction and pace as the remaining portions of the ad. (T)
 - 3. Audio/Visual - Notice of the charge for each N11 Service call and, when applicable, the fact of inclusion of these charges on the bill, and the person responsible for the advertisement shall be both displayed/broadcast during any audio/visual advertisement. When displayed, this information shall be shown for a duration of at least five seconds. In all other respects, the advertisement shall conform to the specifications for print advertisements and audio or verbal advertisement set out in *paragraphs* 1 and 2. (T)

A139. OBSOLETE SERVICE OFFERING - ABBREVIATED DIALING

A139.1 N11 Service (Cont'd)

A139.1.3 Advertisement *Terms and Conditions* for N11 Service (Cont'd)

(T)

- D.** In addition to complying with the procedures stated preceding and all other specifications relating to the advertisement of the charge and bill consequences associated with N11 Service, each N11 subscriber shall comply with the following:
1. The N11 subscriber shall exclude from any advertisement any matter the dissemination of which is prohibited by law. No advertisement shall be used which, because of words, phrases, statements or illustrations therein or information omitted therefrom, has the capacity or tendency to mislead or deceive prospective callers as to the cost, extent, quality, caller's qualification or nature of any information or service to be received from an N11 call. The N11 subscriber shall respond promptly to any and all complaints lodged with any regulatory authority regarding advertisement for N11 Service. If requested by the Company, the N11 subscriber shall assist the Company in responding to complaints to the Company concerning advertisements for N11 Service.

A139.1.4 N11 Service Monthly Report

- A.** The N11 Service Monthly Report is a monthly record of terminating traffic to the N11 subscriber per local calling area. The information in this report will include the calling number, date, time of day, call duration of each call received, and the rate to be charged for the call. (T)
- B.** The N11 Service Monthly Report will be provided via paper copy, where available, to the N11 subscriber.
- C.** The N11 Service Monthly Report will be offered where facilities permit and where the Company's message billing process has been arranged to provide this optional feature.
- D.** The N11 Service Monthly Report is not represented to be a provision of billing detail.
- E.** Numbers listed in the N11 Service Monthly Report are intended solely for the use of the N11 subscriber. Resale of this information is prohibited by this *Guidebook*. (T)

A139.1.5 N11 Service Call Detail Information

- A.** N11 Service Call Detail Information is offered for N11 subscribers that provide billing for the N11 Service. This information is a monthly record of terminating traffic to the N11 subscriber per local calling area. The information will include the calling number, date, time of day, call duration of each call received, and the rate to be charged for the call. (T)
- B.** The N11 Service Call Detail Information will be provided via diskette in ASCII format to the N11 subscriber.
- C.** The N11 Service Call Detail Information will be offered where facilities permit and where the Company's message billing process has been arranged to provide this feature.
- D.** The N11 Service Call Detail Information is not represented to be a provision of billing detail.
- E.** Numbers listed in the N11 Service Call Detail Information are intended solely for the use of the N11 subscriber. Resale of this information is prohibited by this *Guidebook*. (T)

A139.1.6 Rates and Charges

- A.** Application of Rates
1. Nonrecurring charges shall apply for each N11 number per local calling area.
 2. If the Company provides billing, charges for using the Billing and Collection Services as stated in the amended Section A37 will apply. (T)
 3. N11 subscribers will pay the normal *guidebook* charges for the local exchange access arrangements (e.g., PBX trunks, ESSX service lines, etc.) used for transporting and terminating messages at the N11 subscriber's designated premises. (T)
 4. Applicable Service Charges as specified in Section A4 will apply, in addition to the following rates. (T)