

TARIFF DISTRIBUTION

FILE PACKAGE NO.: GA-26-0004

DATE: December 21, 2025

STATE: GEORGIA

EFFECTIVE DATE: 01/30/2026

TYPE OF DISTRIBUTION: Pending

PURPOSE: BellSouth Telecommunications, LLC d/b/a AT&T Georgia (AT&T Georgia) intends to retire copper facilities serving Distribution Area (DA) 120906 in the Roswell (RSWLGAMA) Wire Center in Roswell, GA due to damaged facilities of a Serving Area Interface (SAI) and a Video Ready Access Device (VRAD) serving this DA sustained during a car accident. While AT&T Georgia technicians made repairs sufficient to sustain service to affected customers, the damage degraded the copper facilities to the extent that complete replacement would be necessary as a permanent solution.ia plans to migrate customers served by the copper facilities to existing Gigabit Passive Optical Network/Fiber-to-the-Premises (GPON/FTTP) and then retire the copper facilities.

<u>TARIFF SECTION</u>	<u>PAGE NUMBER</u>	<u>PAGE REVISION</u>
G002	21	0005
H002	47	0003

A2. GENERAL TERMS AND CONDITIONS

A2.18 TDM to IP Transition, cont'd

A2.18.1 General TDM to IP Transition Provisions, cont'd

Effective Date	Exchange	Other Information	
<u>Wire Center</u>			
6/13/2025	Woodstock	Distribution Area 110313	
WDSTGACR			
6/20/2025	East Point	Distribution Area 117340	
ATLNGAEP	Baker Village	Distribution Areas 113101, 113411, 113606	
CLMBGABV			
6/23/2025	Woodstock	Distribution Area 2401D	
WDSTGACR			
9/25/2025	Valdosta	Distribution Areas 420101 and 421001	
VLDSGAMA			
12/29/2025	Woodstock	Distribution Areas 120905 and 121003	
WDSTGACR			
1/30/2026	Roswell	Distribution Area 120906	(N)
RSWLGAMA			(N)

B2. TERMS AND CONDITIONS

B2.18 TDM to IP Transition, cont'd

B2.18.1 General TDM to IP Transition Provisions, cont'd

Effective Date	Exchange	Other Information	
<u>Wire Center</u>			
06/23/2025	Woodstock	Distribution Area 2401D	
09/25/2025	Valdosta	Distribution Areas 420101 and 421001	
12/29/2025	Woodstock	Distribution Areas 120905 and 121003	
1/30/2026	Roswell	Distribution Area 120906	(N)
RSWLGAMA			(N)