## Calculation of Transitional Intrastate Access Rate - per section 51.909 6/4/2012

#### Confidential

	FY 2011 Terminating Intrastate at 12/29 Intrastate Rates	FY2011 Terminating Intrastate at 12/29 Interstate Rates	Percent of Transitional Rate	FY2011 Terminating Intrastate at 7/1/12 Intrastate Rates
Terminating EO MOUs				
Carrier Common Line	\$0.045392	n/a	72%	\$0.035666
TIC (Transport Interconnection Charge)	\$0.000000	n/a	0%	\$0.000000
Local Switching	\$0.017537	\$0.022451	28%	\$0.013780
Information Surcharge	\$0.000000	\$0.000494	0%	\$0.000000
Terminating EO Per MOU Rate	\$0.062929	\$0.022945		\$0.049446
Terminating EO Revenue				
Host (Keystone)/EO to Access Tandem LRT Transport				
Terminating TSF MOUs				
Terminating TSF Ave. Miles	0	0		0
Terminating TSF Per MOU Rate	\$0.000000	\$0.000402		\$0.000000
Terminating TSF Revenue				
Terminating TST MOUs				
Terminating TST Ave. Term	1	1		1
Terminating TST Per MOU Rate	\$0.000000	\$0.002090		\$0.000000
Terminating TST Revenue				
Host (Wagner)/EO to Access Tandem				
LRT Transport				
Terminating TSF MOUs				
Terminating TSF Ave. Miles	38.25	38.25		38.25
Term TSF Per MOU Rate	\$0.000000	\$0.000402		\$0.000000
Terminating TSF Revenue				
Terminating TST MOUs				
Terminating TST Ave. Term	1	1		1
Term TST Per MOU Rate	\$0.000000	\$0.002090		\$0.000000
Terminating TST Revenue				
Remote to Host Transport (see Exhibit A)				
Terminating MOUs				
Terminating Local Transport Per MOU Rate	\$0.009741	\$0.000000		\$0.009741
Terminating TS Revenue				
Total Transport				
<b>Total FY2011 Terminating Intrastate at IS Rates</b>				
Revenue Difference (intrastate less interstate)				
If Positive, Calculate Intrastate Transition Rate				
Revenue Difference at 50%				
FY2011 Intrastate End Office MOUs				
7/1/12 Intrastate Transitional Rate		\$0.013483		
Pata per Minute of Use	7			
Rate per Minute of Use Composite Rate - NECA Rate Elements	\$0.072670	\$0.045704		
Table I and	\$3.37 <b>2</b> 070	Ψ0.010701		
Difference		\$0.026966		
7/1/12 Intrastate Transitional Rate (equals row 55)		\$0.013483		
G		00.050105		
Composite Intrastate Transitional Rate		\$0.059187		

Transistional rate development- Public.xisx, rate calc 6/4/2012

Calculation of Transitional Intrastate Access Rate - per section 51.909
6/4/2012
Confidential

	FY 2011 Terminating Intrastate at 12/29 Intrastate Rates	FY2011 Terminating Intrastate at 12/29 Interstate Rates
Remote (Hermosa) to Host (Keysto	one)	
LRT Transport		
Terminating TSF MOUs		
Terminating TSF Ave. Miles	16	16
Terminating TSF Per MOU Rate	\$0.000000	\$0.000402
<b>Terminating TSF Revenue</b>		
Terminating TST MOUs		
Terminating TST Ave. Term	2	2
Terminating TST Per MOU Rate	\$0.000000	\$0.002090
<b>Terminating TST Revenue</b>		
Remote (Centerville) to Host (Wag	ner)	
LRT Transport	<u> </u>	
Terminating TSF MOUs		
Terminating TSF Ave. Miles	68	68
Terminating TSF Per MOU Rate	\$0.000000	\$0.000402
<b>Terminating TSF Revenue</b>		
Terminating TST MOUs		
Terminating TST Ave. Term	2	2
Terminating TST Per MOU Rate	\$0.000000	\$0.002090
<b>Terminating TST Revenue</b>		
Remote (Lake Andes) to Host (Wa	gner)	
LRT Transport	<del>/</del>	
Terminating TSF MOUs		887,701
Terminating TSF Ave. Miles	14	14
Terminating TSF Per MOU Rate	\$0.000000	\$0.000402
<b>Terminating TSF Revenue</b>		
Terminating TST MOUs		
Terminating TST Ave. Term	2	2
Terminating TST Per MOU Rate	\$0.000000	\$0.002090
Terminating TST Revenue		

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Remote (Tabor) to Host (Wagner)		
LRT Transport		
Terminating TSF MOUs		
Terminating TSF Ave. Miles	34	34
Terminating TSF Per MOU Rate	\$0.000000	\$0.000402
<b>Terminating TSF Revenue</b>		
-		
Terminating TST MOUs		
Terminating TST Ave. Term	2	2
Terminating TST Per MOU Rate	\$0.000000	\$0.002090
<b>Terminating TST Revenue</b>		
,		
Remote (Tyndall) to Host (Wagner	)	
LRT Transport	<u> </u>	
Terminating TSF MOUs		
Terminating TSF Ave. Miles	23	23
Terminating TSF Per MOU Rate	\$0.000000	\$0.000402
Terminating TSF Revenue	ψ0.000000	ψ0.000+02
Terminating 151 Revenue		
Terminating TST MOUs		
Terminating TST Moos  Terminating TST Ave. Term	2	2
<u> </u>	\$0.000000	<del>-</del>
Terminating TST Per MOU Rate	\$0.00000	\$0.002090
<b>Terminating TST Revenue</b>		
Remote (Viborg) to Host (Wagner)		
LRT Transport		
Terminating TSF MOUs		
Terminating TSF Ave. Miles	62	62
Terminating TSF Per MOU Rate	\$0.000000	\$0.000402
<b>Terminating TSF Revenue</b>		
S		
Terminating TST MOUs		
Terminating TST Ave. Term	2	2
Terminating TST Per MOU Rate	\$0.000000	\$0.002090
Terminating TST Revenue	+ 31333333	+ 0.00 = 0.0
Torring 101 Herenue		
<b>Total Remote Transport</b>		
- other remove remopore		

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# Calculation of Transitional Intrastate Access Rate - per section 51.909 6/4/2012 Confidential

\$ 0.045704
\$

Step 2 - Intrastate Revenue	
Existing Intrastate Rate (See Rate Calc Worksheet)	\$ 0.072670
Intrastate Demand	
Intrastate Revenue at Composite Intrastate Rate	

Step 3 - Access Revenue Reduction	
50% of difference from Step 1 and Step 2	
Intrastate Revenue at Composite Interstate Rate	
Intrastate Revenue at Composite Intrastate Rate	
Difference	
50% of difference	

Existing Intrastate Rate	\$0.072670
Existing Composite Interstate Rate	\$0.045704
Difference	\$0.026966
50% of difference	\$0.013483
Transitional Intrastate Rate	
Existing Intrastate Rate	\$0.072670
Less: 50% of difference	\$0.013483
Transitional Intrastate Rate	\$0.059187
Intrastate Revenue at Transitional Rate	
Intrastate Demand	
Transitional Rate	\$0.059187
Intrastate Revenue at Transitional Rate	
Existing Intrastate Revenue	

Check