

CINCINNATI BELL TELEPHONE COMPANY LLC
Nonresidence Service Agreement - Local Telephone Services

Section 15 – Trunk AdvantageSM

A. GENERAL

1. TRUNK Advantagesm provides exchange access service at a 1.544 Mbps (DS-1) interface.
2. TRUNK Advantagesm Service consists of a DS-1 Digital Trunk Facility and up to twenty-four (24) 64 kbps Digital Trunk Channels. Digital Trunk Facilities and Digital Trunk Channels are not offered separately.
3. Three types of Digital Trunk Channels are available. Standard channels provide the same features as analog trunk lines. DID channels provide direct inward dialing service. Two Way DID Channels provide capability for two way standard service and direct inward dialing service.
4. Trunk channels may be purchased with flat or measured rate service.
5. All Digital Trunk Channels use MF or DTMF signalling.

B. REGULATIONS

1. DID channels do not require a DID termination. DID trunks do require that groups of numbers be purchased from paragraph C. of this section.
2. Trunk AdvantageSM is offered under the Variable Term Payment Plan as outlined in the Variable Term Payment Plan Service Agreement.
3. The minimum period of service for TRUNK Advantagesm is 12 months.
4. Early contract termination charges apply to Trunk Advantagesm facilities and channels and are outlined in Section 4 of the Service Agreement.
5. Upgrades

Customers wishing to upgrade existing trunk service to TRUNK AdvantageSM will be charged the listed nonrecurring charges for the appropriate number of Digital Trunk Facilities and will have to convert to the DID rate structure listed in this section of the Service Agreement. Non-recurring charges on Digital Trunk Channels are waived for the existing trunks that are moved to the TRUNK AdvantageSM. Any new channels added at the time of conversion to TRUNK AdvantageSM will receive nonrecurring charges.

CINCINNATI BELL TELEPHONE COMPANY LLC
Nonresidence Service Agreement - Local Telephone Services

Section 15 – Trunk AdvantageSM

C. OPTIONAL FEATURES

1. Integrated Advantage Service

Integrated Advantage Service provides exchange access and special access through a 1.544 Mbps interface. Integrated Advantage is available in two versions. The first version consists of a DS1 facility and up to twenty-four 64 Kbps channels that can be used to transport local exchange service, Digital Trunk Service, Voice Grade Special Access Service, Digital Data Service and/or Frame Relay Service. As of March 17, 2006 at least 2 of the channels must be used for digital data service (this change does not apply to customers subscribing to the Service prior to this date). The remaining channels can be used in any combination.

The second version consists of a DS1 facility (Lite) and up to twelve channels which can be used to transport local exchange service, Digital Trunk Service, Voice Grade Special Access Service, Digital Data Service and/or Frame Relay Service. As of March 17, 2006 at least 1 of the channels must be used for digital data service (this change does not apply to customers subscribing to the Service prior to this date). The remaining channels can be used in any combination.

A special educational rate for the Lite version of the Integrated Advantage Service is available for municipal, county, and state public schools and to parochial and private schools.

Flat Rated Channels and Measured Rate channels are available for Digital Trunk Channels.

Regulations for Integrated Advantage Service are the same as those described in Section B above. Rates for Integrated Advantage Service are shown in this section of the Service Agreement.

Regulations and Rates for Digital Data Service, Voice Grade Special Access Service, and Frame Relay Service are found in Cincinnati Bell Telephone Tariff FCC No. 35 Section 7.

2. Caller ID Service

This feature allows the customer's telephone number to be passed to the called party. This feature is only available in central offices equipped with the proper equipment.

This feature works over digital channels only and is not intended for Integrated Advantage channels used to transport analog, local exchange service.

3. Channel Transfer Service

This feature allows the customer to transfer an incoming call to another line and then hang up, leaving the other two parties on a two-way call and freeing up the customer's line for another call. The customer will be responsible for toll charges associated with the transferred call.

This feature is for digital channels only and is not intended for Integrated Advantage channels used to transport analog, local exchange service.

**CINCINNATI BELL TELEPHONE COMPANY LLC
Nonresidence Service Agreement - Local Telephone Services**

Section 15 – Trunk AdvantageSM

D. RATES AND CHARGES

1. Basic Features

	<u>Initial Charge</u>	<u>MTM</u>	<u>12 Mo.</u>	<u>24 Mo.</u>	<u>36 Mo.</u>	<u>60 Mo.</u>	<u>USOC</u>
Digital Trunk Facility	\$ 600.00	\$534.50	\$521.15	\$507.80	\$481.05	\$454.32	D7W
Digital Trunk Channels with Flat Rate Service:							
Each Standard Channel	20.00	35.00	34.13	33.25	31.50	29.75	T2P1X T2P0X T2PCX
Each Two-Way/DID Channel	20.00	54.50	47.00	39.50	24.50	23.15	TF7CX
Each DID Channel	20.00	59.00	57.00	55.00	51.00	47.90	TZR
Digital Trunk Channels with Measured Rate Service:							
Each Standard Channel	20.00	21.00	20.48	19.95	18.90	17.85	T2M0X T2MCX T2A0X T2ACX
Each Two-Way/DID Channel	20.00	47.50	40.93	34.35	21.20	20.20	TD0CX
Each DID Channel	20.00	59.00	57.00	55.00	51.00	47.90	TZR
Digital Trunk DID Number Blocks:							
Each group of 20 DID Numbers (Note 1)	207.40	4.15	4.15	4.15	4.15	4.15	NEF

Note 1: If multiple DID number blocks are purchased at the same time, the Initial Charge applies to the first group of DID numbers only.

CINCINNATI BELL TELEPHONE COMPANY LLC
Nonresidence Service Agreement - Local Telephone Services

Section 15 – Trunk AdvantageSM

2. Optional Features

	<u>Initial</u> <u>Charge</u>	<u>MTM</u>	<u>12 Mo.</u>	<u>24 Mo.</u>	<u>36 Mo.</u>	<u>60 Mo.</u>	<u>USOC</u>
--	---------------------------------	------------	---------------	---------------	---------------	---------------	-------------

a. Integrated Advantage and Integrated Advantage Lite Services

In addition to the charges below the customer may also incur usage charges associated with measured and/or long distance service, mileage charges associated with special access and Internet charges associated.

Digital Trunk Facility	\$600.00	\$1500.00	\$1410.00	\$1320.00	\$1126.00	\$1046.00	WZBX4
Digital Trunk Facility Facility - Lite	600.00	750.00	735.00	720.00	690.00	620.00	ZZAGJ
Educational, Digital Trunk Facility - Lite	600.00	675.00	661.50	648.00	621.00	558.00	ZZAGK

Digital Trunk Channels with Flat Rate Service:

Each Standard Channel	20.00	*	*	*	*	*	WZBX5 WZBX6 WZBX7 WZBX8
Each Two Way/DID Channel	20.00	*	*	*	*	*	WZBX8
Each DID Channel	20.00	*	*	*	*	*	WZBX9

Digital Trunk Channels with Measured Rate Service:

Each Standard Channel	20.00	*	*	*	*	*	WZBY1 WZBY2 WZBY3 WZBY4 WZBY5
Each Two Way/DID Channel	20.00	*	*	*	*	*	WZBY5
Each DID Channel	20.00	*	*	*	*	*	WZBY6

Digital Trunk DID Number Blocks:

Each group of 20 DID Numbers	207.40	4.15	4.15	4.15	4.15	4.15	NEF
---------------------------------	--------	------	------	------	------	------	-----

* No additional charge

**CINCINNATI BELL TELEPHONE COMPANY LLC
Nonresidence Service Agreement - Local Telephone Services**

Section 15 – Trunk AdvantageSM

	<u>Initial Charge</u>	<u>MTM</u>	<u>12 Mo.</u>	<u>24 Mo.</u>	<u>36 Mo.</u>	<u>60 Mo.</u>	<u>USOC</u>
a. Integrated Advantage and Integrated Advantage Lite Services (Continued)							
Additional Channels (Per Channel):							
Business Each Flat Rate Service	\$ 20.00	*	*	*	*	*	WZBY7
Business Each Measured Service	20.00	*	*	*	*	*	WZBY8
Digital Date Service	20.00	*	*	*	*	*	WZBY9
Voice Grade 2-wire	20.00	*	*	*	*	*	WZBZ1
Voice Grade 4-wire	20.00	*	*	*	*	*	WZBZ2
Channel Transfer Service for Integrated Advantage (Digital Channels Only)	100.00	115.00	115.00	115.00	115.00	115.00	WZEF1
b. Channel Transfer Service	100.00	115.00	115.00	115.00	115.00	115.00	WZEE9
* No additional charge							