

ANPI Business, LLC  
PSC TARIFF NO. 2 – TELEPHONE  
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## SECTION 7 – LOCAL DEDICATED SERVICE

### 7.1 GENERAL

Local Dedicated Service provides a business customer with a connection to the Company's switching network which enables the customer to:

- a) receive calls from other stations on the public switched telephone network;
- b) access the Company's local calling service;
- c) access the Company's operators and business office for service related assistance; access toll-free telecommunications service such as 800/888/877/866 NPA; and access 911 service for emergency calling; and
- d) access the service of providers of interexchange service. A customer may presubscribe to such provider's service to originate calls on a direct dialed basis or to receive toll-free number service from such provider, or may access a provider on an ad hoc basis by dialing the provider's Carrier Identification Code (1010xxx).

Local Dedicated Service is provided via digital circuits terminated at the customer's premises. Each Local Dedicated Service circuit corresponds to one or more voice-grade telephony communications channels that can be used to place or receive one call at a time.

Connection charges as described in Section 2 apply to all service on a one-time basis unless waived pursuant to this Tariff.

### 7.2 SERVICE DESCRIPTIONS AND RATES

The following Local Dedicated Services are offered:

- Local Dedicated Service (T1)
- Local Dedicated Service (PRI)
- Local Dedicated Service (DS3)

In connection with the above listed services, the Company also offers Extended Wiring, Direct Inward Dialing Number Blocks and Local Service Features as set forth in 7.2.4, 7.2.5, and 7.2.6, respectively.

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All Local Dedicated Service may be connected to customer-provided terminal equipment such as PBX systems. Service may be arranged for two-way calling, inward calling only or outward calling only.

## 7.2 SERVICE DESCRIPTIONS AND RATES (cont'd)

## 7.2.1 Local Dedicated Service (T-1)

	<u>Min.</u>	<u>Max</u>
7.2.1.1 Nonrecurring Connection Charge	\$200	\$500
7.2.1.2 Monthly Recurring Port Charges		
Port only	\$150	\$600
Port Plus Loop	ICB	ICB
7.2.1.3 Per minute charge for calls within Local Calling Area	\$.010	\$.04

## 7.2.2 Local Dedicated Service (PRI)

7.2.2.1 Nonrecurring charge	\$200	\$800
7.2.2.2 Monthly recurring charge		
Port only	\$200	\$800
Port Plus Loop	ICB	ICB
7.2.2.3 Per minute charge for calls within Local Calling Area	\$.010	\$.04

## 7.2.3 Local Dedicated Service (DS3)

7.1.3.1 Nonrecurring Connection Charge	ICB	ICB
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**SECTION 7 – LOCAL DEDICATED SERVICES (cont.)**

	<u>Min.</u>	<u>Max</u>
7.1.3.2 Monthly Recurring Charge		
Port only	\$3,250	\$13,000
Port Plus Loop	ICB	ICB
7.2.3.3 Per minute charge for calls within Local Calling Area	\$.010	\$.04
7.2.4 Extended Wiring Charge (per T-1 or PRI)	\$125	\$600
This charge applies when the Customer requires wiring on the Customer's side of the building Demarcation Point.		
7.2.5. Direct Inward Dialing Number Charges		
7.2.5.1 Block of 20 DIDs		
Nonrecurring charge	\$10	\$50
Monthly recurring charge	\$4	\$15
7.2.5.2 Block of 100 DIDs		
Nonrecurring charge	\$7.50	\$30
Monthly recurring charge	\$25	\$100

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**SECTION 7 – LOCAL DEDICATED SERVICES (cont.)****7.2.6 Local Service Features**

FEATURE NAME	DESCRIPTION	Non Recurring Charge	Monthly Recurring Charge
<b>Local Features</b>			
<b>Hunting:</b>			
<b>Regular Hunt</b>	Regular Hunt is an arrangement in which hunting begins with the Start Hunt Terminal Number and continues sequentially through the last terminal number in the Multi-Line Hunt Group.	n/c	n/c
<b>Circular Hunt</b>	Circle Hunt is an arrangement in which hunting begins with the Terminal Number associated with the called number, and continues sequentially through the last terminal number in the Multi-Line Hunt Group. Hunting resumes starting with Terminal Number 1, and continues through the Terminal Number preceding the Start Hunt Terminal Number.	n/c	n/c
<b>Uniform Call Distribution Hunt</b>	Uniform Call Distribution is an arrangement in which hunting begins when the main Directory Number of a UCD hunt group is dialed. For example, if a call is directed to the main Directory Number, a hunt for an available member would start at the "start hunt member". This is UCD hunt. However, when a Directory Number of a member of a UCD hunt group is dialed, a Circular Hunt starting at the dialed member is made and the UCD hunt is not used. For example, if a call is directed to a member of the UCD hunt group, the UCD function recognizes that the call is not directed to the main Directory Number of the group, and therefore, it does not start the hunt at the "start hunt number"; instead the hunt starts at the member of the dialed Directory Number.	n/c	n/c
<b>Hunting / Non Hunting Number</b>	If the lead number in a hunt group is called, the non-hunt number will be part of multi line hunt group. If the non-hunting number is called directly, the call will not hunt to the next terminal if this line is busy.	n/c	n/c
<b>2-Way Forward Hunt</b>	Two-Way Forward hunt. Trunks will be hunted in numerically ascending order.	n/c	n/c

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<b>2-Way Backwards Hunt</b>	Two-Way Backward hunt. Trunks will be hunted in numerically descending order.	n/c	n/c
<b>Backward Circular Sequential Hunt</b>	Backward Circular Sequential Hunt. The start hunt member is the last selected member - 1. Hunting then continues through the trunk members in a backward direction using circular hunting to the lowest member, then starting over at the highest member. The hunt continues in this manner until an idle member is found or all members are found busy.	n/c	n/c
<b>First In - First Out</b>	First-In, First-Out hunt. Used for DID Trunk Groups.	n/c	n/c
<b>Forward Circular Sequential Hunt</b>	Forward Circular Sequential hunt. The start hunt member is the last selected member +1. Hunting then continues through the trunk members in a forward direction using circular hunting to the highest member, then starting over at the lowest member. The hunt continues in this manner until an idle member is found or all members are found busy.	n/c	n/c
<b>Most Idle Hunt</b>	Most Idle - Least Idle trunk hunting. The number of trunks associated to a trunk group, where the HUNT TYPE equals "MLIDL", cannot exceed 192 members. This entry supports the Trunk Group Hunt Sequence Enhancements feature.	n/c	n/c
<b>Uniform Call Distribution Hunt</b>	Uniform Call Distribution. The start hunt member is randomly selected, then hunting follows Forward Circular Sequential Hunting.	n/c	n/c

**Additional Local Features:**

<b>Anonymous Call Rejection</b>	Feature prevents callers from getting through who intentionally block their phone numbers. "Block the Blocker".	n/c	n/c
<b>Automatic Call Return</b>	This is a continuous redial feature that automatically redials the number of the last incoming call. Only works on customers served out of the same switch.	n/c	\$5.25 / line
<b>Automatic Redial</b>	The automatic redial feature automatically checks a busy line every thirty seconds for thirty minutes. When the line is free a special ring will notify you. If you lift the receiver in response to the ring, the number you were trying to reach will be automatically dialed. Feature only works on customers served out of the same switch.	n/c	\$5.25 / line

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<b>B Channel Transfer</b>	Local incoming calls to branch locations are routed to a main location where the call can either be handled or transferred back out to a branch location.	n/c	\$21.95 / PRI T1 per month
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**Forwarding Features:**

<b>Call Forward Variable (Customer Programmable- Onsite)</b>	This feature allows the subscriber to forward all calls to a new number. This feature must be activated/ deactivated using a dialcode. The call forward number must be programmed each time a new feature is activated.	n/c	\$5.25 / number \$5.25 / path
<b>Call Forward Variable- Feature Button (Customer Programmable- Onsite)</b>	This feature allows the subscriber to forward all calls to a new number. This feature must be activated/deactivated using a dialcode. The call forward number can be preset or changed using a dialcode.	n/c	\$5.25 / number \$5.25 / path
<b>Call Forward Variable Remote Access (Customer Programmable- Offsite)</b>	This feature allows the subscriber to call forward all calls to a new number. This features must be activated/deactivated using a dialcode. The call forward number must be programmed each time the feature is activated. The user is also able to activate/deactivate this feature from a remote location using a touchtone phone using an 800 number and a PIN.	n/c	\$5.25 / number \$5.25 / path
<b>Call Forward Variable -Feature Button- Remote Access (Customer Programmable- Offsite)</b>	This feature allows the subscriber to call forward all calls to a new number. This feature must be activated/ deactivated using a dialcode. The call forward number must be programmed each time the feature is activated. The user is able to activate/ deactivate this feature from a remote location using a touch tone phone, using an 800 number and a PIN. The call forward to number must be preset.	n/c	\$5.25 / number \$5.25 / path
<b>Call Forward Don't Answer All Calls</b>	With this feature, calls to a line that is not answered after a customer specified number of seconds will be forwarded to a pre-selected telephone number. The customer does not program this feature, nor do they activate/ deactivate the feature. The feature is always on.	n/c	\$5.25 / number \$5.25 / path
<b>Call Forward Don't Answer- Feature Button</b>	This feature re-directs all calls to a preset number when the called number is not answered after a customer specified number of rings. The subscriber can activate and deactivate the forwarding function, change the preset forward- to DN or change the number of rings (in seconds) via dial codes.	n/c	\$5.25 / number \$5.25 / path
<b>Call Forward Busy Line All Calls</b>	This feature directs all calls attempting to terminate to a busy line to be forwarded to a telephone number that the customer specifies. Customer does not control the forward number, and the feature is always on.	n/c	\$5.25 / number \$5.25 / path

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<b>Call Forward Busy Line- Feature Button</b>	This feature directs all calls attempting to terminate to a busy line to be forwarded to a telephone number that the customer specifies. The subscriber can activate/ deactivate the forwarding function and change the preset forward to dialed number via dialcodes.	n/c	\$5.25 / number \$5.25 / path
<b>Call Forward Remote</b>	All calls are forwarded to a preset number. Customer has no access to make changes. The working telephone number terminates physically in our switch, rather than in the customer location. The feature forwards calls to another preprogrammed phone number. Usage charges also apply on every call that is forwarded.	n/c	\$5.25 / path \$21.95 / number
<b>Call Forward Plus</b>	Call Forward Busy Line All Calls, Call Forward Don't Answer All Calls and Call Forward Variable bundled.	n/c	\$8.50 / number \$8.50 / path
<b>Call Forward Plus Feature Button</b>	Call Forward Busy Line All Calls Feature Button, Call Forward Don't Answer Feature Button, and Call Forward Variable Feature Button <b>ALL</b> bundled.	n/c	\$8.50 / number \$8.50 / path
<b>Call Hold</b>	Feature allows a customer to simply put an active call on hold when using a phone without a HOLD button or to put an active call on hold and answer another incoming call. Flash the switchhook to put the first call on hold and place the second call. After the second call has completed, flash the switchhook again to be connected to the first call.	n/c	\$5.25 / line
<b>Call Hold</b>	Feature allows a customer to simply put an active call on hold when using a phone without a HOLD button or to put an active call on hold and answer another incoming call. Flash the switch hook and dial the # sign to put the first call on hold and place the second call. After the 2nd call has completed, flash the switch hook and dial the # sign to be connected to the 1st call.	n/c	\$5.25 / line
<b>Call Privacy</b>	This feature blocks your number from being displayed on a Caller ID device. Arrangements can be made to have all of your outgoing calls blocked in which case you could have the option of de-activating the service to display your number on a per call basis.	n/c	n/c
<b>Call Trace (Customer Originated)</b>	The call trace feature allows an end user to request an automatic trace of the last incoming call. This feature provides a user a easy way to trace an annoyance, obscene or threatening call that you wish to have investigated. The results of the trace are not provided directly to the end user, but rather to an authorized agency, such as the service provider or a law enforcement agency. A subscriber can then follow up on the trace.	n/c	n/c

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<b>Call Transfer Plus</b>	Allows the end user to receive an incoming call, then transfer the calling party to any other number. Comes with Three Way Calling.	n/c	\$5.25 / line or channel
<b>Call Waiting Plus</b>	The call waiting feature notifies a subscriber that there is a second incoming call. The first call can be put on hold to take the second call. The subscriber can then alternate between the two calls. The call waiting feature can be de-activated if the subscriber doesn't wish to be interrupted during a call, by using a dialcode. Anyone calling the subscriber while call waiting is deactivated receives normal busy treatment.	n/c	\$5.25 / line
<b>Caller ID (incoming)</b>	Caller ID displays the number of an incoming call before you answer the phone, or if you are on a call.	n/c	\$5.25 / line or channel
<b>Caller ID Plus Name (incoming)</b>	Caller ID displays the number and the name of an incoming call before you answer the phone, or if you are on a call.	n/c	\$5.25 / line
<b>Caller ID (outgoing)</b>	Caller ID displays the number of an outgoing call.	n/c	n/c
<b>Caller ID Plus Name (outgoing)</b>	Caller ID displays the number and name of an outgoing call.	n/c	n/c
<b>DID DNIS</b>	Feature translates DID numbers to a customer specified digit translation	\$105 Setup	n/c
<b>Interoffice Dialing (Four Digit Dialing)</b>	Feature allows customers with multiple locations to dial their other IntraLATA locations using only four digits.	ICB	ICB
<b>Foreign Exchange Service</b>	Telephone numbers outside their Rate Center directed to their site. DID Only and Lines with Originating and Terminating capability. A 911 Disclaimer document has to be signed by the customer.	ICB	ICB
<b>Direct Trunk Overflow</b>	The working telephone number terminates physically in our switch, rather than in the customer location. The trunk group is call forwarded when all the members are busy or the Trunk Group is out of service. The next route is a telephone number in the same switch that is remote call forwarded to another telephone number.	n/c	\$21.95 / number "For up to 24 paths"
<b>Speed Calling (8 &amp; 30)</b>	This feature allows customers to store frequently called numbers of up to 32 characters in length and assign a one digit code using 2 through 7 (for Speed Call 8 subscribers), or a two digit code using 20-49 (for Speed Call 30 subscribers), to each number. Once having stored the numbers the customer may then place a call by dialing the assigned code. Dialcodes are used to change your speed call list.	n/c	\$5.25 / line

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<b>*ANI*DNIS*</b>	Feature allows the end user to identify the calling party (by the 10 digit ANI) or the origination location (by area code and/or exchange) prior to the call answer for special treatment. DNIS is also sent.	\$50 / Trunk Group	\$17.00 / trunk group
<b>Three-Way Calling</b>	Feature allows an end user to add a third party to an existing call without operator assistance. The switchhook is flashed, 3rd party number is dialed, and switchhook is flashed again, to join the parties. The subscriber may go on-hook after using the Three- Way Calling feature, allowing the remaining two parties to stay connected, thereby transferring the call.	n/c	\$5.25 / line or channel
<b>Queuing (Uniform Call Distribution w/ generic Announcement)</b>	A standard announcement is provided to incoming calls while waiting for an available line.	n/c	\$5.25 / line or channel
<b>Account Codes (non verified)</b>	Allows a fixed length ( 1 to 15 numercs) non verified account codes to be entered after dialing local &/ or non local number.	n/c	n/c
<b>Account Codes (non verified w/ 1 +8xx service)</b>	Allows a fixed length ( 1 to 15 numercs) non verified account codes to be entered after dialing local &/ or non local number plus 1 + 8xx numbers.	n/c	n/c
<b>Directory Assistance</b>		\$ .85	
<b>Toll- Restriction (1+ and 0+ Blocking)</b>	Provides the subscriber with local dialing capabilities but blocks any customer- dialed call that has a long distance charge associated with it.	n/c	n/c
<b>Account Codes/ Verified</b>	A specific or valid account code must be entered in order for the call to be processed. Account codes are available from two through fifteen digits in length for both Switched and Dedicated access.	\$17 Setup	\$17 / account
<b>8XX Blocking</b>	This feature provides the ability to allow or disallow based on info digits (27 code from payphones), or add surcharge. This can be done per TFN# or for entire customer profile,	\$100	\$31.87 per account for any combination of Advanced Routing, Screening or Blocking
<b>Percent Call Allocation</b>	Provides end users the ability to route calls to multiple call centers based on a predetermined percentage of calls received.	\$100	\$31.87 per account for any combination of Advanced Routing, Screening or Blocking

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<b>900/ 700 Blocking</b>	This feature provides the ability to block all calls beginning with the 900 or 700 prefixes.	n/c	n/c
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