

ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements

The Federal Government Special Access Services included in this tariff (N)
are Non-Competitive End-User Channel Terminations. Other Federal |
Government Special Access Service components needed to complete a circuit |
are available as described in Section 1.1 preceding. (N)

10.1 General

This section covers Specialized Services or Arrangements that are provided to a customer for use only by agencies or branches of the Federal Government and other users authorized by the Federal Government. Services provided to state emergency operations centers are included. These services provide for command and control communications, including communications for national security, emergency preparedness and presidential requirements. They are required to assure continuity of Government in emergency and crisis situations and to provide for national security.

Services for command and control communications and for national security and emergency preparedness sometimes require short notice and short duration service provisions. These provisions are especially needed to meet presidential requirements or in response to natural, man-made, or declared emergencies. Requirements of this type cannot be forecasted and are usually needed for a relatively short period. The provision of service under these conditions may require the availability of facilities, such as portable microwave equipment, which are provided on a temporary basis by the Telephone Company, or customer.

10.2 Emergency Conditions

These services will be provided on the date requested or as soon as possible thereafter when the emergency falls into one of the following categories:

- State of crisis declared by the National Command Authorities (includes commitments made to the National Communications System in the "National Plan for Emergencies and Major Disasters");

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10. Federal Government Specialized Service or Arrangements (Cont'd)10.2 Emergency Conditions (Cont'd)

- Efforts to protect endangered U.S. personnel or property both in the U.S. and abroad (Includes space vehicle recovery and protection efforts.);
- Communications requirements resulting from hostile action, a major disaster or a major civil disturbance;
- The director (Cabinet level) of a Federal department, Commander of a Unified/Specified Command, or head of a military department has certified that a communications requirement is so critical to the protection of life and property or to the National Defense that it must be processed immediately;
- Political unrest in foreign countries which affect the national interest; or
- Presidential service

10.3 Intervals to Provide Service

Certain services provided under the provisions of this section of the tariff are provided on an individual case basis. Therefore, orders for such service shall be placed under the Negotiated Interval provisions set forth in Section 5. preceding.

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10. Federal Government Specialized Service or Arrangements (Cont'd)10.4 Safeguarding of Service10.4.1 Facility Availability

In order to insure communications during periods of emergency, the Telephone Company will, within the limits of good management, make available the necessary facilities to restore service in the event of damage or to provide temporary emergency service as set forth in 10.8.1 following.

10.4.2 Utilization of Government Owned Facilities

In order to meet requirements of agencies or branches of the Federal Government, the Telephone Company may utilize government-owned facilities, when necessary to provide service. (Z)

10.5 Federal Government Regulations

In accordance with Federal Government Regulations, all service provided to the Federal Government will be billed in arrears. However, this provision does not apply to other customers that obtain services under the provisions of this tariff to provide their services to the Federal Government.

10.6 Reserved

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10. Federal Government Specialized Service or Arrangements (Cont'd)10.7 Moves

When service without a maximum termination liability charge associated with it, as set forth in 10.8.1 and 31.10 following, is moved to a different building, the nonrecurring charge applies; when moved to a new location in the same building, a charge of one-half the nonrecurring charge applies.

When service with a maximum termination liability charge associated with it, as set forth in 10.8.1 and 31.10 following, is moved and is reinstalled at a new location, the customer may elect:

- to pay the unexpired portion of the maximum termination liability charge for the service, if any, with the application of a nonrecurring charge and the establishment of a new maximum termination liability charge for such service at the new location, or
- to continue service subject to the unexpired portion of the maximum termination liability charge, if any, and pay the estimated costs of moving such service, provided that the customer requests these charges be quoted prior to ordering the service move. Charges for moving such service will be based on estimated costs attributable to the move.

Move charges include the estimated costs of removal, restoration of services or facilities necessitated by the move, transportation, storage, reinstallation, engineering, labor, supervision, materials, administration, and any other specific items of cost directly attributable to the move.

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10. Federal Government Specialized Service or Arrangements (Cont'd)

10.8 Service Offerings (Cont'd)

10.8.1 Type and Description (Cont'd)

(D)

(D)

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10. Federal Government Specialized Service or Arrangements (Cont'd)

10.8 Service Offerings (Cont'd)

10.8.1 Type and Description (Cont'd)

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10. Federal Government Specialized Service or Arrangements (Cont'd)

10.8 Service Offerings (Cont'd)

10.8.1 Type and Description (Cont'd)

(B) Reserved for Future Use

(C)

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(C) Special Routing Access Service

Special Routing Access Service is furnished only to AT&T Communications (AT&T-C) for an agency or branch of the Federal Government. This service provides the customer's end users the ability to originate and terminate calls to or from the customer's premises utilizing a Special Routing Plan.

This service is an optional service which operates in conjunction with Trunk Side Premium Access Service furnished to AT&T-C under other provisions of this tariff.

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10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(C) Special Routing Access Service

The Telephone Company will record Special Routing Access Service Active Mode Trunk Usage, and will bill the customer in accordance with these records. The hours for each trunk ordered will be summed and then rounded to the nearest hour, except that when the total is less than one hour, one hour will be used to determine the charge.

(D) Telecommunications Service Priority (TSP) System

- (1) Some of the elements required for the TSP System are included in other sections of this tariff as general service offerings. They have been repeated in this section to reflect the complete TSP System with appropriate references to those other sections of the tariff for regulations, rates and charges.

- (2) The customer for TSP System Service also must be the same customer for the Access Service with which it is associated.

The TSP System applicability is limited to Access Services which the Telephone Company can discreetly identify for priority installation or priority restoration.

- (3) The TSP System is a service, developed to meet the requirements of the Federal Government, as provided in accordance with the guidelines set forth in "Telecommunications Service Priority (TSP) System for National Security Emergency Preparedness (NSEP) Service Vendor Handbook" (NCS) H 3-1-2 dated July 9, 1990, and "Telecommunications Service Priority (TSP) System for National Security Emergency Preparedness (NSEP) Service User Manual" (NCS) M 3-1-1. The TSP System provides the regulatory, administrative and operational framework for the priority installation and/or restoration of National Security Emergency Preparedness telecommunications services. These include both Switched and Special Access Services. The TSP System applies only to NSEP telecommunications services, and requires and authorizes priority action by the Telephone Company providing such services.

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10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(D) Telecommunications Service Priority (TSP) System (Cont'd)

- (4) Under certain conditions it may be necessary to preempt one or more customer services with a lower or no restoration priority in order to install or restore NSEP telecommunications services(s) of a higher priority. If such preemption is necessary, and if circumstances permit, the Telephone Company will make reasonable effort to notify the preempted service customer of the action to be taken. Credit allowance for such service preemption shall be made in accordance with the provisions set forth in Section 2.8.1.1 (T) preceding concerning Temporary Surrender of a Service.
- (5) The customer, in obtaining TSP System service, acknowledges and consents to the provision of certain customer service record information by the Telephone Company to the Federal Government, as specified in the Service Vendor Handbook, in order for the Government to maintain and administer its overall TSP System. This customer service record information will include only customer name, TSP Authorization Code, Telephone Company Circuit/Service ID, customer telephone number and customer mailing address.
- (6) When Priority Restoration Maintenance and Administration, as defined in the Service Vendor Handbook, is discontinued (Revocation of Assigned Restoration Priority), and the associated Access Service is continued in service, no charge, as set forth in 31.10 following applies for such a discontinuance.
- (7) Credit allowance for service interruption for Priority Restoration Maintenance and Administration shall be the same as for the Access Service with which it is associated as set forth in Section 2.8.1.1 (T) preceding.

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10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(D) Telecommunications Service Priority (TSP) System (Cont'd)

- (8) Certain activities performed by the Telephone Company in association with the TSP System as specified in the Service Vendor Handbook are as follows:
- Priority Installation Invocation includes System Development, Verification, Confirmation and Preemption.
 - Priority Restoration Level Implementation includes System Development, Verification and Configuration.
 - Priority Restoration Level Change includes Verification and Confirmation.
 - Priority Restoration Maintenance and Administration includes Reconciliation and Preemption.
- (9) The customer, in obtaining a Priority Restoration, recognizes that quoting charges and obtaining permission to proceed with the installation or restoration of certain Access Services will cause unnecessary delays and, as a result, would be contrary to the aforementioned Rules and Regulations. In subscribing to Priority Restoration service the customer recognizes this condition and grants the Telephone Company the right to quote charges after the restoration has been completed.

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10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(E) Government Emergency Telecommunications (T)(1) Government Emergency Telecommunications-Alternate Carrier Routing Service (GETS-ACR) (T)

GETS-ACR is an emergency telecommunications service offered by the United States Government Office of the Manager, National Communications System (OMNCS). Access to GETS-ACR is accomplished through the use of the 710 non-geographical Numbering Plan Area (NPA) code activated in end offices and tandem switching office systems, and by an Interexchange Carrier (IC) designated by the OMNCS as a GETS-ACR designated IC. GETS-ACR Access is available in the entire Telephone Company service area. The GETS-ACR 710 non-geographical NPA code will be opened in all areas serviced by the Telephone Company.

GETS-ACR allows the GETS universal access number 710-NCS-GETS or 1 plus the GETS access number, to be treated uniquely within the public network. GETS-ACR routes the call alternately to three pre-selected Interexchange Carriers (ICs), identified by their Carrier Identification Codes (CICs). Calls are routed based on a predetermined sequence:

- Primary IC
- Alternate IC
- Second Alternate IC

GETS-ACR facilities are designed to be used only for emergency government telecommunications and for testing of government emergency systems and may not be used by unauthorized end users. The Telephone Company will work cooperatively with the customer to provide service at the customer's request where facilities are available. In cases where facilities are not available, the Telephone Company will provide service to the customer as soon as reasonably possible.

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10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(E) Government Emergency Telecommunications (Cont'd) (T)(2) GETS-ACR Calling Party Number (CPN) Feature (T)

Calling Party Number (CPN) modifies the call detail information from the originating calling party number to the universal GETS access number 710-NCS-GETS. It is the universal GETS access number, not the actual calling party number that is passed to the Interexchange Carriers (ICs). The capability to activate and deactivate this feature will be provided. The Telephone Company will deploy CPN where technically available.

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10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(E) Government Emergency Telecommunications (Cont'd) (T)(3) GETS High Probability of Completion/Enhanced Alternate Carrier Routing (T)

Government Emergency Telecommunications Service High Probability of Completion/Enhanced Alternate Carrier Routing (GETS HPC/EACR) is an emergency telecommunications service offered by the United States Government Office of the Manager, National Communications System (OMNCS). Access to GETS HPC/EACR provides a greater likelihood that callers using this special arrangement will complete their calls during periods when the Telephone Company network is congested. GETS calls will be marked with a special "high probability of completion" (HPC) designation, which elevates the class of a call above its normal level. (T)

GETS HPC/EACR is available in all end offices and tandem switches in the Telephone Company service area where technically feasible.

GETS HPC/EACR facilities are designed to be used for emergency Federal Government telecommunications only and may not be used by unauthorized end users.

(4) GETS Expanded Enhanced Alternate Carrier Routing (GETS Expanded EACR) (N)

GETS Expanded EACR provides end offices with the ability to perform EACR on any 10 digit number with the 710 NPA code (710-XXX-XXXX). GETS Expanded EACR is available in end offices in the Telephone Company service area where technically feasible. (N)

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| (E) | <u>Government Emergency Telecommunications</u> (Cont'd) | (N) |
| (5) | <u>GETS Expanded High Probability of Completion (GETS Expanded HPC) and Office Wide Call/Egress Queuing</u> | |
| | GETS Expanded HPC enables suitably equipped offices to recognize any 10 digit number with the 710 NPA code (710-xxx-xxxx) and apply the HPC feature. | |
| | Office Wide Call/Egress Queuing (OWCQ/OWEQ) provides a greater likelihood that GETS callers will complete their HPC calls during periods when the Telephone Company network is congested. When all trunks in a public trunk group are busy, Office Wide Call Queuing enables a call to be placed in queue on any member of the trunk group to wait its turn to be passed on through the network to the called destination. When all trunks in a private trunk group (PBX system) are busy, Office Wide Egress Queuing enables a call to be placed in queue until the next trunk is available. | |
| | GETS Expanded HPC and OWCQ/OWEQ is available in all end office and tandem switches in the Telephone Company service area where technically feasible. | |
| | | (N) |
| (F) | <u>Reserved for Future Use</u> | (T) |
| (G) | <u>Reserved for Future Use</u> | (T) |
| (H) | <u>FAA Telecommunications Infrastructure</u> | (M) |
| (1) | <u>General</u> | |
| | The FAA Telecommunications Infrastructure (FTI) is a uniquely rated and designed program providing certain Special Access services for the Federal Aviation Administration (FAA), with Harris Corporation as agent for the FAA. FTI provides Voice Grade Service, Digipath Digital Service II, High Capacity Services (DS1 and DS3), and IntelliLight Broadband Transport (IBT). | |
| | | (M) |

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10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(H) FAA Telecommunications Infrastructure (Cont'd)(2) Terms and Conditions

- (a) FTI is provided pursuant to a five-year contract and may be renewed up to thirteen times in one-year increments. The service will continue until terminated for up to an 18-year period. (C)
(C)
- (b) Except as otherwise stated in this section, the services provided are the same as those services described in Section 7 of this tariff. The services are subject to the general regulations of this tariff unless otherwise stated. (D)
(D)
- (c) FTI is available from every wire center in all operating territories under this tariff, subject to the availability of suitable facilities.
- (d) FTI allows connectivity to other Telephone Company services and to any other Interexchange Carrier point of presence (POP) through Expanded Interconnection as described in Section 28 following.
- (e) The rates and charges for FTI are specified in 31.10.8 following and apply in lieu of the rates, charges and term plans specified in Section 31 for the specific service involved. (D)
- (f) Service connections will utilize the following Network Channel Interface codes.

<u>Service</u>	<u>NC</u>	<u>NCI</u>	<u>SECNCI</u>
VG4 4 Wire	LE--	04NO2	04NO2
VG4 4 Wire (Derived from DS1)	LE--	04DS9.15 04DS9.1S 04DU9 04QB9.11	04NO2
VG6 4 Wire	LG--	04NO2 04DA2	04NO2 04DA2

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10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(H) FAA Telecommunications Infrastructure (Cont'd)(2) Terms and Conditions (Cont'd)

(f) Service connections will utilize the following Network Channel Interface codes (Cont'd)

<u>Service</u>	<u>NC</u>	<u>NCI</u>	<u>SECNCI</u>	(C) (x)	
VG6 4 Wire (Derived from DS1)	LG--	04DS9.15 04DS9.1S 04DU9 04QB9.11	04NO2 04DA2		
VG7 4 Wire	LH--	04NO2	04NO2		
VG7 4 Wire (Derived from DS1)	LH--	04DS9.15 04DS9.1S 04DU9 04QB9.11	04NO2		
VG9 4 Wire	LK--	04NO2	04NO2		
VG9 4 Wire (Derived from DS1)	LK--	04DS9.15 04DS9.1S 04DU9 04QB9.11	04NO2		
VG10 4 Wire	LN--	04NO2 04NO3 06DA2	04NO2 04NO3 06DA2		
VG10 4 Wire (Derived from DS1)	LN--	04DS9.15 04DS9.1S 04DU9 04QB9.11	04NO2 04NO3 06DA2		

(C) (x)

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10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(H) FAA Telecommunications Infrastructure (Cont'd)(2) Terms and Conditions (Cont'd)

(f) Service connections will utilize the following Network Channel Interface Codes (Cont'd)

<u>Service</u>	<u>NC</u>	<u>NCI</u>	<u>SECNCI</u>	(C)
DDS 64 Kbps	XDA-, XDAB	04DU5.64 04DS9.15 04DS9.1S 04DU9 04QB9.11	04DU5.64	
DS1 no CFA (non-Collocated)	HC--, HCE-, HC-M, HCEM	04DS9.15 04DS9.1S 04DU9	04DS9.15 04DS9.1S 04DU9 04QB9.11 04DS6.44 04QB6.33	
DS1 riding CA/PR (Collocated)	HC--, HCE-, HC-M, HCEM	04QB9.11	04DS9.15 04DS9.1S 04DU9 04QB9.11 04DS6.44 04QB6.33	
DS1 from DS3 (Collocated)	HC--, HCE-, HC-M, HCEM	04QB6.33	04DS9.15 04DS9.1S 04DU9 04QB9.11 04DS6.44 04QB6.33	
DS1 from DS3 (non-Collocated)	HC--, HCE-, HC-M, HCEM	04DS6.44	04DS9.15 04DS9.1S 04DU9 04QB9.11 04DS6.44 04QB6.33	 (C)

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10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)

(H) FAA Telecommunications Infrastructure (Cont'd)

(2) Terms and Conditions (Cont'd)

(f) Service connections will utilize the following Network Channel Interface Codes (Cont'd)

<u>Service</u>	<u>NC</u>	<u>NCI</u>	<u>SECNCI</u>
DS3/Electrical (non-Collocated)	HF--, HFC-, HF-M, HCEM	04DS6.44 04QB6.33	04DS6.44 04QB6.33
DS3 (Collocated)	HF--, HFC-, HF-M, HFZM	04QB6.33	04DS6.44 04QB6.33

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10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(I) Federal Markets High Capacity Services(1) General

Provision of uniquely rated High Capacity Services that are provided to a customer for use only by agencies and branches of the Federal Government and other users authorized by the Federal Government. Federal Markets High Capacity Services are available in all end offices in the Telephone Company service area, subject to the availability of suitable facilities.

A High Capacity channel is a channel for the digital transmission of 1.544 or 44.736 Mbps isochronous serial data. The actual bit rate and framing format is a function of the channel interface selected by the customer. High Capacity channels are provided between customer designated premises or between a customer designated premises and a Telephone Company Hub at 1.544 and 44.736 Mbps transmission.

- (a) DS1 High Capacity/1.544 Mbps Service Non-Competitive End User Channel Termination (C)
(C)

DS1 service (a 1.544 Mbps facility) is provided with an electrical interface.

- (b) DS3 High Capacity/44.736 Mbps Services Non-Competitive End User Channel Termination (C)
(C)

DS3 service is available in standard channel termination configurations and is provided with an electrical interface.

- (c) Channel Terminations other than Non-Competitive End User Channel Terminations, Channel Mileage and Central Office Multiplexing are detariffed. (C)
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- (I) Federal Markets High Capacity Services (Cont'd)
- (2) Terms and Conditions
 - (a) Except as otherwise stated in this section, the services provided are the same as those services described in Section 7 preceding of this tariff.
 - (b) Except as otherwise noted, the regulations stated herein are in addition to other applicable regulations contained in other sections of this tariff for the underlying services, including credit allowances, and when applicable, rearrangement charges.
 - (c) The minimum service period for Federal Markets High Capacity Services is one month.
 - (d) Technical specifications for DS1 service are delineated in ANSI T1.403-1999 for the carrier interface Network Interface (NI). Technical specifications for DS3 service are delineated in ANSI T1.404-2002.
 - (e) The monthly rates and installation nonrecurring charges for Federal Markets High Capacity Services are specified in 31.10.9 following and apply in lieu of the monthly rates and installation nonrecurring charges specified in Section 31.7 for the specific service involved.
 - (f) Federal Markets High Capacity Services are not eligible for additional discounts or to enroll/subscribe in any term, volume or discount plan under any other sections of this tariff.

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10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)

(J) Enterprise Infrastructure Solutions (EIS)

(N)

(1) Federal Universal Service Fund Surcharge

EIS Customers assessed an End User Common Line (EUCL) Charge as specified in Section 4 preceding will be assessed a monthly FUSF Surcharge as specified herein in lieu of the FUSF Surcharges set forth in Section 31.4.18 and Sections 31.4.20 through 31.4.22 following. The EUCL Charge is included in the EIS customer's rate.

The FUSF Surcharge applicable to EIS will be determined by multiplying an FUSF Surcharge Factor, as set forth in Section 31.4.30 following, by the EUCL portion of the monthly recurring charge applicable to the EIS customer for each of the following services:

- ISDN BRI
- ISDN PRI
- Single Line Business
- Multi-Line Business

(N)

10.8.2 Rates and Charges

Rates and charges for Federal Government Specialized Service or Arrangements are found in Section 31.10 following.

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