

MCImetro Access Transmission Services LLC d/b/a Verizon Access Transmission Services: Missouri Compliance Worksheet

Terminating Switched Access Service

Current Intrastate Rates		Oct. 2010 - Sept. 2011 Intrastate Demand	Revenue
Intrastate Rate Elements	Tariff Reference *	Intra Rate (A)	(B)
Direct Connect-Term	\$ 7.4.4.1	\$0.022690	(C)
Tandem Connect-Term (**)	\$ 7.4.4.2	\$0.022690	

Interstate Rates Applied to Intrastate Usage				1/2 Revenue Difference ##
Interstate Rate Elements	Tariff Reference #	Inter Rate (D)	Revenue (E) = B*D*G	(F) = (E-C) / 2
Direct Connect-Term	\$ 4.3.1	\$0.0034630		
Tandem Connect without Switching	\$ 4.3.2.1	\$0.0036080		
Tandem Connect with Switching	\$ 4.3.2.2	\$0.0038960		

NOTE: Demand taken from (B) above

Proposed Intrastate Rates Effective July 1, 2012				
Intrastate Rate Elements	Proposed Intrastate Rate (H) = D - (F*G/I)	Oct. 2010 - Sept. 2011 Intrastate Demand # (I) = B*G	Pro Forma Revenue (J) = H*I	Revenue Impact (K) = J - C
Direct Connect-Term	\$0.013077	-		
Tandem Connect without Switching	\$0.013149	-		
Tandem Connect with Switching	\$0.013437	-		
Total Tandem Connect		-		

Notes:

\* References are to MCImetro Access Transmission Services LLC MO PSC Tariff No. 2, § 7.

\*\* The Tandem Connect rate element in our interstate tariff is separated into 1) Tandem Connect w/out Switching, and 2) Tandem Connect with Switching. The results of a study of interstate usage, shown above, reveal that \_\_\_% of Tandem usage is w/out Switching and \_\_\_% is Tandem Usage with Switching. Those percentages are used herein for calculating both the re-rate and the compliance rates.

# References are to MCImetro Access Transmission Services LLC FCC Tariff No. 1, § E4.

## Revenue Differences for Tandem Connect calculated on the aggregate for the Tandem Connect Elements.

\*\*\* The formula I = B\*G applies only to Tandem Connect minutes. For Direct Connect minutes, the "G" factor is 100%.

Study Result: mix of Tandem Connect MOU	
Tdm Conn w/o	(G)
Tdm Conn w/Switch	