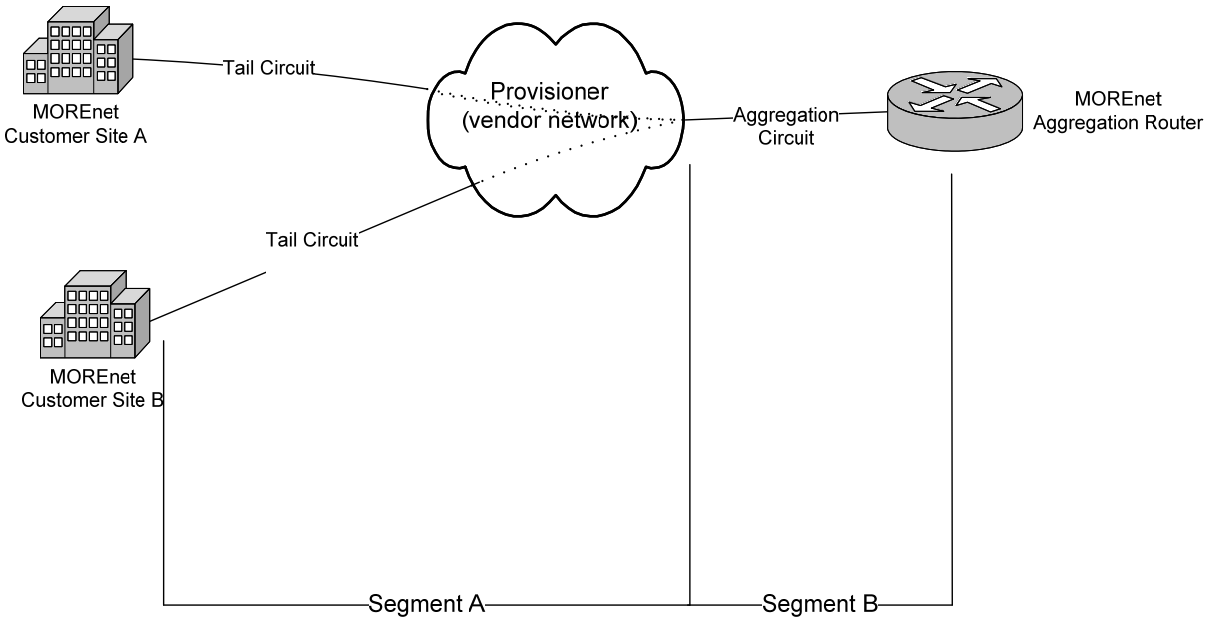
Appendix A – Network Diagram



Appendix B – MOREnet PoP Facilities

Primary Point of Presence (PoP) Locations

MOREnet Columbia PoP Mizzou Telecom University of Missouri 920 S. College Columbia, MO 38.939106 -92.321493	**MOREnet Jefferson City PoP** State Data Center Truman Building 301 W. High Jefferson City, MO 38.57851 -92.176619	**MOREnet Kansas City PoP** Netrality Data Centers Meet-Me Room, Suite 604C 1102 Grand Blvd. Kansas City, MO 39.100779 -94.581069
MOREnet Springfield PoP Missouri State University Telecommunications Center Blair Shannon House 1001 E. Madison Springfield, MO 37.201113 -93.278947	**MOREnet St. Louis PoP** Netrality Data Centers Third Floor Meet-Me Room 900 Walnut St. Louis, MO 38.625471 -90.195137	

Secondary Point of Presence (PoP) Locations

Alton PoP County Road 401 Alton, MO 36.709038, -91.397681	**Bolivar PoP** 1397 E 490th Rd Bolivar, MO 37.538757 , -93.380532	**Camdenton PoP** 690 Ha Ha Tonka Rd. Camdenton, MO 37.995632 -92.751723
Cape Girardeau PoP 2450 Cape Center Dr Cape Girardeau, MO 37.300688, -89.553894	**Caruthersville PoP** 1892 W 3rd Street State Highway 84 Caruthersville, MO 36.20457, -89.675005	**Creighton PoP** 32005 Gregg Road Creighton, MO 38.528808, -94.069815
Cuba PoP 1310 State Highway P Cuba MO 38.084947 -91.396861	**Farmington PoP** 4050 Overall Rd Farmington, MO 37.75761, -90.44986	**Fredericktown PoP** Madison County Road 275 Old US Highway 67 Fredericktown, MO 37.512076, -90.307944
Kennett PoP County Rd 543 Kennett, MO 36.235520, -90.098812	**Malden PoP** 3028 MO-25 North Douglas St Malden, MO 36.603366, -89.968903	**Marble Hill PoP** County Rd 400 Marble Hill, MO 37.286661, -89.977233
Mark Twain Facility 403 North Fourth Street Hurdland, MO 40.149275 -92.303722	**Marshfield PoP** 18574 State Highway 38 Marshfield, MO 37.326473, -92.882045	**Osceola PoP** 7661 NE Highway 82 Osceola, MO 38.036521 -93.641354
Oxly PoP US-160 & State Hwy JJ Fairdealing, MO 36.665462, -90.709014	**Peculiar PoP** 23217 S Moore Rd Peculiar, MO 38.699124, -94.44721	**Perryville PoP** 2007 S Perryville Rd S US Highway 51 Perryville, MO 37.701421, -89.895830

Poplar Bluff PoP 1239 White Oak Dr Poplar Bluff, MO 36.792939, -90.406999	**Rolla East PoP** 1400 East 10th Street Rolla, MO 37.950813, -91.748231	**Ste. Genevieve PoP** 12923 State Route M Ste Genevieve, MO 37.934121, -90.05466
Seymour PoP 490 State Hwy C Seymour, MO 37.155645, -92.751965	**Sikeston PoP** 112 Larcel Dr Sikeston, MO 36.852744, -89.584365	**Silva PoP** Wayne County Rd 219 Silva, MO 37.183819, -90.464133
Fairview PoP 3962 S Fairview Springfield, MO 37.14209, -93.297757	**Stoutland PoP** 6724 State Rt T Stoutland, MO 37.821013,-92.528121	**Valles Mines PoP** 10021 US Highway 67 US 67 & Hwy JJ Valle Mines, MO 38.020015, -90.484851
Van Buren PoP State Route U Van Buren, MO 37.025632, -90.905246	**Versailles PoP** 20518 Seales Rd Versailles, MO 38.387293, -92.806491	**Willow Springs PoP** Railroad Dr Willow Springs, MO 36.970818, -91.937875
Winona PoP US 60 & Lindsey Rd Winona, MO 37.001011, -91.339792		

Appendix C – Aggregation Circuit Pricing

PoP	Aggregation Technology	Term	MRC	NRC
St. Louis	Ethernet 1G	_____	_____	_____
St. Louis	Ethernet 10G	_____	_____	_____
St. Louis	Ethernet 100G	_____	_____	_____
Kansas City	Ethernet 1G	_____	_____	_____
Kansas City	Ethernet 10G	_____	_____	_____
Kansas City	Ethernet 100G	_____	_____	_____
Springfield	Ethernet 1G	_____	_____	_____
Springfield	Ethernet 10G	_____	_____	_____
Springfield	Ethernet 100G	_____	_____	_____
Columbia	Ethernet 1G	_____	_____	_____
Columbia	Ethernet 10G	_____	_____	_____
Columbia	Ethernet 100G	_____	_____	_____
Jefferson City	Ethernet 1G	_____	_____	_____
Jefferson City	Ethernet 10G	_____	_____	_____
Jefferson City	Ethernet 100G	_____	_____	_____

MOREnet prefers and assumes aggregation is an innate characteristic of the tail circuit service, where the price for tail circuit and aggregation is combined. The Respondent must indicate any additional price requirements using the chart above.