

PSC NO: 1 LOCAL EXCHANGE SERVICE
SBC Long Distance, LLC d/b/a SBC Long
Distance, d/b/a AT&T Long Distance
Initial Effective Date: February 9, 2006

Leaf: 157
Revision: 0

Superseding Revision:

9.3.3 Extended Super Frame Format (ESF):

ESF passes a customer provided framing format for 1.544 Mbps DS1 Private Line. ESF extends the customer's 1.544 Mbps framing structure from 12 to 24 frames and divides the 8 Kbps 193rd bit position pattern into three distinct functions which are; 1) 2 Kbps for frame synchronization, 2) 2 Kbps for cyclic redundancy checking, and 3) 4 Kbps for primarily to send performance monitoring information over the "Facilities Data Link". ESF has a fixed monthly charge for the feature. No nonrecurring charge applies at the time of the initial order for the DS1. However, a service modification charge will apply if ESF is added or deleted from an existing DS1. TPP pricing is not available for this feature.

9.3.4 Service to Service Through Connect Arrangement

The Service-To-Service Through Connect Arrangement provides for an interconnection of like services with the same interface and speed (e.g., DS1 to DS1 circuits) in a Company POP. The through connection is provided in conjunction with all Private Line services. The customer is responsible for all billing associated with the interconnection.

This arrangement is not a cross-connection as typically used for connection of low-speed ports of the Multiplexing Service configuration and a lower speed Private Line or Company service (e.g., Access Advantage Plus or another Private Line circuit).

Issued by: Carol Paulsen, Director-Regulatory Relations, San Antonio, Texas 78215