

TARIFF DISTRIBUTION

FILE PACKAGE NO.: SC-21-0005

DATE: February 11, 2021

STATE: SOUTH CAROLINA

EFFECTIVE DATE: 02/01/2021

TYPE OF DISTRIBUTION: Approved

PURPOSE: Increase business ISDN - Business Service (IBS) MTM charges

TARIFF SECTION

PAGE NUMBER

PAGE REVISION

G042

3.1

0021

A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.4 Rates and Charges

	Installation Charge	Month To Month	Rate Stability ¹ Monthly Rate		USOC	
			24-59 Mos. Plan	60-120 Mos. Plan		
A. Interoffice Circuit						
1. Per DSL						
(a) Each, including first mile	\$240.00	\$115.00	\$105.00	\$95.00	MIGNC	
(b) Each additional mile	-	.45	.40	.35	MIGNM	
B. Interface						
1. Basic Rate DSL Access Arrangement						
a. Business Service						
(1) Per DSL - Flat Rate Threshold Pricing Plan						
(a) (Obsoleted - See Section A142.)						
(b) (Obsoleted - See Section A142.)						
(c) (Obsoleted - See Section A142.)						
(d) (Obsoleted - See Section A142.)						
(e) ISDN Access (5ESS/DMS)	130.00	1,206.00	55.00	55.00	LQTTB	(1)
(f) ISDN Access (EWSD)	130.00	1,206.00	55.00	55.00	LQTEB	(1)
(2) Per DSL Usage Option Plan A						
(a) ISDN Access (5ESS/DMS)	130.00	1,530.00	69.95	69.95	LQ1AA	(1)
(b) ISDN Access (EWSD)	130.00	1,530.00	69.95	69.95	LQ1AC	(1)
(3) Per DSL Usage Option Plan B						
(a) ISDN Access (5ESS/DMS)	130.00	5,470.00	249.95	249.95	LQ1BA	(1)
(b) ISDN Access (EWSD)	130.00	5,470.00	249.95	249.95	LQ1BC	(1)
2. Channels Activated						
a. B channel (Maximum of 2)						
(1) Circuit Switched Voice/Data, Each						
(a) (Obsoleted - See Section A142.)						
(b) Flat Rate Threshold Pricing Plan	-	360.00	13.25	11.25	LQGFX	(1)
(c) Flat Rate ²	-	12.25	9.35	7.25	LQGMB	
(d) Usage Option Plan A	-	-	-	-	LQLAX	
(e) Usage Option Plan B	-	-	-	-	LQLBX	

Note 1: As of August 31, 2011, Rate Stability Plans are no longer available for new or renewing subscribers.

Note 2: These rate elements may be used only with IBS lines associated with MultiServ PLUS service and requires Network Access Registers.