Status: CANCELLED Received: 01/25/2019 Effective Date: 02/24/2019

Lingo Communications of the Northeast, LLC

PSC No: 1 - Telephone

Effective Date: February 24, 2019

Leaf 304 Revision: 0

Superseding Revision:

## LOCAL AND INTEREXCHANGE TELECOMMUNICATIONS SERVICES

# SECTION 11 – OBSOLETE SERVICES (CONT'D.)

## 11.2 Services for Former Cable & Wireless USA Customers (Cont'd.)

## F. CBFI - Direct Sales

The following rate plans are available to new business Customers who signed up for CBFI through Cable & Wireless' Direct Sales LAO Channel. All CBFI usage, optional Conference Calling usage set forth in Section 5.5 of this tariff, will be included in calculating Customer's total monthly usage. Depending upon usage level, Customers who utilize Conference Calling receive a discount of 25%, 30%, or 40% off of Conference Calling rates. Customer must bill a minimum of \$100.00 in CBFI switched access monthly usage after discounts are applied. If total monthly, switched access usage is less than \$100.00, a \$25.00 minimum monthly fee applies and will be added to Customer's bill. CBFI dedicated access Customers and Customers utilizing both switched and dedicated access service must bill a minimum of \$400.00 after discounts are applied. If the sum of Customer's total monthly dedicated usage, or its combined monthly dedicated and switched access usage falls below \$400.00, a \$50.00 minimum monthly fee applies and will be added to Customer's bill. CBFI Rate Plans are offered in conjunction with Carriers CBFI Rate Plans option set forth in its Primus Schedule(s) No. 3 and No. 4.\*\*

## Minimum/Maximum Ranges

Usage Levels	\$100-\$20,000
Switched Outbound	\$0.0100-\$0.5000
Switched Inbound/800	\$0.0100-\$0.5000
Dedicated Outbound	\$0.0100-\$0.5000
Dedicated Inbound/800	\$0.0100-\$0.5000
Discount Conference Calling	5%-80%

CBFI service has been grandfathered and is no longer available to new Subscribers.

Issued by: Chief Administrative Officer, 115 Gateway Drive, Macon, GA 31210 Cancelled effective 11/28/2021.