



SBC and AT&T SPINs

SBC merged with AT&T on November 18, 2005. The merger has no effect on your service(s) or how you apply to E-Rate. If your Service Provider was SBC or AT&T and you have not changed the Service Provider (SBC or AT&T) you were using on the merger date (11/18/05), please continue to use the SBC or AT&T Service Provider Identification Numbers (SPINs) that you were using on or before the merger date.

If you have had a change in Service Provider(s), please check with your Service Provider for SPIN information and follow the SPIN change instructions on the SLD E-rate web site at: <http://www.universalservice.org/si/about/changes-corrections/spin-change-guidance.aspx>

You will be notified of SPIN changes if and when SBC and AT&T make changes to the SPINs currently used by both companies. If you have additional questions, please call the appropriate SBC or AT&T E-Rate Invoice Contact Number below.

[Southwestern Bell Telephone \(SWBT\) E-rate Invoice Contact #: 800-759-8195](#)
Telecommunications Services - (Local Lines, Plexar, T-1, DS3, Opteman, OC1)
SPIN 143004662

[SBC Advanced Solutions, Inc. E-rate Invoice Contact #: 800-759-8195](#)
Advanced Telecommunications Services - (Frame Relay or ATM)
SPIN 143022137

[SBC Long Distance E-rate Invoice Contact #: 866-879-9476](#)
Telecommunications - Long Distance Services
SPIN 143008823

[Cingular Wireless E-rate Invoice Contact #: 678-893-1200](#)
Telecommunications - Cellular Services
SPIN 143025240

[American Messaging, Inc. E-rate Invoice Contact #: 248-538-1409](#)
Telecommunications – Paging
SPIN 143003128

[SBC Internet Services E-rate Invoice Contact #: 214-576-4413](#)
Internet Access – (DSL, DS1, DS3, ISP, firewall services, webhosting)
SPIN 143004611

[SBC Datacomm, Inc. E-rate Invoice Contact #: 214-576-4413](#)
Internal Connections (IC) and IC Maintenance - (Equipment, wiring, IC Services)
SPIN 143004812

[AT&T \(Pre-merger\) E-rate Invoice Contact #: 908-234-5440](#)
Telecommunications, Internet Access, Internal Connections and Internal Connections Maintenance
SPIN 143001192