

Forward Looking Sharing Assumption for Core Network

Buried and Underground

sharing component column	Dedicated Core Structure	Assumed Average Cables per Access/Core shared structure	Core's portion of Shared Access/Core Structure	Other utility Sharing	Telecom's Portion	Portion of Structure Attributed to Core
	<i>a</i>	<i>b</i>	$c = (1 - a) / b$	<i>d</i>	$e = 1 - d$	$f = (e * a) + (e * c)$
Metro	[] CRI	[] CRI	[] CRI	[] CRI	[] CRI	[] CRI
Suburban	[] CRI	[] CRI	[] CRI	[] CRI	[] CRI	[] CRI
Rural	[] CRI	[] CRI	[] CRI	[] CRI	[] CRI	[] CRI

Aerial

sharing component column	Dedicated Core Structure	Assumed Average Cables per Access/Core shared structure	Core's portion of Shared Access/Core Structure	Other utility Sharing	Telecom's Portion	Portion of Structure Attributed to Core
	<i>a</i>	<i>b</i>	$c = (1 - a) / b$	<i>d</i>	$e = 1 - d$	$f = (e * a) + (e * c)$
Metro	[] CRI	[] CRI	[] CRI	[] CRI	[] CRI	[] CRI
Suburban	[] CRI	[] CRI	[] CRI	[] CRI	[] CRI	[] CRI
Rural	[] CRI	[] CRI	[] CRI	[] CRI	[] CRI	[] CRI

Basis:

- Values from TSO proceeding

- TSO values were forward looking estimates.

Basis:

- On a route that has both Access Network cables and Core Network cables, we are assuming the average cable count is [] CRI.

- The minimum for this value is [] CRI

- Given that both feeder and distribution cables can run on an Access route, we feel that an assumption of []CRI is a reasonable, conservative assumption.

Basis:

- In a forward looking network, there is an assumption that multiple providers will be using the same route. As such, these value represent the sharing of the route.
 - The value represents a forward looking estimate that captures not only other utilities (e.g., power, cable, etc..) but also other competitors (e.g., landline, wireless)