

This Pricing Guide No. 1 includes the local exchange telecommunications services offered to Customers within the State of Maryland that are de-tariffed and/or unregulated by the State of Maryland Public Service Commission.

The general terms and conditions applicable to the services listed in this Pricing Guide No. 1 are contained in Maryland Tariff No. 1 on file with the State of Maryland Public Service Commission.

Pricing Guide
Facilities-Based and Resold Local Exchange and
Interexchange Telecommunications Services Furnished by

Onvoy, LLC

Between Points Within the State of Maryland

PRICING GUIDE FORMAT

- A. **Page Numbering** - Page numbers appear in the upper right corner of the page. Pages are numbered sequentially. However, new pages are occasionally added to the pricing guide. When a new page is added between pages already in effect, a decimal is added. For example, a new page added between Page 14 and 15 would be 14.1.
- B. **Page Revision Numbers** - Revision numbers also appear in the upper right corner of each page. These numbers are used to determine the most current page version. For example, the 4th revised Page 14 cancels the 3rd revised Page 14.
- C. **Paragraph Numbering Sequence** - There are various levels of paragraph coding. Each level of coding is subservient to its next higher level:
- 2
 - 2.1
 - 2.1.1
 - 2.1.1.1
- D. **Check Sheets** - The Check Sheet lists the pages contained in the pricing guide, with a cross-reference to the current revision number. When new pages are added, the Check Sheet is changed to reflect the revision. An asterisk designates all revisions made in a given filing (*). There will be no other symbols used on this page if these are the only changes made to it (i.e., the format, etc. remain the same, just revised revision levels on some pages.) The pricing guide user should refer to the latest Check Sheet to find out if a particular page is the most current.

CHECK SHEET

Pages of this pricing guide, as indicated below, are effective as of the date shown at the bottom of the respective pages. Original and revised pages, as named below, comprise all changes from the original pricing guide and are currently in effect as of the date on the bottom of this page.

PAGE	REVISION		PAGE	REVISION		PAGE	REVISION
1	Original	*					
2	Original	*					
3	Original	*					
4	Original	*					
5	Original	*					
6	Original	*					
7	Original	*					
8	Original	*					
9	Original	*					
10	Original	*					

TABLE OF CONTENTS

Pricing Guide Format.....2
Check Sheet3
Table of Contents4

1 General5
 1.1 Explanation of Symbols5
 1.2 Application of the Pricing Guide5
2 Private Line Services6

1. GENERAL

1.1 Explanation of Symbols

- (C) - To signify a changed regulation
- (D) - To signify a discontinued rate or regulation
- (I) - To signify an increase in a rate
- (M) - To signify text or rates relocated without change
- (N) - To signify a new rate or regulation or other text
- (R) - To signify a reduction in a rate
- (S) - To signify reissued regulations
- (T) - To signify a change in text but no change in rate
- (Z) - To signify a correction

1.2 Application of the Pricing Guide

- 1.2.1 This pricing guide governs the Carrier's services that originate and terminate in Maryland. Specific services and rates are described elsewhere in this pricing guide.
- 1.2.2 The Company's services are available to business customers.
- 1.2.3 The Company's service territory is statewide.

2. PRIVATE LINE SERVICES

2.1 Integrated Services Digital Network (ISDN)

2.1.1 Description of Service

Integrated Services Digital Network (ISDN) is a digital standard that provides an integrated voice or data capability to the Customer premises facility, utilizing the public switched telephone network. ISDN delivers voice, data and video by two standard methods of access. Primary Rate Interface (PRI) Service and Basic Rate Interface Service (BRS). The Company will only provide Primary Rate Interface service.

- A. PRI service has a capacity of 1.544 megabits per second (Mbps) and has multiple channels: 23 B-channels, and one D-Channel, and is also known as 23 B+D access. The 64-Kbps B-channels carry user information such as voice calls, circuit-switched data or video while the D-channel carries the call-control signaling information. The B-channels may be provisioned on the same facility as the D-channel or on other PRI T1 facilities. Each B-channel is dedicated to inward, outward or 2-way traffic. The Customer may use CPE to bond together 64 Kbps B-channels for the transmission of circuit-switched data or video.
- B. Directory Numbers: Primary Directory Number - A single telephone directory number is provided with each PRI service ordered.
- C. Directory Listings: One primary directory listing is provided per PRI service per Customer.
- D. Emergency 911 services will be provided for all voice calls on PRI service.

2. PRIVATE LINE SERVICES, (CONT'D.)

2.1 Integrated Services Digital Network (ISDN), (Cont'd.)

2.1.2 Protection of the Network

- A. PRI service is furnished subject to central office availability and capacity, the availability of outside plant facilities, and the necessary central office billing capabilities.

In the event Customer equipment meets required specifications, but causes interference with current or future services, the Company reserves the right to notify the Customer and modify the service to eliminate the interference or disconnect the service. In such case, termination charges do not apply.

- B. Upon notification by the Company that unauthorized transmissions are due to Customer equipment or facilities, the Customer or Customer's authorized agent will correct the situation on an expeditious basis or service will be disconnected by the Company to protect the network. THE COMPANY DISCLAIMS LIABILITY FOR LOSSES WHICH MIGHT BE INCURRED AS A RESULT OF DISCONNECTING THE SERVICE AND DISCLAIMS ANY AND ALL IMPLIED WARRANTIES, INCLUDING, WITHOUT LIMITATION, WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. With respect to such equipment or service, the Company shall not be liable for any incidental or consequential damages, including, but not limited to any loss, or damage, arising out of Customer's use of or inability to use the service or equipment, whether said use is in combination with other services or equipment, or separate from them.
- C. The Company maintains the right and option to check the output of any equipment used in the transmission of signals to or from the Customer premises for this service. This includes the Company provided facilities or other facilities used in conjunction with provision of PRI service such as CPE.
- D. The Company anticipates the use of other technologies to provide this service as they are developed. As other technologies are introduced, the interface specifications will be disclosed as required.

2. PRIVATE LINE SERVICES, (CONT'D.)

2.1 Integrated Services Digital Network (ISDN), (Cont'd.)

2.1.2 Protection of the Network (Cont'd.)

E. Availability, Installation and Maintenance

1. The availability and functionality of PRI service capabilities may vary, or may not be available, dependent upon the type of central office switching system, related software controlling that switch, hardware and outside plant.
2. The Company will furnish all installation and maintenance labor required to install, maintain and test the service from the Demarcation Point on the Customer's property to the central office. The Customer or property owner will be responsible for installation, maintenance, and testing of all wire and cable facilities and CPE on the Customer side of the Demarcation Point. At the Customer's option, the Company will provide installation, maintenance and testing as part of their non-regulated business.
3. If there are any changes in inside wiring which require the Company to redesign the PRI service capability, the Customer shall reimburse the Company for all cost incurred by the Company in making such a change. Should PRI service capability fail due to inside wiring not owned by the Company, or CPE, or power failure, the responsibility for failure shall be solely that of the Customer and the Company shall not be liable.

2. PRIVATE LINE SERVICES, (CONT'D.)

2.1 Integrated Services Digital Network (ISDN), (Cont'd.)

2.1.3 Circuit Switching Feature Descriptions

Circuit Switched Services is an arrangement which provides the ability to originate and receive circuit-switched voice and/or data calls over 64 Kbps B channels. The Customer may choose among the following Circuit-Switched features based upon application needs:

Clear Channel Capability – A characteristic of the transmission path on the B channels that allow the full bandwidth of 64 Kbps to be available to the Customer. Through the CPE, it is also possible to bond multiple B channels together to achieve greater bandwidth speeds.

2.1.4 Service Arrangements

A. Voice/Data PRI (with DID)

A Voice/Data PRI with Direct Inward Dialing (DID) have 3 elements: the T-1, the Service Configuration, and a 2-way trunk/DID. This service configuration provides 23 B-channels and 1 D-channel. The B-channels carry user information such as voice calls, circuit-switched data or video. The D-channel handles signaling information.

B. Data PRI 23B+D

This service configuration provides for 23 B-channels and 1 D-channel. The B-channels carry user information such as voice calls, circuit-switched data, or video while the D channel handles signaling information.

C. Data PRI 24B

This service configuration provides for 24 channels. The B-channels carry user information such as voice calls, circuit-switched data, or video. The signaling information is provided by a D-Channel on the first T1 facility.

2. PRIVATE LINE SERVICES, (CONT'D.)

2.1 Integrated Services Digital Network (ISDN), (Cont'd.)

2.1.4 Service Arrangements, (Cont'd.)

D. Direct Inward Dialing (DID)

The Company will assign line numbers for direct inward dialing in blocks of numbers. When additional numbers are required, they will be made available as soon as the Company has equipment/numbers available for this purpose. The Company does not guarantee that line numbers will be made available in all cases.

DID is an optional feature which can be purchased in conjunction with the Company's PRI Service. DID service transmits the dialed digits for all incoming calls allowing the Customer's equipment to route the incoming calls directly to individual stations corresponding to each individual number.

2.1.5 Rates and Charges

Following are the monthly rate and nonrecurring charges for PRI service based on a one year contract:

	Monthly Rate	Non-Recurring Rate
1 Year Commitment Service Configuration:		
A. Voice/Data PRI (with DID)	\$675.00	\$500.00
B. Data PRI 23B+D	\$675.00	\$500.00
C. Data PRI 24B	\$675.00	\$500.00
DID Number charges:		
Group of 20 line numbers assigned	\$3.50	\$10.00