

## LOOP SPLITTING

*Loop Splitting provides CLEC with the opportunity to offer advanced data services simultaneously with an existing end user's and an Unbundled Loop by using the frequency range above the voice band on the copper loop. This frequency range will be referred to herein as the High Frequency Spectrum Network Element ("HUNE"). A CLEC-owned POTS splitter separates the voice and data traffic and allows the copper loop to be used for simultaneous data transmission and voice service. The voice service must be provided to the end user by another or same CLEC.*

END USER HAS:	END USER TRANSITION TO:	CLEC ACTION	DLEC ACTION *could be same or different than CLEC	Qwest ACTION
Qwest voice service Qwest Megabit™ service	CLEC voice service only via Unbundled Loop			
Qwest voice service Qwest Megabit™ service	CLEC voice service *DLEC data service  unbundled loop with one co-provider providing voice and another providing data			
Qwest voice service DLEC data service (Line Sharing)	CLEC voice service only via Unbundled loop			
Qwest voice service DLEC data service (Line Sharing)	CLEC voice service DLEC data service (remains same as Line Sharing DLEC)			
Qwest voice service DLEC data service	CLEC voice service DLEC(same as CLEC) data service			
CLEC voice service DLEC data service	Qwest voice service Retain DLEC data service (convert to Line Sharing from Loop Splitting)			
CLEC voice service DLEC data service	Qwest voice service Qwest Megabit™ service			