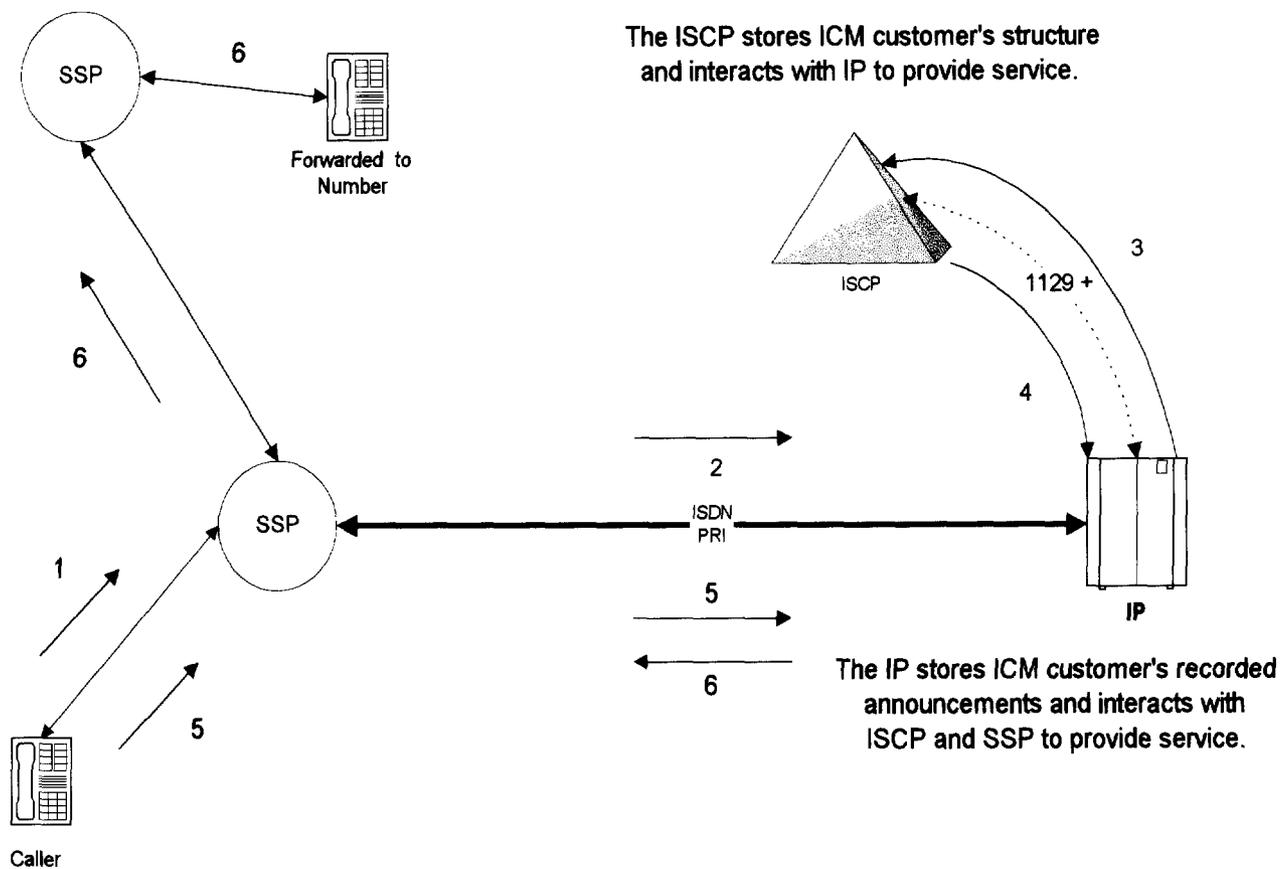


SWBT Interactive Call Manager (ICM)

Caller dials ICM Service and selects an option which sends the call to another number.



1. Caller dials ICM number.
2. The dialed ICM number is pointed to the PRI trunk group to the IP.
3. The dialed ICM number triggers the IP which sends a message using 1129+ (Provide Instruction) protocol to the ISCP with the dialed ICM number.
4. ISCP finds associated Call Processing Record (CPR) of the dialed number and sends a PlayApplication message to IP with all of the ICM subscriber's data.
5. Caller selects menu option which causes IP to initiate a call to another number associated with the ICM customer.
6. The SSP receives the call initiated by the IP and directs it to the appropriate location. (This call could be local or toll. Toll calls would be billed to ICM customer.)

Figure C

Basic Services for SWBT Interactive Call Manager

1. Primary Rate Interface (PRI) ISDN based service

SmartTrunk Service provides access to and from the public Switched Telephone Network (PSTN) for circuit-switched voice (CSV) and circuit-switched data (CSD) communications. This communication capability is provided using ISDN architecture and ISDN services available with SmartTrunk Service using Primary Rate Interface (PRI) technology. SmartTrunk Service employs a 1.544 Mbps facility typically divided into twenty-three B channels and one D channel. The B channels are used for voice and data communications while the D channel provides out-of-band signaling.

To serve end users using ISDN, the ESP would need a connection to an ISDN switch. This service is called SmartTrunk Service by SWBT and is available in the Integrated Services Tariff (Sections 1 and 2) (Texas). Section 1 of the Integrated Services Tariff provides the rates and regulations for the Integrated Services Network Component which is the pricing structure for the switching and transport function associated with PRI.

2. Direct Inward Dialing (DID) Service

The Direct Inward Dialing (DID) feature provides an originating option for a DID trunk side termination whereby the switch delivers all or part of the dialed number to the customer premises. The Telephone Company will use either multifrequency, dual tone multifrequency or dial pulse address signaling, depending on the end office switching equipment available, to deliver the called telephone number to the customer premises. If additional address signaling is required by the customer, it must be provided by the customer's end user using inband tone address signals which will not be regenerated by the Telephone Company and will be subject to the ordinary transmission capabilities of the switched transport provided.

This service is available in Section 21.7 of the General Exchange Tariff (Texas).

SWBT Interactive Call Manager (ICM)**Exhibit B**

Attached are copies of the tariffs for the basic services for the state of Texas, which are illustrative of the tariffs in all of SWBT's service areas. References of comparable provisions in other jurisdictions are also included. The tariff pages from these other jurisdictions will be supplied on request.

	Service	SWBT's Service Name (If different)	Illustrative Tariff (Texas)
1.	Primary Rate Interface (PRI) ISDN based service	SmartTrunk	Integrated Services Tariff
2.	Direct Inward Dialing (DID)	PBX - DID/AIOD Service	General Exchange Tariff

1. SWBT Interactive Call Manager - Primary Rate Interface (PRI) ISDN based service (SmartTrunk) Service Tariff References

<u>State</u>	<u>Tariff</u>	<u>Section</u>	<u>Sheet Nos.</u>
Arkansas	Integrated Svc	3	1 - 8
Kansas	Integrated Svc	4	1 - 10
Missouri	Integrated Svc	2	1 - 7
Oklahoma	Integrated Svc	5	7 - 11

2. SWBT Interactive Call Manager - Direct Inward Dialing (DID) Service Tariff References

<u>State</u>	<u>Tariff</u>	<u>Section</u>	<u>Sheet Nos.</u>
All (Interstate)	FCC 73	6	6-87.1, 6-137, 6-201 **
Arkansas	General Exchange	19.2	2 - 8
Kansas	General Exchange	16.3	3 - 8
Missouri	General Exchange	13.7	53 - 58
Oklahoma	General Exchange	Miscellaneous Svc Offerings	2 - 5

** (To be filed on 8/30/96 with requested effective date of 10/14/96)

President - Texas Division
 Southwestern Bell Telephone Company
 Dallas, Texas
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INTEGRATED SERVICES NETWORK COMPONENT

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2.2	Hotel/Motel Monthly Rate	2	(E)
2.3	Flat Monthly Rate: (Optional) Extended Metropolitan Service (EMS)	3-5	(E)
2.4	Hotel/Motel Monthly Rate: (Optional) Extended Metropolitan Services (EMS)	6	(E)
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2.6	Hotel/Motel Monthly Rate: (Optional) Extended Area Calling Service (EACS)	8	(E)
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2.8	Hotel/Motel Monthly Rate: (Mandatory) Extended Area Calling Service (EACS)	10	(E)

President - Texas Division
 Southwestern Bell Telephone Company
 Dallas, Texas
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INTEGRATED SERVICES TARIFF
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INTEGRATED SERVICES NETWORK COMPONENT

1. General

The following Integrated Services Network Components provide for usage of the central office switching equipment. These components are in lieu of Local Exchange Access Services and provide the same calling capabilities as the corresponding Local Exchange Services and Interexchange Services. Each non-additive component shall constitute a local exchange access arrangement and, for reporting purposes, shall be counted in combination with those of the Local Exchange Tariff and the General Exchange Tariff. Integrated Services Network Components are offered only in connection with services specified in this tariff. They are not offered on a stand-alone basis.

1.1 Distance Learning

Upon submission of an affidavit that complies with the requirements of Public Utility Commission of Texas Substantive Rule §23.93, 16 T.A.C. §23.93, an educational institution (as defined in Texas Education Code, Sections 11.32, 11.33 and 61.003), library (as defined in Section 441.122 of the Government Code) or a library operated by an institution of higher education or school district may obtain a 25% discount on the tariff rate for any tariffed service, except customer-specific contracts, that is used predominantly for distance learning purposes. Services qualifying under the provisions of Substantive Rule §23.93 will receive the 25% discount on each tariffed rate.

(C)
 |
 (C)

2. Rate Schedule

	<u>Monthly Rate</u>	<u>USOC</u>
2.1 Flat Monthly Rate {1}		
2.1.1 Trunk Equivalent		
SmartTrunk Service Compatible, DID/DOD, each B Channel	\$26.05	NF9 T150X T151X T15CX T2EOX T2E1X T2ECX
Plexar Service Compatible, each Simulated Access Line (10)(11)	39.10	T1M1X T1MOX T1MCX
2.1.2 1-Party Equivalent		
DigiLine Service Compatible, each B Channel (each B Channel has a unique telephone number)	7.50	UFKB1 UEKB1
Digiline Service Compatible, for each two B Channels (both B Channels share the same telephone number; may not be available on all switch types)	15.00	UFKB2 UEKB2

(See Sheet 11 for Footnotes)

President - Texas Division
Southwestern Bell Telephone Company
Dallas, Texas
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Section: 1
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Replacing: Original

INTEGRATED SERVICES NETWORK COMPONENT

(D)

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Reserved for future use.

(N)

(D)

President - Texas Division
 Southwestern Bell Telephone Company
 Dallas, Texas
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 Effective: July 20, 1994

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INTEGRATED SERVICES NETWORK COMPONENT

2. Rate Schedule (Cont'd)

2.2 Measured Monthly Rate

	<u>Monthly Rate</u>	<u>USOC</u>	
2.2.1 Hotel/Motel Trunk Equivalent			
SmartTrunk Service Compatible, each B Channel {2} {3}	\$ 0.00	T7H1X T7HOX T7HCX	
2.2.2 1-Party Equivalent			
DigiLine Service Compatible - Occasional User Plan {12}			(T)
Usage Package A - Includes up to 15 minutes of local usage per month			
Monthly Rate {12}	0.00	OUOXA	(T)
Per Minute, or fraction thereof, in excess of 15 minutes of local usage	0.25		
Usage Package B - Includes up to 60 minutes of local usage per month			
Monthly Rate {12}	10.00	OUOXB	(T)
Per Minute, or fraction thereof, in excess of 60 minutes of local usage	0.15		
Usage Package C - Includes up to 120 minutes of local usage per month			
Monthly Rate {12}	15.00	OUOXC	(T)
Per Minute, or fraction thereof, in excess of 120 minutes of local usage	0.10		

(See Sheet 11 for Footnotes)

President - Texas Division
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 Dallas, Texas
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INTEGRATED SERVICES TARIFF
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INTEGRATED SERVICES NETWORK COMPONENT

2. Rate Schedule (Cont'd)

	Monthly Rate	USOC
2.3 Flat Monthly Rate: (Optional) Extended Metropolitan Service (EMS){4}		
2.3.1 Trunk Equivalent		
	<u>Tier 1{9}</u>	<u>Tier 2{9}</u>
SmartTrunk Service Compatible, each B Channel	\$ 94.90	\$107.35
		T7E1X T7E0X T7ECX
Plexar Service Compatible, each Simulated Access Line (10) (11)	107.95	120.40
		T2X1X T2X0X T2XCX
		(N) (N)

President - Texas Division
 Southwestern Bell Telephone Company
 Dallas, Texas
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 Effective: January 28, 1994

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 Section: 1
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INTEGRATED SERVICES NETWORK COMPONENT

2. Rate Schedule (Cont'd)

	Monthly Rate	USOC	(T)
2.3 Flat Monthly Rate: (Optional) Extended Metropolitan Service (EMS){4} (Cont'd)			(T)
2.3.2 1-Party Equivalent			(T)
	<u>Tier 1{9}</u>	<u>Tier 2{9}</u>	(T)
DigiLine Service Compatible, each B Channel (each B Channel has a unique telephone number)	\$ 56.55	\$ 65.30	UOKB1
DigiLine Service Compatible, for each two B Channels (both B Channels share the same telephone number; may not be available on all switch types)	113.10	130.60	UOKB2 (T)

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INTEGRATED SERVICES NETWORK COMPONENT

2. Rate Schedule (Cont'd)

Monthly (T)
Rate (T) USOC

2.3 Flat Monthly Rate:
(Optional) Extended Metropolitan Service (EMS){4} (Cont'd)

(D)

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(See Sheet 11 for Footnotes)

(T)

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INTEGRATED SERVICES NETWORK COMPONENT

2. Rate Schedule (Cont'd)

	Monthly Rate	USOC	(T)
2.4 Hotel/Motel Monthly Rate (Optional) Extended Metropolitan Service (EMS) {4}			(T)
2.4.1 Trunk Equivalent			(T)
	<u>Tier 1{9}</u>	<u>Tier 2{9}</u>	(T)
SmartTrunk Service Compatible, each B Channel {2} {3}	\$ 62.15	\$ 69.85	T7P1X T7POX T7PCX (T)

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INTEGRATED SERVICES NETWORK COMPONENT

2. Rate Schedule (Cont'd)

	<u>Monthly Rate</u>	<u>USOC</u>	
2.5 Flat Monthly Rate: (Optional) Extended Area Calling Services (EACS) {5}			
2.5.1 Trunk Equivalent			
SmartTrunk Service Compatible, each B Channel, and Plexar Service Compatible, each Simulated Access Line (10)(11)			(N) (N)
<u>Exchange</u>	<u>Additive Rates {6}</u>		
Midland	\$ 21.80	E04UA	
Odessa	21.80	E04UA	
Rockwall	73.65	FRT0A	(E)
2.5.2 1-Party Equivalent			
DigiLine Service Compatible, each B Channel (each B Channel has a unique telephone number)			
<u>Exchange</u>	<u>Additive Rates {6}</u>		
Midland	\$ 13.80	E04YA	
Odessa	13.80	E04YA	
Rockwall	46.60	FRT0D	(E)

President - Texas Division
Southwestern Bell Telephone Company
Dallas, Texas
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INTEGRATED SERVICES NETWORK COMPONENT

2. Rate Schedule (Cont'd)

Footnotes

- {1} This Integrated Services Network Component entitles the customer to the local service area of his serving central office exchange as described in Section 1, Paras. 4 and 5 of the Local Exchange Tariff.
- {2} A charge of \$.06 (six cents) for each outgoing message applies.
- {3} Hotel/Motel customers have the option of subscribing to Flat or Measured service for their guests' use. However, the mixing of Flat and Measured service for guests' use shall not be permitted.
- {4} This Integrated Services Network Component entitles the customer to the local service area of his serving central office exchange as described in Section 1, Paras. 3, 4 and 5 of the Local Exchange Tariff.
- {5} This Integrated Services Network Component entitles the customer to the local service area of his serving central office exchange as described in Section 38 of the General Exchange Tariff and Section 1, Paras. 4 and 5 of the Local Exchange Tariff.
- {6} The rate additives for this service are in addition to the rates in Para. 2.1 preceding.
- {7} The rate additives for this service are in addition to the rates in Para. 2.2 preceding.
- {8} EACS is a mandatory service for Allen.
- {9} For a list of exchanges under Tier 1 and Tier 2, refer to Paragraph 3.1.7, Section 1 of the Local Exchange Tariff.
- {10} Requires one or more ISDN stations as part of the Plexar system in order to qualify for Plexar Service Compatible Trunk Equivalents. (T)
- {11} The combination of Plexar Service Compatible Trunk Equivalents specified in this tariff and PBX Trunk Equivalents contained in the Local Exchange Tariff in a central office for one Plexar system is prohibited. |
- {12} This Integrated Services Network Component is in addition to and only available with the Occasional User Plan Basic Rate Interface specified in Section 3 of the Integrated Services Tariff. | (T)

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 Dallas, Texas
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INTEGRATED SERVICES NETWORK COMPONENT

2. Rate Schedule (Cont'd)

	Monthly Rate	USOC	
			(T)
2.6 Hotel/Motel Monthly Rate			(T)
(Optional) Extended Area Calling Services (EACS) {5}			
2.6.1 Trunk Equivalent			(T)
SmartTrunk Service Compatible, each			(T)
B Channel {2} {3}			
<u>Exchange</u>	<u>Additive Rates {7}</u>		
Midland	\$ 13.80	E041A	
Odessa	13.80	E041A	
Rockwall	46.60	FRY06	(T)

(D)

(D)

President - Texas Division
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INTEGRATED SERVICES NETWORK COMPONENT

2. Rate Schedule (Cont'd)

	Monthly Rate	<u>USOC</u>
2.7 Flat Monthly Rate: (Mandatory) Extended Area Calling Services (EACS) {5}		
2.7.1 Trunk Equivalent		
SmartTrunk Service Compatible, each B Channel, and Plexar Service Compatible, each Simulated Access Line (10) (11)		(N) (N)
<u>Exchange</u>	Additive Rate {6}	
Allen {8}	\$ 41.10	ECAUA
2.7.2 1-Party Equivalent		
DigiLine Service Compatible, Payment Option Type 1, each B Channel (each B Channel has a unique telephone number)		
<u>Exchange</u>	Additive Rate {6}	
Allen {8}	\$ 24.00	ECAYA

(See Sheet 11 for Footnotes)

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INTEGRATED SERVICES NETWORK COMPONENT

2. Rate Schedule (Cont'd)

	Monthly Rate	USOC	(T) (T)
2.8 Hotel/Motel Monthly Rate (Mandatory) Extended Area Calling Services (EACS) {5}			(T)
2.8.1 Trunk Equivalent			(T)
SmartTrunk Service Compatible, each B Channel {2} {3}			(T)
<u>Exchange</u>	Additive Rate {7}		
Allen {8}	\$ 24.00	ECA1A	(T)
			(D)
			(D)

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Southwestern Bell Telephone Company
Dallas, Texas
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INTEGRATED SERVICES NETWORK COMPONENT

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(D)

President - Texas Division
 Southwestern Bell Telephone Company
 Dallas, Texas
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SMARTTRUNK SERVICE

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(E)

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Southwestern Bell Telephone Company
Dallas, Texas
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INTEGRATED SERVICES TARIFF
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SMARTTRUNK SERVICE

1. General

1.1 Service Description

SmartTrunk Service provides access for circuit-switched voice and data communications including interconnect capabilities, where available. This communication capability is provided using Integrated Services Digital Network (ISDN) architecture. ISDN services available with SmartTrunk Service use Primary Rate Interface (PRI) technology. SmartTrunk Service employs a 1.544 Megabits per second (Mbps) facility typically divided into twenty-three B channels and one D channel. B channels are used for voice and data communications while the D channel provides out-of-band signaling. (T)

1.2 Service Availability

- 1.2.1 SWBT will provide SmartTrunk Service within an exchange where facilities and equipment are available. This tariff section does not create an obligation for SWBT to construct such facilities or equipment for this service. (T)

1.3 Service Components

These service components are offered for the provision of SmartTrunk Service.

- A. SmartTrunk Interface (SI) -- Provides a digital multichannel transmission path between the customer's SmartTrunk serving central office and the customer's demarcation point.
- B. Integrated Services Network Component -- Provides for the local use of the public switched telephone network (PSTN). Only the Integrated Services Network Components noted as SmartTrunk Service Compatible in Section 1 of this tariff can be associated with SmartTrunk Service. This component is not applicable with Foreign Exchange Service.
- C. Universal Termination -- Provides continuity between the SmartTrunk Interface and the PSTN using central office equipment. This termination is only required with Foreign Serving Office (FSO), non-DID Foreign Exchange (FX), and TIE services when the SmartTrunk Interface is located in the customer's SmartTrunk serving office.
- D. Dynamic Channel Allocation (DCA) -- Allows the customer to designate B channels for either Direct Outward Dial (DOD) or Direct Inward Dial (DID) services.
- E. Network Ring Again (NRA) -- Allows the customer to automatically complete calls made to busy stations of a different Private Branch Exchange (PBX) system served by the same central office switch using PRI technology.
- F. Backup D-Channel (BD-C) -- In arrangements of two or more SmartTrunk Interfaces, it provides enhanced continuity of service by allowing a D channel of one SmartTrunk Interface to automatically takeover for a failed D channel of another SmartTrunk Interface.
- G. Calling Number Delivery (CND) -- Allows the number of the calling party to be delivered to the called party. (T)

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SMARTTRUNK SERVICE

1. General (Cont'd)

1.3 Service Components (Cont'd)

H. Loop Protection -- Provides automatic restoration of the SmartTrunk Interface facility and physical route redundancy from the demarcation point at the customer's premises to the customers normal serving office in the event of a transmission failure caused by a single facility break or a single electronics failure. The automatic restoration capabilities are provided through the use of intelligent components which are capable of sensing transmission failures. The primary and secondary transmission paths are separately routed in geographically and physically separate fiber optic cables up to the nearest point to the customer's premises that route redundancy can be achieved.

In the event of a transmission failure, the intelligent components will automatically switch the SmartTrunk Service from the primary to the secondary transmission path within 2.0 seconds. Please note that the liability of SWBT for the provision of this service and optional feature is limited by the Rules and Regulations Applying to All Customers' Contracts specified in the General Exchange Tariff, Section 23.

(N)

(N)

President - Texas Division
Southwestern Bell Telephone Company
Dallas, Texas
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SMARTTRUNK SERVICE

1. General (Cont'd)

1.4 Technical Specifications

1.4.1 The transmission characteristics of SmartTrunk Service support 64 Kbps Clear Channel Capability and Extended Superframe Format (ESF) with B8ZS (Bipolar with 8-zero substitution) coding. Non-facility associated signaling is available over SmartTrunk Service (where facilities exist).

1.4.2 Transmission and network interface requirements are specified in the following Bellcore documents: TR-TSY-000754, Issue 1, March 1990 - ISDN Primary Rate Access Transport System Requirements and TR-TSY-000776, Network Interface Description for ISDN Customer Access. These documents may be obtained from:

Bellcore Document Register
445 South Street, Room 2J-125
P.O. Box 1910
Morristown, NJ
Telephone: 1-800-521-2673

And the following American National Standards Institute document: T1E1.2/88-079R3 - ISDN Primary Rate Customer Installation Interface. This document may be obtained from:

American National Standards Institute
Attention: Customer Services
11 West 42nd Street
New York, NY 10036
Telephone: 212-642-4900

1.5 Regulations

1.5.1 The following regulations apply in addition to other regulations in this and other tariffs of SWBT. Regulations that apply on a per line basis in other tariffs, will apply on a per channel basis in this tariff.

1.5.2 SmartTrunk Service requires PRI ISDN compatible Private Branch Exchange (PBX) customer-provided equipment (CPE) registered under FCC Part 68.

1.5.3 Customer requests for ancillary services (such as, Additional Directory Listings) compatible with SmartTrunk Service will be furnished under the business rates and regulations of their respective tariffs. Since the SmartTrunk Interface provides ISDN signalling, TOUCH-TONE Service and charges are not applicable. Since the function of a DID trunk termination is included in the SmartTrunk Interface, DID trunk termination charges are not applicable.

1.5.4 SmartTrunk Service shall not be shared or jointly used except under Section 18 (Joint User Service) and Section 45 (Shared Tenant Service) of the General Exchange Tariff. Resale of SmartTrunk Service is prohibited. (N)

1.5.5 For use of the PSTN, only the Integrated Services Network Components noted as SmartTrunk Service compatible in Section 1 of the Integrated Services Tariff can be used with SmartTrunk Service.

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SMARTTRUNK SERVICE

1. General (Cont'd)

1.5 Regulations

1.5.6 The following regulations apply to Calling Number Delivery (CND):

1. Calling Number Delivery subscribers must provide and connect their own compatible customer premises equipment to process the calling party number (CPN) transmission.
2. Any SWBT calling party may prevent the delivery of CPN to the called party by dialing an access code immediately prior to placing a call. The access code activates per call blocking. Per call blocking is available at no charge.

If a calling party activates blocking, the CPN will not be transmitted across the line. Instead, Calling Number Delivery subscribers will receive an anonymous indicator. This anonymous indicator notifies the Calling Number Delivery subscriber that the calling party chose to block the number delivery.

Per-line blocking will be offered at no charge to a particular customer if the Commission receives from the customer written certification that the customer has a compelling need for per-line blocking.

The blocking of Calling Number Delivery will not be provided on calls originating from public, semi-public and customer-owned pay telephone services.

3. SWBT shall not be liable for any and all claims for damages caused or claimed to have been caused, directly or indirectly, by the transmission to a Calling Number Delivery customer of a telephone number which the calling party has requested to be omitted from the telephone directory or the disclosing of such a telephone number to any person.

SWBT shall not be liable for any and all claims for damages caused by a telecommunications utility failure to transmit the privacy indicator to the called party when such indicator has been passed to the telecommunication utility by SWBT.

4. The customer shall use Calling Number Delivery solely for the purpose of call processing, billing and account management purposes and shall not publicize or disclose any information associated with the calling party without written permission from the party to whom the telephone number has been assigned. By way of illustration, and not limitation, the customer shall not use any Calling Number Delivery information for telemarketing or list-generation efforts without written permission. This restriction does not prohibit the Calling Number Delivery subscriber from:

- (1) verifying network performance or testing the provision of the Calling Number Delivery service;
- (2) compiling, using and disclosing aggregate Calling Number Delivery information; or
- (3) complying with applicable law or legal process.

5. Identification of specific stations or extensions served by CPE may not be possible. The main directory number of the calling party may be displayed.

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SMARTTRUNK SERVICE

1. General (Cont'd)

1.5 Regulations

1.5.6 (Cont'd)

6. Calling party numbers will not be displayed for calls made on multiparty lines. The called party will receive an "unavailable" indicator.
7. Calling party numbers will be transmitted and displayed for calls made from another central office only if it is linked by appropriate facilities.
8. When Calling Number Delivery service is provided in connection with SmartTrunk Service, SWBT makes no guarantee that the calling party telephone number will be delivered in a manner such that the customer's equipment will be able to transmit that information to the stations or extensions served by the CPE. Customers subscribing to Calling Number Delivery are responsible for the provision of compatible CPE which will receive, translate, display and/or store the transmitted data. SWBT assumes no liability and will be held harmless for any damages to the CPE due solely to the transmission of the calling party telephone number or for any incompatibility of the customer's equipment to perform satisfactorily with the information transmitted.

1.6 Service Term

- 1.6.1 The customer shall select a service term for each SmartTrunk Interface Component of either Month-to-Month, 12, 24, 36, 48 or 60 continuous months. If the customer selects either a 12, 24, 36, 48 or 60 month service term, the service term cannot be changed and the customer will be required to sign a contract (as shown in Section 24, Sheet 7 of the General Exchange Tariff) per order.
- 1.6.2 All SmartTrunk Service Components have a minimum service term of one month.

(M)

(M)

President - Texas Division
Southwestern Bell Telephone Company
Dallas, Texas
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INTEGRATED SERVICES TARIFF
Section: 2
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Replacing: Original

SMARTTRUNK SERVICE

1. General (Cont'd)

1.7 Special SmartTrunk Service Requests

- 1.7.1 SmartTrunk Service will be furnished at the rates and charges contained in this tariff, provided facilities are available. Where facilities are not available or unusual expenditures are involved in making them available, the customer may be required to pay additional special construction charges (pursuant to Section 9 of the General Exchange Tariff) to cover the unusual expenditures incurred or to contract for services beyond the service term, or both. (T)
- 1.7.2 In equipped central offices, Intrastate, IntraLATA Foreign Serving Office (FSO), non-DID Foreign Exchange (FX), and TIE Services may be associated with SmartTrunk Service. However, Dynamic Channel Allocation will not be offered with these services.
- 1.7.3 Customer requests for Intrastate, IntraLATA Foreign Serving Office (FSO) and non-DID Foreign Exchange (FX) Services may be accepted. In addition to the rates and regulations of this tariff, such requests will be provided under Section 16 of the General Exchange Tariff and Section 2 of the Private Line Service Tariff.
- 1.7.4 Upon subscribing to SmartTrunk Service, the customer will be required to change his existing telephone number(s) if SWBT determines that it is not reasonably feasible for technical or number administration reasons to continue to provide the customer's existing telephone number(s). (T)
- 1.7.5 The central office from which a customer's SmartTrunk Service is physically provisioned shall be designated the customer's SmartTrunk serving office. SWBT will determine a customer's SmartTrunk serving office as follows: (N)
1. If the customer's normal serving office is SmartTrunk equipped, the customer will be provided SmartTrunk Service from their normal serving office.
 2. If the customer's normal serving office is not SmartTrunk equipped, the customer may be provided SmartTrunk Service from another SmartTrunk equipped central office located within the customer's exchange at the rates and charges specified in Paragraph 2.7 following, and FSO charges will not apply.
 3. If the customer's exchange is not SmartTrunk equipped, the customer may be provided SmartTrunk Service from a SmartTrunk equipped central office located in a different exchange, if agreed to by SWBT. In such cases, the rates and charges specified in Paragraph 2.7 following are applicable in addition to the rates and charges for Interoffice Channel Mileage as specified in Paragraph 4.2, Section 4 of the Digital Link Service Tariff.
 4. In cases 2 and 3 preceding, when the customer's normal serving office becomes SmartTrunk equipped, the SmartTrunk Service will continue to be provided from their original SmartTrunk serving office. Should the customer specifically requests SmartTrunk Service be provisioned from his normal serving office, the provisions and charges specified in this tariff section for moves (Paragraph 1.8) and disconnects (Paragraph 2.3) will apply. SWBT may request that the customer, at the customer's option, have the customer's SmartTrunk Service provided from the customer's normal serving office and, in conjunction therewith, may offer to waive move and/or disconnect charges.
- 1.7.6 If a customer requests SmartTrunk Service to be provisioned from an office other than the SmartTrunk serving office designated by SWBT, and if agreed to by SWBT, the rates and charges specified in Paragraph 2.7 following are applicable in addition to the rates, charges, terms and conditions of FSO/FX Service pursuant to Section 16 of the General Exchange Tariff and Section 2 of the Private Line Service Tariff. (N)

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SMARTTRUNK SERVICE

1. General (Cont'd)

1.8 Moves

Customer moves of the SmartTrunk Interface do not constitute a disconnection of service, provided the service is not interrupted. Installation Charges in this section of the tariff and Service Connection Charges pursuant to Section 27 of the General Exchange Tariff will apply for all customer moves of the SmartTrunk Interface.

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1.9 Supersedures

Customers may transfer SmartTrunk Service to a new customer at the same premises upon written concurrence of SWBT. The new customer will incur Service Ordering Charges under Section 27 of the General Exchange Tariff. In addition, the new customer shall assume the previous customer's SmartTrunk Service indebtedness.

1.10 Suspension of Service-Initiated by the Customer (Vacation Service)

Vacation Service (Section 31 of the General Exchange Tariff) is not offered for SmartTrunk Service.