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A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

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A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service

(Obsoleted 10-13-95, 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. ESSX-1 service subscribers under a month-to-month payment option will be allowed to maintain their ESSX-1 service at month-to-month rates until 12-31-96.

On or prior to 12-31-96 ESSX-1 service month-to-month subscribers must; 1) convert their entire ESSX-1 service account to MultiServ service or MultiServ PLUS service as described in A12.20 and A12.21; or 2) subscribe to an alternate service. (T)

2. ESSX-1 service subscribers under contract will be allowed to maintain their ESSX-1 service until the expiration date of their contract or until 12-31-96 if the Term Payment Plan expires prior to that date. Upon expiration of their contract or no later than 12-31-96, ESSX-1 service subscribers must disconnect their ESSX-1 service and either; 1) convert their entire Centrex service account to MultiServ service or MultiServ PLUS service as described in A12.20 and A12.21; or 2) subscribe to an alternate service. (T)

Obsoleted 7-5-85, Type D, *Guidebook* Reference Section A112. Not available for installations at new locations. Additional main station lines and the features in A123.2 are available for additions to existing locations at the rates specified in these *guidebook* sections. If the customer requires features not found in A123.2 that are available from Section A112., *their* entire system's billing will be converted to rates specified in Section A112. (T)

A111.1.1 General

- A. ESSX-1 Service is furnished from No. 1 Electronic Switching System (ESS) central office equipment located on Company premises and associated facilities so arranged as to provide the following basic service features.
 1. Direct Inward Dialing (DID) and Identified Outward Dialing (IOD) of exchange and toll calls to and from station lines and attendant positions of an ESSX-1 system
 2. Intercommunicating calls between station lines of the same ESSX-1 system
 3. Identification by station number of outgoing toll calls dialed by a station line
 4. Call Transfer, Consultation Hold and Three-Way Calling of incoming and outgoing exchange, toll, Enhanced Private Switched Communications Service (EPSCS), and Common Control Switching Arrangement (CCSA) type calls without the assistance of an attendant
 5. Station hunting on main station lines provided by series sequential, series non-sequential, basic multi-line hunt group or call forwarding-busy line and call forwarding-don't answer
 6. Common recorded announcement interception of calls to unassigned station numbers
 7. Trunk answer any station line of incoming primary directory listing calls

A111.1.2 Terms and Conditions

- A. Definitions

ATTENDANT ACCESS CIRCUIT

An attendant access circuit connects an attendant position to the serving central office. These circuits are used for the completion of calls directed to the attendant, extension of those calls to station lines and attendant assistance for station lines.

ATTENDANT POSITION

An attendant position consists of customer-provided premises equipment.

BASE SERVICE AREA

The base service area of an ESSX-1 system is located in the serving central office area within a one-half airline mile radius of the serving central office.

A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service (Cont'd)

A111.1.2 *Terms and Conditions* (Cont'd)

(T)

A. Definitions (Cont'd)

COMMON BLOCK

A Common Block is that portion of the memory storage in a No. 1 ESS central office that contains the features for a specific ESSX-1 system. An additional common block is required when a single ESSX-1 system serves two or more locations with widely differing calling characteristics.

ESSX-1 MAIN STATION LINE

An ESSX-1 main station line consists of the termination of a station circuit in the switching equipment of the serving central office.

ESSX-1 MAIN STATION CIRCUIT

An ESSX-1 main station circuit connects an ESSX-1 main station line to the serving central office.

ESSX-1 SYSTEM

An ESSX-1 system consists of all station lines of a customer with the same primary directory listing which are served by the same central office equipment.

A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service (Cont'd)

A111.1.2 Terms and Conditions (Cont'd)

(T)

A. Definitions (Cont'd)

GROUP USE SERVICE

Group Use Service is an optional service feature whereby different ESSX-1 systems which are served by the same central office equipment may be arranged for intercommunication calling between station lines and attendant positions of those systems.

NETWORK ACCESS REGISTER

The Network Access Register provides for exchange and toll network calling to and from main station lines and attendant positions of an ESSX-1 system.

STATION HUNTING

1. Series Sequential

When a call is originated to a busy station line in a series sequential station hunting group, the call hunts for an idle station line in that group in an ascending numerical sequence. A number may not hunt to any number which would hunt back to the original number dialed. Each line can hunt to and/or be hunted from only one number.

2. Series Non-Sequential

When a call is originated to a busy station line in a series non-sequential hunting group, the call hunts for an idle station line in that group in a pre-arranged numerical sequence. A number may not hunt to any number which would hunt back to the original number dialed. Each line can hunt to and/or be hunted from only one number.

3. Basic Multi-Line Hunt Group

When a call is originated to a busy station line in a basic multi-line hunting group, the call hunts once in a pre-arranged order for an idle station line through all remaining station lines in that group.

4. Call Forwarding - Busy Line

When a call is originated to a busy station line, the call is forwarded to the attendant or a designated station line in the same ESSX-1 system. The calls forwarded may be incoming only or incoming and intercommunicating.

5. Call Forwarding - Don't Answer

When a call which has been originated to a station line is not answered before the message of a prescribed time interval which is dependent upon the arrangement of the serving central office equipment, the call is forwarded to the attendant or a designated station line in the same ESSX-1 system. The calls forwarded may be incoming only or incoming and intercommunicating.

TOLL DIVERSION

Toll Diversion automatically denies an ESSX-1 station line direct dialing access to a toll network. Station line users attempting to place such calls are diverted to the attendant.

TOLL RESTRICTION

Toll Restriction automatically denies an ESSX-1 station line direct dialing access to a toll network. Station line users attempting to place such calls will receive a distinctive tone to indicate that access is denied.

TRUNK ANSWER ANY STATION LINE

Trunk Answer Any Station Line is an attendant position night service arrangement whereby, when activated by the attendant, calls to the primary directory listing activate a common alerting signal on the customer's premises. These calls may then be answered by any main station line in the system upon dialing a special code.

A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service (Cont'd)

A111.1.2 Terms and Conditions (Cont'd)

- B.** ESSX-1 Service is classified as business service and is furnished only from No. 1 ESS central office equipment located on Company premises. ESSX-1 Service is offered subject to the availability of facilities and where, in the judgment of the Company, service may be provided by the use of service arrangements, equipment and facilities in quantities and types regularly furnished by the Company.
- C.** ESSX-1 Service is offered only as a complete service. ESSX-1 Service is not available without Network Access Registers.
- D.** Attendant positions, if provided, are located on the customer's premises and must conform to the operating practices of the Company to ensure that a proper standard of service is maintained.
- E.** One primary directory listing is furnished without additional charge for each ESSX-1 system in order to direct incoming calls from the exchange and toll networks to an attendant position of an ESSX-1 system.
- F.** An attendant access circuit may be arranged for dial "O" operation in order to permit station line users direct access to an attendant position.
- G.** The number of simultaneous exchange and toll network calls to and from main station lines and attendant positions of an ESSX-1 system is limited by the number of network access registers subscribed to by the customer. Each network access register may be arranged for two-way, one-way incoming or one-way outgoing operation depending upon the option of the customer at the time the network access register is installed. When a change in the type of operation is requested the customer, the appropriate Service Charge as specified in Section A4. applies per network access register affected. (T)
- H.** Interception of Calls to Unassigned Station Lines
1. Incoming calls from the exchange and toll networks to unassigned station lines are intercepted by the same standard central office recorded announcement equipment used to intercept such calls for exchange services. The announcement provided states that the number called is not in service. Referral of unassigned number calls will not be provided.
 2. Intercommunicating calls to unassigned station lines are intercepted by central office recorded announcement equipment which is common to all ESSX-1 systems served out of the same office. The announcement states that the number is not in service and advises that the attendant or the directory of the caller's system should be consulted.
- I.** At the time an ESSX-1 main station line is initially installed, it will be equipped with a suitable station hunting arrangement as determined jointly by the customer and the Company. When a change in that arrangement is requested by the customer, the appropriate Service Charge (including Premises Work Charges) as specified in Section A4. for a change in a line termination applies per main station line affected. (T)
- J.** When the station hunting arrangements Call Forwarding-Busy Line and Call Forwarding-Don't Answer are provided on the same station line, all busy line and don't answer condition calls forwarded must either be incoming only or incoming and intercommunicating and, in addition, must be forwarded to the attendant or the same designated station line.
- K.** With the exception of Network Access Registers, neither partial nor complete temporary suspension of ESSX-1 Service is permitted.
- L.** Optional Service Features
1. Definitions
 - CALL HOLD**
A station line user may place any call involving his station line on hold by dialing a preset code.
 - CALL PICK-UP** (M)
A station line user may answer calls directed to another station line in the same call pick-up group by dialing a preset code. (M)
 - CALL WAITING-TERMINATING** (M)
A called station line equipped with this optional service feature will receive an audible tone to indicate that an incoming or intercommunication call is waiting when the called station line is busy. (M)
 - CALL WAITING-ORIGINATING** (M)
A calling station line provides an audible tone to a called station line in the same ESSX-1 system to indicate that an intercommunication call is waiting when the called station line is busy. (M)
 2. The optional service feature Call Waiting-Terminating can only be provided when all station lines in an ESSX-1 system which are so equipped are arranged for either incoming calls only or incoming and intercommunication calls. Call Waiting-Terminating and the basic service feature Call Forwarding-Busy Line cannot be provided on the same station line. (M)

A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service (Cont'd)

A111.1.2 Terms and Conditions (Cont'd)

M. Rates and Charges

1. Except where A111.1.2.M.6. is applicable, the rates and charges specified for ESSX-1 Service are in addition to the rates and charges for stations and other services with which the system is associated. (T)
2. Nonrecurring Charges (M)
 - a. ESSX-1 nonrecurring charges are in addition to appropriate Service Charges (including Premises Work Charges) outlined in Section A4. (T)
 - b. ESSX-1 nonrecurring charges applicable on initial or subsequent installation may, at the customer's option, be paid in a lump sum when the service is established or deferred over a predetermined time in accordance with existing administrative procedures.
3. If the ESSX-1 subscriber elects a Measured Rate Service option, Measured Rate Service usage charges specified in Section A3. are applicable on calls to locations outside the subscriber's ESSX-1 system in addition to the rates and charges in this and other *Guidebook* sections for ESSX-1 Service and other associated services. Usage charges are not applicable on calls originated and terminated within the same ESSX-1 system. (T)
4. A mixture of flat rate and measured rate service will not be allowed within a single customer system.
5. ESSX-1 Basic Equipment, Network Access Registers, lines and circuits are available either at the rates and charges specified in A111.1.3. or under the ESSX-1/Multiline Service Option in A111.1.7. The customer must subscribe to all of these elements from the same *guidebook* section. (T)
6. When connecting ESSX-1 lines to facilities of other Interexchange Carriers not under the Company's jurisdiction, all ESSX-1 rates and charges associated with that line are not applicable.
7. The rates and charges in this and other *Guidebook* sections for ESSX-1 Service and the associated features and services will continue to apply to existing ESSX-1 subscribers served at a location that is converted through no desire or fault of the subscriber to other than Number 1 ESS central office equipment. Should one of the aforementioned existing subscribers wish to utilize features and/or services specific to the non-Number 1 ESS equipment, the billing for that customer's system will be converted to charges appropriate for the central office equipment providing his service. (T)(M1)

A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service (Cont'd)

(M)

A111.1.3 Rates

A. Basic Equipment

1. Per system

(a) Equipment

Installation Charge	Monthly Rate	USOC
\$1,000.00	\$180.00	ESS

B. Network Access Register

1. Flat Rate

a. Apply same rates and charges specified in Section A3. for the type PBX trunk indicated.

(1) Two-way operation, each

(a) Two-way PBX trunk with Grouping Service.

-	-	EQA
---	---	-----

(2) One-way incoming operation, each

(a) One-way incoming PBX trunk with Grouping Service.

-	-	EQB
---	---	-----

(3) One-way outgoing operation, each

(c) One-way outgoing PBX trunk.

-	-	EQC
---	---	-----

2. Local Measured Rate¹

a. Apply same rates and charges specified in Section A3. for the type PBX trunk indicated.

(1) Two-way operation

(a) Two-way Measured Rate PBX trunk with Grouping Service.

-	-	EQP
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(2) One-way incoming operation

(a) One-way incoming Measured Rate PBX trunk with Grouping Service.

-	-	EQR
---	---	-----

(3) One-way outgoing operation

(a) One-way outgoing Measured Rate PBX trunk.

\$-	\$-	EQS
-----	-----	-----

(M1)

Note 1: Measured Service usage charges specified in Section A3. are also applicable on calls to locations outside the subscriber's ESSX-1 system. Usage charges are not applicable on calls originated and terminated within the same ESSX-1 system.

A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service (Cont'd)

A111.1.3 Rates (Cont'd)

	Installation Charge	Monthly Rate	USOC	
C. ESSX-1 Main Station Line				(M)
1. Customer provided equipment may be required at the customer's premises. Rates and charges in A111.1.3.D. may also be applicable.				
(a) ESSX-1 Main Station Line, each	-	10.15	EXO	
D. ESSX-1 Main Station Circuits, Outside Base Service Area. Rates in A111.1.3.C. also apply.				
1. Within the serving central office area, outside the ESSX-1 Base Service Area				
(a) Per one-half air line mile or fraction thereof, each	-	2.00	1LV3Z	
2. Outside the serving central office area within the local calling area, each				
a. If appropriate, apply same rates, charges, and USOC's as specified in this <i>Guidebook</i> for Foreign Central Office Service between the serving central office and the foreign central office. In addition, rates, charges and USOC's in A111.1.3.D. apply within the foreign central office area.				(T)
E. Terminating Arrangements				
1. Tie Lines				
Except where A111.1.2.M.6. is applicable, these rates and charges apply in addition to mileage rates and charges located elsewhere in this <i>Guidebook</i> for the associated lines and/or trunks. Except where A111.1.2.M.6. is applicable, where an ESSX-1 Circuit is extended as a tie line to another ESSX-1, Centrex or customer-premises switching system, apply the rate and charge specified for a Main Station Line located in the Base Service Area in addition to the rate and charge specified for this Tie Line Terminating arrangement.				(T)
(a) Per system, each	100.00	-	NA	
(b) Per line, each	-	54.75	ESJ	

Note 1: Measured Service usage charges specified in Section A3. are also applicable on calls to locations outside the subscriber's ESSX-1 system. Usage charges are not applicable on calls originated and terminated within the same ESSX-1 system.

A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service (Cont'd)

A111.1.3 Rates (Cont'd)

E. Terminating Arrangements (Cont'd)

2. CCSA Lines, each¹

	Installation Charge	Monthly Rate	USOC
(a) Per system	\$95.00	\$-	NA
(b) Per line	-	44.75	ESO
3. Foreign Exchange Trunks, each ¹			
(a) Per system	100.00	-	NA
(b) Per line	-	34.35	ESQ
4. Foreign Central Office Trunks, each ¹			
(a) Per system	100.00	-	NA
(b) Per line	-	34.35	ESV
5. Wide Area Telephone Service Lines (Outgoing), each ¹			
(a) Per system	70.00	-	NA
(b) Per line	-	6.85	ES2

F. Touch-Tone Calling Service

1. Rates, charges and USOC's in Section A13. for Touch-Tone are applicable.

(a) Each	-	-	NA
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G. Group Use Service

1. Per system arranged

(a) Each	27.00	-	EGR
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H. Additional Common Blocks

1. Charge

(a) Each	-	26.65	EBS
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I. Additional Directory Listings

1. Apply same rates, charges, and USOC's as specified for Business Additional Directory Listings.

(a) Each	-	-	NA
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J. Service Charges

1. The Service Charges (including Premises Work Charges) specified in Section A4. apply to the service connection, move and change of ESSX-1 service (T)

K. Attendant Positions

1. Attendant Access Circuits, each

a. Except where A111.1.2.M.6. is applicable, apply regular ESSX-1 main station line and circuit rates and charges.

Note 1: Except where A111.1.2.M.6. is applicable, these rates and charges apply in addition to mileage rates and charges located elsewhere in this *Guidebook* from the associated lines and/or trunks. (T)

A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service (Cont'd)

A111.1.3 Rates (Cont'd)

K. Attendant Positions (Cont'd)

2. Trunk Answer Any Station Line Transfer, each

- a. Except where A111.1.2.M.6. is applicable, 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 equipment located on the customer's premises. (T)

A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service (Cont'd)

A111.1.4 ESSX-1 Optional Features (Cont'd)

A. Station User Optional Features (Cont'd)

10. Call Waiting - Dial Originating

	Installation Charge	Monthly Rate	USOC
(a) Per system	\$22.00	\$-	NA
(b) Per line	-	1.00	E6C
11. Directed Call Pickup, with or without Barge-In ¹			
(a) Per system	21.00	-	NA
(b) Per line	-	1.00	DMA
12. Preferential Hunt			
(a) Per group	33.00	-	NA
(b) Per list	31.00	1.00	EH8
13. Conference Calling			
(a) Per arrangement	195.00	94.30	EMC
(b) Per line	5.00	-	EAN
14. Toll Restriction			
(a) Per line	-	1.00	ETB
15. Toll Diversion			
(a) Per line	-	1.00	ETA
16. Circular Hunt			
(a) Per group	17.00	-	NA
17. Code Restriction ²			
(a) Per system	-	28.00	RAA
(b) Per main station line so equipped, each	2.90	2.20	RAB

Note 1: Rates and charges for Call Pickup also apply.

Note 2: When Code Restriction for NXX assigned to 900 is required, apply Code Restriction for NXX assigned to 900 as specified in Section A12. (T)

A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service (Cont'd)

A111.1.4 ESSX-1 Optional Features (Cont'd)

B. Automatic Route Selection

1. General

Automatic Route Selection is an ESSX-1 optional feature available where equipment and facilities permit. Station line users dial a pre-selected code to automatically select the preferred route subscribed to by the customer for network calls. Alternate routing to other facilities is also provided. This arrangement is available for use with Foreign Exchange, WATS, CCSA, EPSCS, Tie Line and toll type facilities.

Automatic Route Selection is accessed by dialing a single code (1, 2 or 3 digits) which automatically selects the appropriate route (FX, WATS, EPSCS, CCSA, OCC, Tie Line or Toll type facility) to complete the call. If all facilities in the initial route selected are busy, the call will advance to other routes in the selected pattern. Patterns may consist of up to four (4) private routes. If no route is available, the call will route to a toll network or overflow tone (customer option). All patterns accessed by a single access code will have the same final route, either a toll network or overflow tone.

For calls using FX, WATS, EPSCS, OCC, Tie Line or CCSA type facilities, the routing may be based on a Number Plan Area (NPA) and limited to specified Central Office Codes within the NPA as designated by the customer. This is referred to as Foreign Area Discrete Translation.

2. Definitions

FACILITY

A facility denotes a specific FX, EPSCS, CCSA, OCC, Tie Line or WATS type circuit.

FOREIGN AREA DISCRETE TRANSLATION

Foreign Area Discrete Translation is the screening of a specific group of digits, by the switching equipment, to determine proper call routing.

PATTERN

A group of routes arranged to be selected in a sequence specified by the customer. For example:

Pattern #1	Pattern #2	Pattern#3
Company FX	Company WATS	Company FX
Company WATS	Company CCSA	Company WATS
Company CCSA	Overflow Tone	Company Tie Line
Toll		Toll

ROUTE

A route is a group of one or more facilities of the same type used to complete 7 or 10-digit calls between the same points.

ROUTE SELECTION

The automatic selection of the preferred route as predetermined by the customer, upon dialing of an access code by the station line user.

3. **Terms and Conditions**

- a. Automatic Route Selection is offered only to ESSX-1 customers served from No. 1 ESS central offices equipped to furnish this feature, where facilities permit.
- b. Preferred routes and alternate routing patterns will be specified by the customer.
- c. All rates and charges specified for Automatic Route Selection are in addition to the rates and charges for the associated facilities.

(T)

A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service (Cont'd)

A111.1.4 ESSX-1 Optional Features (Cont'd)

B. Automatic Route Selection (Cont'd)

3. Terms and Conditions (Cont'd)

- d. The number of patterns required by a customer are governed by the type and variety of facilities to which the customer subscribes.
- e. A single rate per facility 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.
- f. Patterns without final route to a toll network may be offered only if a customer subscribes to a sufficient number of facilities which, in the judgment of the Company, provide an adequate level of service so as to avoid interfering with the service of others (or to prevent others from making or receiving calls over their telephone service.)
- g. Where a route is used in one pattern (pattern reached by one access code), only one translation may be provided per route. Where a route is used in two or more patterns (each pattern is accessed by different access codes), one translation per pattern may be provided subject to the appropriate charges as specified in A111.1.4.B.4.c. Where central office code translation is required for more than one Number Plan Area (NPA) per single facility group or route, rates and charges as specified in A111.1.4.B.4.b. will apply for each NPA translated.
- h. A group of patterns may have either a toll network or overflow tone as a final route. A combination of both within the same pattern group, that is, a group of patterns accessed by one code, is not permitted. Dial "9" may be used as an access code only if the patterns accessed have a toll network as a final route.
- i. Where toll restricted station lines have access to Automatic Route Selection patterns with final route to a toll network, rates and charges apply as specified for patterns with overflow to tone in lieu of the charge and rate specified for final route to a toll network.
- j. The customer is responsible for notifying the Company whenever any of the items specified in A111.1.4.B.4.c. are required.

4. Rates and Charges

a. Common Equipment

- (1) Per customer group

- (a) Per No. 1 ESS Switching Equipment

b. Route Selection Patterns

- (1) Per facility terminated in patterns

- (a) Each

	Installation Charge	Monthly Rate	USOC
	\$550.00	\$75.00	ART
	-	3.10	AR5

(T)

A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service (Cont'd)

A111.1.4 ESSX-1 Optional Features (Cont'd)

C. Station Message Detail Recording

1. General

Station Message Detail Recording (SMDR) is an arrangement to provide a record, by station number of originating intercity traffic routing over FX, WATS, EPSCS, CCSA and/or toll type facilities for ESSX-1 customers, where facilities have been made available. The station message detail will include the calling station number, the called number, date, time of day, duration of call and the type of facility used. Some message detail may be limited or omitted when this service is provided in conjunction with Automatic Route Selection.

The record will be provided, on magnetic tape, to customers requiring message detail for cost allocation and telecommunications system management purposes. The detail will be provided on all facilities in the routes selected by the customer for Station Message Detail Recording.

2. *Terms and Conditions*

- a. Station Message Detail Recording (SMDR) may be offered to station lines of ESSX-1 customers served from a No. 1 ESS central office where facilities permit and where the Company's message billing process has been arranged to provide this optional feature.
- b. Station Message Detail Recording is not represented to be a provision of billing detail. Where Foreign Exchange type facilities are involved, all such call attempts, whether completed or not, will appear in the SMDR.
- c. Station message details will be provided on magnetic tape. The tape density and number of tracks will be that used by the program and data processing system in use by the accounting center furnishing the tape.
- d. Station message details may be provided on all facilities subscribed for by the customer but will not include intercom calls originated by ESSX-1 station line users. The customer may designate the group or groups of facilities on which Station Message Detail Recording (SMDR) is to be provided.

(T)

A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service (Cont'd)

A111.1.4 ESSX-1 Optional Features (Cont'd)

C. Station Message Detail Recording

3. Rates

a. Common Equipment

(1) Charges

	Installation Charge	Monthly Rate	USOC
(a) Per Primary Location	\$1,300.00	\$135.25	CMM
(b) Per Secondary Location served by separate No. 1 ESS switching equipment	1,300.00	135.25	CMM
(c) Per Facility Group	6.00	-	CMW
b. Station Message Detail			
(1) Per message			
(a) Each ¹	-	.02	NA
c. Line Equipment			
(1) Charges			
(a) Per FX Trunk type facility terminated in arrangement	-	16.65	CMQ
(b) Per Tie line type facility terminated in arrangement ²	1,040.00	7.90	CMT

D. Uniform Call Distribution

1. Definitions

UNIFORM CALL DISTRIBUTION (UCD)

UCD is a hunting arrangement available on ESSX-1 lines served by a No. 1 ESS central office equipped with Generic Program 6 and higher. The feature provides even distribution of incoming and intercommunicating calls to the group of lines designated as part of the UCD group.

UNIFORM CALL DISTRIBUTION WITH QUEUING (UCD/Q)

Queuing is an option that may be added to the UCD arrangement. Queuing permits calls, in excess of lines in a UCD group, to be held in the central office and distributed in their order of arrival to lines in the UCD group as the lines become available.

(M)
(M)

Note 1: The total monthly charge for this service is determined by multiplying the number of messages by the monthly rate indicated.

Note 2: This installation charge is applicable only at the time the switching equipment is arranged to provide Station Message Detail Recording on the initial Tie Line for each customer and is applicable to each switching equipment so arranged.

A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service (Cont'd)

A111.1.4 ESSX-1 Optional Features (Cont'd)

D. Uniform Call Distribution (Cont'd)

2. Rates

a. Uniform Call Distribution

(1) Hunt group

(a) Per group

(2) Each station line in the hunting group

(a) Each

(3) Queuing

(a) Common Equipment

(b) Each station line arranged for queuing

(c) Each queue slot

(d) Line additive for incoming call queuing, intercom additive for each ESSX-1 primary line in the queue

b. Make Busy Arrangements

(1) Rates and charges for Line Out-of-Service feature in Section A14. are applicable.

(a) Each

c. Calls Waiting Indication

(1) If appropriate, apply rates, charges and USOC's in the Private Line *Guidebook* for 1001 type channel.

(a) Per Unique Timing State

d. Delay Announcements

(1) Charges

(a) Per announcement (Limit one)

(b) Per announcement trunk

(c) Per station line

	Installation Charge	Monthly Rate	USOC
(a) Per group	\$9.00	\$1.45	A6T
(2) Each station line in the hunting group			
(a) Each	-	1.00	A6V
(3) Queuing			
(a) Common Equipment	35.00	3.35	A8A
(b) Each station line arranged for queuing	-	1.00	A82
(c) Each queue slot	-	1.00	A83RA
(d) Line additive for incoming call queuing, intercom additive for each ESSX-1 primary line in the queue	-	2.85	A6Y
b. Make Busy Arrangements			
(1) Rates and charges for Line Out-of-Service feature in Section A14. are applicable.			
(a) Each	-	-	NA
c. Calls Waiting Indication			
(1) If appropriate, apply rates, charges and USOC's in the Private Line <i>Guidebook</i> for 1001 type channel.			
(a) Per Unique Timing State	15.00	3.75	A66CE
d. Delay Announcements			
(1) Charges			
(a) Per announcement (Limit one)	44.00	65.00	A8GCE
(b) Per announcement trunk	12.00	8.20	A8GAT
(c) Per station line	-	1.00	A8GST

(M)

(T)

A111.1.5 Use Of Other Services With ESSX-1 Service

Where other services offered by the Company can be used with ESSX-1 service, they will be furnished under the *terms and conditions*, and at the rates as covered in this and other sections of this *Guidebook*.

(T)

A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service (Cont'd)

A111.1.6 Credits And Surcharges

Credits and surcharges as described following will apply for all Network Access Registers (NAR'S) and lines ordered on or before July 27, 1983. A surcharge that is equivalent to the charge for access to an interexchange carrier will apply to each Network Access Register (NAR). For each line a credit will be applied which, when combined with the preceding surcharge and with charges applied to those lines for access to interexchange carriers, will provide a monthly net billing equal to the interexchange carrier access charge multiplied by the number of NAR'S provided as of July 27, 1983.

A111.1.7 ESSX-1/Multiline Service Option

A. Terms and Conditions

1. For ESSX-1 Systems of four hundred (400) main station lines or less the ESSX-1 circuits are available under the VTPP ESSX-1/Multiline Service option and a conventional payment plan at rates and charges specified following in this **Guidebook**. Circuit packages under the ESSX-1/Multiline Service Option will be provided under the Variable Term Payment Plan (VTPP) as described in Section A2. except as specified following. Individual circuits may be provided under the conventional payment plan only to VTPP ESSX-1/Multiline Service subscribers and only under the following circumstances:
 - a. When less than a 24-circuit package is required to serve a single customer location, or
 - b. when less than an additional 24-circuit package is required to complete service to a single customer location where VTPP ESSX-1/Multiline Service circuit packages are being provided.
2. Options and Conditions Under VTPP
 - a. Customers may select one of three payment periods - 36 months, 60 months or 84 months.
 - b. Transfer of service is permitted under the Plan. A transfer charge is applicable to the customer acquiring ESSX-1 Service.
 - (1) Transfer Charge

	Charge	USOC
(a) Each	\$200.00	NA

- c. The ESSX-1/Multiline Service rates in effect at the time the Company is notified in writing of the subscriber's choice of the ESSX-1/Multiline Service payment period options will be applicable for the duration of the payment period chosen by the subscriber.
- d. Termination charges under the ESSX-1/Multiline Service option will be an amount equal to the monthly rate for the unexpired portion of the customer's payment period. Termination charges will not apply to a circuit package that is made to become a part of a larger circuit package that is subsequently subscribed to as a new VTPP ESSX-1/Multiline Service Option circuit package.
- e. ESSX-1/Multiline Service Option is provided in specific line package sizes between a single point of termination and the serving wire center. The VTPP **terms and conditions** in Section A2. pertaining to in-service moves will apply to a move of a VTPP ESSX-1/Multiline Service circuit package.
- f. ESSX-1/Multiline Service is provided subject to the availability of adequate facilities as determined by the Company.
- g. The rates as specified in A111.1.7.B.5. apply per package regardless of the number of lines within each package that are activated by the customer.

(T)
(T)

(T)

A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service (Cont'd)

A111.1.7 ESSX-1/Multiline Service Option (Cont'd)

A. Terms and Conditions (Cont'd)

- 3. ESSX-1 monthly rates that are in effect for Basic Equipment and Intercommunication Switching in A111.1.7.B.1., Terminating Arrangements in A111.1.3.E., and additional Common Blocks in A111.1.3.H. and Station User Optional Features in A111.1.4.A. when the Company is notified in writing of the customer's choice of a VTPP ESSX-1/Multiline payment period will apply for that customer for the length of his VTPP ESSX-1/Multiline payment period. For the Intercommunication Switching portion of the preceding, this *term and condition* applies only to those Intercommunication Switching rates that are associated with circuits that are provided as part of VTPP ESSX-1/Multiline Service Option circuit packages. Termination charges will not apply for these services and features. (T)
- 4. Rates, charges, liabilities and additional *terms and conditions* if applicable may be developed on an individual case basis for ESSX-1 systems exceeding four hundred (400) Main Station Lines under provisions in A5.4. Individual circuits and/or circuit packages terminated at a point beyond five miles from the serving central office in a system of 400 main station lines or less will also be provided under provisions in A5.4. (T)
- 5. The Service Order charge in Section A4. will be the only nonrecurring charge applicable for a conversion from conventional ESSX-1 Service rates to ESSX-1/Multiline Service Option rates if there is no change in services or facilities at the time of conversion. (T)

B. Rates

1. Basic Equipment

(a) Per system

Installation Charge	Monthly Rate	USOC
\$1,570.00	\$30.00	ESS

2. Network Access Register¹

Apply same rates and charges specified in Section A3. for the type of facility indicated.

a. Two-way operation

(1) Flat Rate

(a) Flat Rate Business Individual Line with Grouping Service - - **EQA**

(2) Volume Usage Measured Rate

(a) Volume Usage Measured Rate Service Line in A3.21.2.B. with Grouping Service. - - **EQ2**

b. One-way incoming operation

(1) Flat Rate

(a) Flat Rate Business Individual Line with Grouping Service. - - **EQB**

Note 1: A surcharge applies for each Network Access Register. This surcharge will correspond with charges specified in this and/or other *Guidebooks* for access to interexchange carrier networks over PBX trunks. (T)

A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service (Cont'd)

A111.1.7 ESSX-1/Multiline Service Option (Cont'd)

B. Rates (Cont'd)

2. Network Access Register¹ (Cont'd)

b. One-way incoming operation (Cont'd)

(2) Volume Usage Measured Rate

	Installation Charge	Monthly Rate	USOC
(a) Volume Usage Measured Rate Service Line in A3.21.2.B. with Grouping Service.	\$-	\$-	EQ1

c. One-way outgoing operation

(1) Flat Rate

(a) Flat Rate Business Individual Line.	-	-	EQC
---	---	---	------------

(2) Volume Usage Measured Rate

(a) Volume Usage Measured Rate Service Line in A3.21.2.B.	-	-	EQ4
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3. ESSX-1 Intercommunication Switching

(Customer-provided equipment may also be required at the customer's premises.)

a. Rates in A111.1.7.B.4. or A111.1.7.B.5. will also apply.

(1) Per Working Circuit

(a) Each	-	5.50	EXM
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b. Nonrecurring Charge

(1) Rates

(a) Per system, per occasion	23.25	-	NA
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(b) Each circuit activated, per occasion	11.40	-	NA
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4. ESSX-1 Circuits, measured airline distance to the customer's premises, each

a. These rates include charges specified in this and/or other *guidebooks* for access to interexchange carrier networks. (T)

(1) Conventional Payment Plan Charges

		Monthly Rate	USOC
(a) Within 1/2 mile of central office		\$12.25	
(b) Beyond 1/2 mile up to and including 1 mile from central office		15.00	

Note 1: A surcharge applies for each Network Access Register. This surcharge will correspond with charges specified in this and/or other *Guidebooks* for access to interexchange carrier networks over PBX trunks. (T)

A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service (Cont'd)

A111.1.7 ESSX-1/Multiline Service Option (Cont'd)

B. Rates (Cont'd)

4. ESSX-1 Circuits, measured airline distance to the customer's premises, each (Cont'd)

a. (Cont'd)

(1) Conventional Payment Plan Charges (Cont'd)

	Monthly Rate	USOC
(c) Beyond 1 mile up to and including 1 1/2 miles from central office	\$18.25	
(d) Beyond 1 1/2 miles up to and including 2 miles from central office	25.00	
(e) Beyond 2 miles up to and including 2 1/2 miles from central office	32.00	
(f) Beyond 2 1/2 miles up to and including 3 miles from central office	41.00	
(g) Beyond 3 miles up to and including 3 1/2 miles from central office	48.00	
(h) Beyond 3 1/2 miles up to and including 4 miles from central office	66.00	
(i) Beyond 4 miles up to and including 4 1/2 miles from central office	78.00	
(j) Beyond 4 1/2 miles up to and including 5 miles from central office	83.00	
(k) Outside the serving central office area ¹	-	NA

Note 1: Apply same rates, charges and USOC's as specified in this *Guidebook* for Foreign Central Office and/or Foreign Exchange Service between the serving central office and the distant central office. In addition, rates, charges, and USOC's shown for ESSX-1 Intercommunication Switching and Circuits preceding apply, as appropriate, within the distant central office area as if it were the serving central office area. (T)

A111. OBSOLETE SERVICE OFFERINGS - ESSX-1 SERVICE

A111.1 ESSX-1 Service (Cont'd)

A111.1.7 ESSX-1/Multiline Service Option (Cont'd)

B. Rates (Cont'd)

5. VTPP ESSX-1/Multiline Service Option

The following rates are applicable for the 36 month, 60 month or 84 month Term options.

These rates include charges specified in this and/or other *Guidebooks* for access to interexchange carrier networks. (T)

a. Circuit packages, measured airline distance to the customer's premises, distance in miles or fraction thereof.

(1) Package size 24

	Monthly Rate	USOC
(a) 0 - 1/2 mile	\$245.00	
(b) 1/2 - 1 mile	300.00	
(c) 1 - 1 1/2 miles	365.00	
(d) 1 1/2 - 2 miles	500.00	
(e) 2 - 2 1/2 miles	640.00	
(f) 2 1/2 - 3 miles	820.00	
(g) 3 - 3 1/2 miles	960.00	
(h) 3 1/2 - 4 miles	1,315.00	
(i) 4 - 4 1/2 miles	1,560.00	
(j) 4 1/2 - 5 miles	1,660.00	

(2) Package size 48

(a) 0 - 1/2 mile	470.00	
(b) 1/2 - 1 mile	570.00	
(c) 1 - 1 1/2 miles	695.00	
(d) 1 1/2 - 2 miles	950.00	
(e) 2 - 2 1/2 miles	1,220.00	
(f) 2 1/2 - 3 miles	1,565.00	
(g) 3 - 3 1/2 miles	1,825.00	
(h) 3 1/2 - 4 miles	2,500.00	
(i) 4 - 4 1/2 miles	2,970.00	
(j) 4 1/2 - 5 miles	3,160.00	

(3) Package size 96

(a) 0 - 1/2 mile	800.00	
(b) 1/2 - 1 mile	1,065.00	
(c) 1 - 1 1/2 miles	1,325.00	
(d) 1 1/2 - 2 miles	1,790.00	
(e) 2 - 2 1/2 miles	2,320.00	
(f) 2 1/2 - 3 miles	3,005.00	
(g) 3 - 3 1/2 miles	3,370.00	
(h) 3 1/2 - 4 miles	3,615.00	

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

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A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

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A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

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A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

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A113.3 Reserved For Future Use

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

A113.9 Custom Calling Service

A113.9.1 Description of Service

See A13.9.1 for descriptions of services.

A113.9.2 Terms, Conditions and Limitations

See A13.9.2 for *terms, conditions* and limitations of services.

(T)

(T)

A113.9.3 Rates

A. Reserved for Future Use

B. Business/Business PBX

1. Non-Packages

(a) through (c) Reserved for Future Use

2. Packages

(a) through (d) Reserved for Future Use

**Monthly
Rate USOC**

(M)

(T)(M)

A113.9.4 Reserved For Future Use

A113.10 Reserved For Future Use

(M1)

A113.11 Reserved For Future Use

(M1)

A113.12 Selective Class of Call Screening Service

(M1)

(Obsolated April 26, 1993, Type D: not available for new customers, moves or transfers. Existing customers may choose to purchase service from this *Guidebook* or from A13.12).

(T)(M1)

A113.12.1 General

See A13.12 for General provisions relating to this service.

(M1)

(M1)

A113.12.2 Rates and Charges

(M1)

A. The following rates will apply in addition to a Service Ordering Charge.

(M1)

1. Selective Class of Call Screening Service

(M1)

(a) Per Centrex or ESSX-1 main station line equipped for screening.

**Monthly
Rate USOC
\$1.10 SRG**

(M1)

Pages 4.0.1, 4.0.2 and 4.1 are hereby deleted in their entirety and removed from this Guidebook.

(N)

Material appearing on this page previously appeared on page(s) 4.0.1 of this section.

M1 Material appearing on this page previously appeared on page(s) 4.1 of this section.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.13 Reserved For Future Use (M)

A113.14 Reserved For Future Use (M)

A113.15 Reserved For Future Use (M)

A113.16 Reserved For Future Use

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 (T)

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 A113.17.1.A.2.
2. All *terms, conditions* and limitations specified in the sections listed in 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 A113.17.1.A.2 preceding unless specifically allowed by the terms of the special promotion.
6. This feature package is not available with a line provided as part of any Complete Choice service or plan, or a line specified in Section A3. 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.

Pages 5.0.0.1 through 5.0.0.5 are hereby deleted in their entirety and removed from this Guidebook. (N)

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS**A113.18 Reserved For Future Use****A113.19 TouchStar Service**

(Obsolated 03-13-95, Type D) Existing Caller ID - Multi-Line customers may retain their existing service as specified in this Section of the 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 Reserved For Future Use**A113.19.2 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 telephone calls.

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.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.19 TouchStar Service (Cont'd)

A113.19.2 Definitions Of Feature Offerings (Cont'd)

A. Caller ID - Multi-Line (Cont'd)

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 line equipped with RingMaster service, the telephone number transmitted will always be the main number rather than any dependent RingMaster service number.

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 telephone number transmitted and available for display will always be the main number of the hunt group unless the telephone number is Telephone Number (TN) identified.

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

A113.19.3 Terms, Conditions And Limitations Of Service

(T)

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 telephone numbers of subscribers served out of TouchStar service equipped offices.
2. TouchStar service is available to single line and multi-line residence and business customers who have rotary dial or Touch-Tone service. Caller ID - Basic and Caller ID are available to single and multi-line residence and business customers. Effective March 13, 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, and Caller ID-Multi-Line cannot be provisioned for Basic 911 customers.
3. TouchStar service basic features cannot be provisioned on party line service, toll terminals, trunks or some remote switching locations.
4. Appropriate service order charges apply except during Company selected periods of special promotion.
5. (DELETED)
6. The Company will deliver all numbers, subject to technical limitations, including telephone numbers associated with Non-published Listing Service as described in Section A6.
7. Calling party information is not available on operator handled calls via Caller ID - Multi-Line.
8. The Company's liability arising out of the provision of any TouchStar service feature, including, but not limited to the delivery or non-delivery of calling numbers, is limited as set forth in A2.5.1.
9. TouchStar service features are not available on trunks except as specifically noted in 2. preceding.
10. Telephone numbers transmitted via Caller-ID-Multi-Line are intended solely for the use of these subscribers. Resale of this information is prohibited, except the callers' numbers may be provided to the subscriber's client for those calls sponsored or provided by that specific client where the client's identity is disclosed to the caller and the client agrees not to distribute such information to others.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.19 TouchStar Service (Cont'd)

A113.19.4 Rates

A. Per Subscription

1. Rotary (Grouping) Arrangements

a. Caller ID - Multi-Line (per line)¹

Per Calling Number Delivered Usage Charge

(1) Residence

Quantity of Calls

	Rate	USOC
(a) First 50,000	\$.02	NSDUS
(b) 50,001 - 400,000	.015	NSDUS
(c) Over 400,000	.01	NSDUS

(2) Business

Quantity of Calls

(a) First 50,000	.02	NSDUS
(b) 50,001 - 400,000	.015	NSDUS
(c) Over 400,000	.01	NSDUS

A113.20 Reserved For Future Use

A113.21 Reserved For Future Use

A113.22 Reserved For Future Use

A113.23 Reserved For Future Use

A113.24 Reserved For Future Use

Note 1: Effective 03-13-95, all existing Caller ID - Multi-Line customers may retain this service as specified in this Section or change to the service provided under Caller ID - Basic or Caller ID - Deluxe as specified in A13.19. If existing Caller ID - Multi-Line customers change or add to their existing service, then they will have to convert to Caller ID - Basic or Caller ID - Deluxe. Service charges from Section A4. shall not apply for such conversions. All new single and multi-line residence and business customers desiring a TouchStar service calling number delivery feature will have to use Caller ID - Basic or Caller ID - Deluxe. Call Tracking (BCLID) is available for PBX customers as well as business multi-line customers. (T)

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.25 Extension Line Channels

A113.25.1 General

- A. The following *terms and conditions* apply to off-premises extension stations or extension stations located on the same premises in different buildings subscribed to by customers prior to April 1, 1990 in the exchanges of Briarwood, Dekalb, Duffee, Lynville and Obadiah (previously Hughes Telephone Company operating territory) and are not available for new installations, additions, service rearrangements, or transfers of service to a new location. (T)
- (Obsoleted 06-03-91, Type B)
1. May be located on the premises of another customer provided the other has his own separate service at the same location.
 2. Business off-premises extensions may be provided at a residence location of the same customer where residence main station service is also provided.
 3. Residence off-premises extensions may be provided at the business location of the same customer where business main station service is also provided.
 4. The number of extension instruments which may be permitted with any main station is limited to such number as, in the judgement of the Company, will not interfere with the efficient operation of the service.
 5. Extension service provides the capability of originating or receiving calls from equipped locations in addition to the location of the main station. Charges apply for each off-premises extension circuit provided.
 6. In connection with party line service, extension stations must be located on the same premises as the main station.
 7. Where extension service access locations are provided between buildings, same premises, and for other circuit extensions of similar character, such as signaling equipment, extension line mileage charges are applicable as set forth in A113.25.4.C. following in addition to the basic rates.
 8. Mileage charges are computed on the route measurement from the building location of the main station, key system or PABX system, or from the central measuring point for Centrex systems to the building in which the extension service, PABX station, Centrex extension station, key extension access location service or other service is located. (M)
 9. Mileage charges are computed separately for each extension access location. (M)
 10. The rates and charges for this service are as set forth in A113.25.4.C. following. (M)

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS**A113.25 Extension Line Channels (Cont'd)**

(M)

A113.25.2 Methods Of Applying Rates**A. Channels Between Buildings on the Same Premises**

(Obsoleted 01-01-87, Type D; not available for installations, moves or transfers. Existing customers may add channels only to the extent that they are available, *Guidebook* Reference A13.)

(T)

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

When the customer provides his own communication system, such as 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).

Where a supporting structure is necessary for the purpose of furnishing extension lines on the subscriber's premises such structures shall be furnished by the subscriber as provided for in "Construction on Private Property" in Section A5.

A113.25.3 Reserved For Future Use

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.25 Extension Line Channels (Cont'd)

A113.25.4 Rates And Charges

- A. (DELETED)
- B. Channels Between Buildings On The Same Premises
 (Obsoleted 01-01-87, Type D; not available for installations, moves or transfers. Existing customers may add channels only to the extent that they are available, *Guidebook* Reference A13.) (T)

 Channel Between Buildings on the same premises, each (T)
 The monthly rates and charges in this *Guidebook* for channels between buildings on the same premises are applicable only for those facilities in place as of June 27, 1983. On premises cable placed between June 27, 1983, and the effective date of this *Guidebook* was provided based on cost.
 - 1. Per two point channel
 - (a) Each 1/10 mile or fraction thereof ¹ 37.57 .75 1LVBE
- C. Off-premises or same premises different buildings extension stations for the exchanges of Briarwood, Dekalb, Duffee, Lynville and Obadiah only (previously Hughes Telephone Company operating territory).
 (Obsoleted 06-03-91, Type B)
 - 1. Each off-premises extension line access location or each extension line access for service between buildings on the same premises, includes first 1/4 mile.

	Monthly Rate	USOC
(a) Business	\$5.00	EXFGF
(b) Residence	5.00	EXFGF
 - 2. Extension line mileage; between buildings on the same premises or between buildings on different premises within the same exchange.
 - (a) Per circuit, airline mileage, each additional 1/4 mile 1.50 1LLGF

Note 1: The Installation Charge is per channel.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.26 Tie Line Service

A113.26.1 Reserved For Future Use

A113.26.2 Reserved For Future Use

A113.26.3 Reserved For Future Use

A113.26.4 Company Centrex CO Tie Line Terminations

(Obsoleted 06-03-91, Type B)

A. Rates and charges applicable for Company Centrex CO tie line terminations are applicable for the termination of enhanced Private Switched Communications Service channels, Type A. (Basic Termination Charge applies to 60 months).

1. Intraexchange Tie Line

	Monthly Rate	Basic Termination Charge	USOC
(a) Dial operation	\$39.10	\$181.07	TCQ
(b) Dial and manual operation	48.88	200.33	TCO

2. Interexchange Tie Line

(a) Dial operation	50.60	445.17	RXN
(b) Manual operation (terminating or single jack through and terminating)	25.59	-	PTT

A113.27 Emergency Reporting Services

A113.27.1 Reserved For Future Use

A113.27.2 Municipal Emergency Reporting Service

(Obsoleted, effective May 9, 2002, Type D – Not available for new installations, moves or transfers. Existing customers may add service if facilities are available.)

Municipal Emergency Reporting Service will be eliminated after February 28, 2003.

A. General

1. To aid in the conduct of certain governmental functions the Company will make available to municipalities telephone channels and facilities for a Municipal Emergency Reporting System which will permit direct communication between telephones located on the city streets or in other convenient public places and telephone equipment located at the municipal fire and/or police headquarters.
2. The Company will make available to industrial and other customers telephone channels and facilities for an Industrial Emergency Reporting Service which will permit direct communication from various locations on the premises of the customer.
3. The Municipal Emergency Reporting Service will be furnished only to the municipal government for the purpose of transmitting reports of fires and requests for police assistance. The persons having access to the facilities furnished shall be exclusively controlled by the municipality and, while the municipality may permit the use of such facilities by members of the public, the Company shall not be liable, directly or indirectly, for damages, except for allowances for interruption of service as specified in the Company's **Guidebooks**, to the city, the public or any member thereof arising from or aggravated by failure of the facilities furnished by it to the municipality unless caused by the negligence of the Company in failing to maintain reasonable standards of maintenance and inspection and to exercise reasonable supervision. (T)
4. In the event of any interruption, delay or failure of the Industrial Emergency Reporting Service, the Company shall not be liable for any loss or damage other than an allowance for interruption of service as specified in the Company's **Guidebooks** unless caused by the sole negligence of the Company in failing to maintain reasonable standards of maintenance and inspection and to exercise reasonable supervision. (T)
5. The Company will furnish all lines and certain equipment required for such emergency reporting system, consisting generally of reporting telephone sets at locations designated by the municipality connected by lines to special assemblies of switchboard or turret recording positions.
6. The recording switchboard or turret positions together with any associated equipment shall be located on the customer's premises.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.27 Emergency Reporting Services (Cont'd)

A113.27.4 Civil Air Defense Warning Service (Bell And Lights System) (Cont'd)

B. Rates And Charges (Cont'd)

- 1. In exchanges with estimated ultimate requirements of 100 or more warning stations. (Cont'd)
 - b. Service To Warning Stations
 - (1) Charge

	Installation Charge	Monthly Rate	USOC
(a) Each	\$225.00	\$7.95	ERNLG
2. In exchanges with estimated ultimate requirements of less than 100 warning stations <ul style="list-style-type: none"> a. Service To Dial Stations <ul style="list-style-type: none"> (1) Primary control point dial station <ul style="list-style-type: none"> (a) Each (2) Alternate control point dial stations <ul style="list-style-type: none"> (a) Each b. Service To Warning Stations <ul style="list-style-type: none"> (1) Charge <ul style="list-style-type: none"> (a) Each 	225.00	10.10	ERMSM
3. Automatic Termination of Alert Signal <ul style="list-style-type: none"> (a) Each eight warning station lines, or fraction thereof 	22.75	6.50	ERT

- 4. Service to a monitoring station at a control point will be charged for as a warning station.
- 5. Service to a customer-provided extension bell or gong may be provided in the same room with a warning station provided the bell in the warning station is made inoperative.
- 6. Moves of warning stations within the same exchange will be charged for at Service Charges (including Premises Work Charges) quoted elsewhere in this *Guidebook* for Business Main Station Service except as provided herein. For the move of a warning station to a central office area not equipped for this service the installation charge will apply, unless the necessary central office equipment can be moved, in which case a charge equal to the cost of moving the central office equipment not to exceed the installation charge will apply. (T)
- 7. Warning stations in schools may be suspended at one-half rate where such an arrangement is satisfactory with Civil Defense Authorities.
- 8. Company Interexchange channels will be provided in accordance with the rates, *terms and conditions* for the appropriate grade of channel as specified in the Private Line *Guidebook*. (T)

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.28 Announcement Facilities

A113.28.1 General

(Obsoleted 5-9-2002, Type D – Not available for new installations, moves or transfers. Existing customers may add service if facilities are available. *Guidebook* Reference A13.) (T)

Announcement facilities will be eliminated after February 28, 2003.

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.

A113.28.2 Terms and Conditions (T)

A. The Company will provide facilities, when available, for customer use in providing announcements by telephone 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 telephone 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 telephone service or telephone 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 telephone service or telephone 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 the 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. Telephone 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.

A13.28.3 Rates And Charges

A. Exchange facility

1. Rate equal to the Business Measured Rate Service individual line indicated in Section A3. (T)
 Subscribers to the Area Calling Plan will choose network access and a usage option from A3.2.9.C. Where the Enhanced Area Calling Plan Trial is available, subscribers must choose network access and a usage option from A3.10.S.

	Charge	USOC
(a) Each	\$-	ANS

B. Grouping Service is also applicable to each exchange facility.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

A113.29 Reserved For Future Use

A113.30 Reserved For Future Use

A113.31 Reserved For Future Use

A113.32 Reserved For Future Use

A113.33 Reserved For Future Use

A113.34 Reserved For Future Use

A113.35 (DELETED)

(M)

Page 10.2 is hereby deleted in its entirety and removed from this guidebook.

(N)

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**

(Obsoluted June 23, 1993, Type D) Not available for new subscribers. Subsequent additions, deletions, and/or rearrangements to systems in service prior to 6/23/93 are permitted subject to the capacity of the central office from which it is provided. *Guidebook* Reference 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.
- 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 internodal trunks.
- 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. These technical specifications are found in BSS's Technical Reference 73509 or its successor.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS**A113.39 Central Office Local Area Network Service (Cont'd)****A113.39.4 Payment Plans****A.** General

1. All of the service features listed in A13.39.5. following may be placed under contract and rate stabilized at the current 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)
3. Rate stability for payment periods in excess of 60 months will be handled on an individual case basis.

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.
 - b. Nonrecurring charges will not be reapplied.
 - c. The new payment period begins with the date requested.
 - d. No termination charge applies for the former payment period.
 - e. A service order charge will apply.

D. Moves of Service

1. A move of a customer's C.O. LAN Service to a location served by different central office switching equipment will be considered a termination of service at the existing location and the establishment of new service at the proposed location.

E. Termination Charges

1. Termination charges will apply for C.O. LAN Service under the rate stability option.
These charges shall be equal to the sum of the rates for the remaining periods left in the contract.

F. Supersedure

1. Service may be transferred to a new customer at the same location upon prior written concurrence by the new customer.
The new customer will be subject to all provisions currently in effect for the previous customer.

A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE ARRANGEMENTS

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

A113.39.4 Payment Plans (Cont'd)

G. Prepayment

1. Subscribers electing to rate stabilize their service may prepay the total, or any portion thereof, of their recurring monthly rates. These requests will be handled on an individual case basis.

A113.39.5 Rates And Charges

A. General

1. Service Establishment

- a. Service Establishment Charges apply for the initial establishment of Central Office Local Area Network Service.

- (1) Service Establishment Charges

		Feature Establishment Charge		USOC NRCSC
	(a) Per customer system, per Central Office	\$830.00		
2. Central Office Nonrecurring and Recurring Charges				
	a.			
	(1) Asynchronous Port Connection			
		Installation Charge	Monthly Rate	USOC
	(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	-	9.00	LWJ
	(3) Central Office Modem Pooling ¹			
	(a) Inward, each modem	54.00	44.00	LWH1X
	(b) Outward, each modem ²	54.00	44.00	LWHOX
	(4) Internodal Trunk Port - Private ³			
	(a) IntraLATA, each 56 Kbps port	425.00	360.00	LOA1X

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 flat rate individual business line, as specified elsewhere in this *Guidebook*. An asynchronous port (2.a.(1)(b) preceding) 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 Section. (T)

**A113. OBSOLETE SERVICE OFFERINGS - MISCELLANEOUS SERVICE
ARRANGEMENTS**

A113.53 Reserved For Future Use

A113.54 Reserved For Future Use

A113.55 Reserved For Future Use

A113.56 Reserved For Future Use

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A113.73 Reserved For Future Use

A113.74 Reserved For Future Use

A113.75 Reserved For Future Use

A113.76 (DELETED)

(M)

Pages 17 through 20 are hereby deleted in their entirety and removed from this Guidebook.

(N)

A114. OBSOLETE SERVICE OFFERINGS - AUXILIARY EQUIPMENT

A114.2 Reserved For Future Use

A114.3 Reserved For Future Use

A114.4 High Voltage Protection Equipment

(Obsoleted 9-1-2005, Type B, *Guidebook* Reference A14.)

(T)

A14.4.1 General

- A.** Communications service provided at locations subject to ground potential rises (GPR) in excess of 300 Vrms may require special protection equipment to isolate or neutralize the hazard to personal safety and continuity of service created by the GPR. This high voltage protection equipment may be required at the customer's premises, the Company central office, and/or at a remote drainage location.

- B.** This *Guidebook* is applicable only to service provided to the premises where electric power supply equipment and/or facilities causing the hazard is located.

(T)

- C.** Charges are not applicable at the premises where the GPR is in excess of 300 Vrms because of power generating or distribution activities of another party at a nearby location.

D. Responsibility Of The Customer

1. The customer requesting telephone service at a premises as specified in A114.4.1.B. preceding shall be responsible for notifying the Company at the time of the request for telephone service that the location of the requested service is subject to conditions as defined preceding.

2. The customer requesting telephone service shall be responsible for furnishing the maximum GPR at the location where telephone service is requested. This data is needed by the Company to determine the type of high voltage protection equipment required. The customer will also be responsible for advising which of the following types of service he desires the Company to provide. The following types of service are offered.

Type 1a - For exchange or private line telephone service requiring both AC and DC transmission which can tolerate service interruption during and following a power fault, where the maximum GPR does not exceed 3000 Vrms, and where all services entering a given location are classified as Type 1a.

Type 1b - For exchange or private line telephone service requiring both AC and DC transmission which can tolerate which can tolerate service interruption during and following a power fault, where the maximum GPR does not exceed the limits defined in A114.4.2.A.1., 2. and 3. following.

Type 2 - Services requiring both AC and DC transmission and which cannot tolerate interruptions; i.e., pilot wire relaying with DC supervision.

Type 3 - Services which employ AC transmission only and are moderately noise sensitive, i.e., telemetering or supervisory control circuits.

Type 4 - Services which are very noise sensitive, employing AC transmission only and cannot tolerate interruptions, i.e., audio tone relaying.

3. The customer shall be responsible for notifying the Company if the GPR at a service location changes to the extent that the protection required will change.

4. No service will be designated Type 1a if there is on the same premises any circuit which is Type 1b, 2, 3, or 4. A circuit may be designated Type 1a if and only if all circuits to the premises are Type 1a. When a Type 1b, 2, 3, or 4 circuit is provided at a location which has on its premises a Type 1a circuit, the Type 1a circuit will be redesignated Type 1b and charges will be applied as specified in A114.4.2. following.

E. Determination Of Protection Required

The Company shall determine from data furnished by the customer the proper method of protection to isolate or neutralize the electrical hazard.

F. Provision Of Equipment

As an option, the customer may furnish the equipment at his premises to isolate or neutralize electrical hazards. However, the high voltage protection equipment at the customer's premises will be provided either all by the Company or all by the customer.

A114. OBSOLETE SERVICE OFFERINGS - AUXILIARY EQUIPMENT

A114.4 High Voltage Protection Equipment (Cont'd)

A114.4.1 General (Cont'd)

F. Provision Of Equipment (cont'd)

If the customer provides the high voltage protection equipment at his premises, it must meet the technical criteria prescribed by the Company. The Company will inspect and verify the protection equipment when service is established at a new or existing location, and at such times as deemed necessary with additions or rearrangements at an existing location.

When the customer provides the high voltage protection equipment at his premises, the Company will provide the necessary additional protection equipment at the Company central office and/or at the remote drainage location. Charges for these arrangements are outlined in A14.4.3. following.

When the customer provides the terminating equipment or system at his premises, charges for the appropriate connecting arrangement will be applicable as outlined in Section A15.

(T)

A114.4.2 Rates And Charges¹

The following rates and charges are applicable for high voltage protection equipment furnished by the Company. These arrangements will be necessary for protection on both exchange and private line services. Where the Company provides the high voltage protection equipment it will consist of neutralizing or isolating transformers and miscellaneous equipment at the customer's premises and/or at a remote drainage location as appropriate for the type of service at that location.

The per circuit charges for high voltage protection equipment as specified following apply to two-wire circuits only. When high voltage protection is required on four-wire circuits, the monthly rate shall be determined by applying the monthly rate for two (2) two-wire circuits. The installation charges for a four-wire circuit are the same as those specified for a two-wire circuit.

A. Neutralizing Or Isolating Transformer

1. Type 1a service providing protection suitable for exchange or private line service which can tolerate occasional circuit outages.

	Installation Charge	Monthly Rate	USOC
(a) With maximum ground potential rise (GPR) of 3000 Vrms	\$-	\$-	NA
2. Type 1b service providing protection suitable for exchange or private line service which can tolerate occasional circuit outages with maximum (GPR) of:			
(a) 4000 Vrms - First circuit at a location	55.00	32.00	VP3
(b) 4000 Vrms - Each additional circuit at the same location	55.00	19.25	VP5
(c) 8000 Vrms - First circuit at a location	55.00	62.00	VP9
(d) 8000 Vrms - Each additional circuit at the same location	55.00	49.50	VPA
(e) For protection greater than 8000 Vrms (Based-On-Cost)	-	-	NA
3. Type 2 service providing protection suitable for exchange or private line service which cannot tolerate interruptions with maximum GPR of:			
(a) 4000 Vrms - First circuit at a location	55.00	70.00	VPB
(b) 4000 Vrms - Each additional circuit at the same location	55.00	58.00	VPC
(c) 8000 Vrms - First circuit at a location	55.00	100.00	VPD
(d) 8000 Vrms - Each additional circuit at the same location	55.00	88.00	VPE
(e) For protection greater than 8000 Vrms (Based-On-Cost)	-	-	NA

Note 1: The charges in A114.4.2. and 3. do not include costs associated with the provision of transmission and/or remote ground channels. These channels, when provided as dedicated facilities will be based-on-cost. When a regular distribution cable is used, charges for channels will be applicable as outlined in the Private Line *Guidebook*.

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A114. OBSOLETE SERVICE OFFERINGS - AUXILIARY EQUIPMENT

A114.4 High Voltage Protection Equipment (Cont'd)

A114.4.2 Rates And Charges¹ (Cont'd)

A. Neutralizing Or Isolating Transformer (Cont'd)

- 4. Type 3 of Type 4 service providing protection suitable for exchange or private line service with maximum GPR of:

	Installation Charge	Monthly Rate	USOC
(a) 9000 Vrms - First circuit at a location	\$55.00	\$48.50	VPJ
(b) 9000 Vrms - Each additional circuit at the same location	55.00	34.00	VPK
(c) For protection greater than 9000 Vrms (Based-On-Cost)	-	-	NA

B. Miscellaneous Equipment

- 1. For Types 1b, 2, 3, or 4 service at the customer's premises

	Monthly Rate	USOC
(a) Equipment for first group of 10 circuits or fraction thereof at a location	\$11.25	VPM
(b) Equipment for each additional group of 10 circuits or fraction thereof at the same location	7.30	VPN

- 2. For Types 1a (Does not apply when GPR is less than 1000 volts), 2, 3, or 4 service at the remote drainage point

(a) Equipment for the first group of 10 circuits or fraction thereof at a location	9.20	VPO
(b) Equipment for each additional group of 10 circuits or fraction thereof at the same location	7.30	VPP

Note 1: The charges in A114.4.2. and 3. do not include costs associated with the provision of transmission and/or remote ground channels. These channels, when provided as dedicated facilities will be based-on-cost. When a regular distribution cable is used, charges for channels will be applicable as outlined in the Private Line *Guidebook*.

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A114. OBSOLETE SERVICE OFFERINGS - AUXILIARY EQUIPMENT

A114.4 High Voltage Protection Equipment (Cont'd)

A114.4.2 Rates And Charges¹ (Cont'd)

C. Customer-Provided High Voltage Protection Equipment

The following rates and charges are applicable for equipment provided by the Company at the Company Central Office and/or at the remote drainage location in conjunction with high voltage protection equipment furnished by the customer.

<p>1. For Types 1b, 2, 3, or 4 service (Protection at the Company C.O. and remote drainage location)</p> <p style="padding-left: 40px;">(a) Per circuit</p>	<p>Monthly Rate \$25.50</p>	<p>USOC VPQ</p>	<p>(M)</p>
<p>2. Miscellaneous equipment for Types 1a, 2, 3, or 4 service at the remote drainage location</p> <p style="padding-left: 40px;">(a) Equipment for the first group of 10 circuits or fraction thereof at the same location</p> <p style="padding-left: 40px;">(b) Equipment for each additional group of 10 circuits or fraction thereof at the same location</p>	<p>9.20</p> <p>7.30</p>	<p>VPO</p> <p>VPP</p>	
<p>3. For protection greater than maximum GPR stated in A114.2.A. preceding</p> <p style="padding-left: 40px;">(a) Each (Based-On-Cost)</p>	<p>-</p>	<p>NA</p>	
<p>4. An initial charge for inspection and verification of customer-provided equipment installations is applicable for existing and new service locations.</p> <p style="padding-left: 40px;">(a) Inspection and verification charge</p>	<p>Nonrecurring Charge \$100.00</p>	<p>USOC NA</p>	
<p>5. A charge is applicable for inspection and verification of customer-provided equipment installation of Types 1b, 2, 3, or 4 service when added on a subsequent visit at the same location.</p> <p style="padding-left: 40px;">(a) Inspection and verification charge per additional circuit (maximum charge of \$100.00 per subsequent visit)</p>	<p>25.00</p>	<p>NA</p>	

A114.5 Reserved For Future Use

A114.6 Reserved For Future Use

A114.7 Reserved For Future Use

A114.8 Reserved For Future Use

A114.9 Reserved For Future Use

A114.10 Reserved For Future Use

A114.11 Reserved For Future Use

A114.12 Reserved For Future Use

A114.13 Reserved For Future Use

A114.14 Reserved For Future Use

Note 1: The charges in A114.4.2. and 3. do not include costs associated with the provision of transmission and/or remote ground channels. These channels, when provided as dedicated facilities will be based-on-cost. When a regular distribution cable is used, charges for channels will be applicable as outlined in the Private Line *Guidebook*. (T)

A117. (DELETED)

Pages 2 through 4 are hereby deleted in their entirety and removed from this guidebook.

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A118. OBSOLETE SERVICE OFFERINGS - LONG DISTANCE MESSAGE TELECOMMUNICATIONS SERVICE

A118.1 Reserved For Future Use

A118.2 Reserved For Future Use

A118.3 Reserved For Future Use

A118.4 Reserved For Future Use

A118.5 Reserved For Future Use

A118.6 Toll Stations

(Obsoleted 11-26-73, Type B, *Guidebook* Reference A18.6.)

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A118.6.1 General

- A. A toll station is a telephone station provided by the Company for use of the public or of a subscriber in a locality situated outside of an exchange service area to and from which long distance message telecommunications rates are charged for all messages.
- B. The extension of the Company's plant to these outlying places is necessarily the subject of special consideration in each case. Based on the facts in the case, special conditions designed to protect the general body of rate payers, may be imposed such as revenue guarantees, construction charges, term contracts, or a combination thereof.
- C. Toll stations are classified as public or private on the basis of the use made of them and the conditions under which they are established.

A118.6.2 Public Toll Stations

- A. Public toll stations are installed at the Company's initiative, or at its option, for furnishing telephone service to the general public and any use by occupants of the premises in which they are located is incidental to their principal purpose.
- B. The Company will furnish and display such of its standard signs as are necessary to advertise the station properly.

A118.6.3 Private Toll Stations

- A. Toll stations for private use may be installed at locations which are not suitable for public toll stations, provided spare facilities are available or can be made available.

1. Charges for Messages

	Rate	USOC
(a) Between toll stations in the same rate center Minimum charge under the long distance rate table (A18.3.1.h.)	\$-	NA
(b) All other messages Regular charge under the long distance rate table (A18.3.1.h.)	-	NA

2. Extension Stations

Extension stations will be furnished, where practicable, at the monthly rates and charges applicable to business or residence flat rate extensions, as appropriate.

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3. Supplemental Service and Equipment

Supplemental service and equipment, where practicable, are furnished at established rates and charges as set forth under other sections of this *Guidebook*.

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