

WASHINGTON Docket UT-023003
VERIZON Compliance Cost Studies
Development of Switching Rates in Accordance with the 28th Supplemental Order

	Rate Element	Rate	Reference
A	End Office Switching		
1	End Office Switching, per MOU		
2		Adjustment: Umbilical and SS7 Cost	
3	Umbilical and SS7 Cost Ratio		
4			
5	Umbilical and SS7 Cost	_____	
6	End Office Switching Rate per MOU, adjusted for Umbilical and SS7 Cost	=====	
B	Reciprocal Compensation Mt Pt A Compliance Rate, per MOU		
1	End Office Switching , per MOU		
2	Reciprocal Compensation Mt Pt A Ratio to EOLS	_____	
3	Reciprocal Compensation Mt Pt A Rate Per MOU	_____	
4	Umbilical and SS7 Cost	_____	
5	Reciprocal Compensation Mt Pt A Rate per MOU, adjusted for Umbilical and SS7 Cost	=====	
C	Reciprocal Compensation Mt Pt B Compliance Rate, per MOU		
1	End Office Switching		
2	Tandem Switching		
3	Common Transport	_____	
4	Total End Office Switching, Tandem Switching and Common Transport	_____	
	Reciprocal Compensation Mt Pt B Ratio to Basic EOLS + TDM Switching + EO-TDM	_____	
5	Transport	_____	
6	Reciprocal Compensation Mt Pt B Rate, per MOU	_____	
7	Umbilical and SS7 Cost	_____	
8	Reciprocal Compensation Mt Pt B Rate per MOU, adjusted for Umbilical and SS7 Cost	=====	

WASHINGTON Docket UT-023003
VERIZON Compliance Cost Studies
Development of Switching Ratios, Reciprocal Compensation to Basic Local Switching

Elements:	Ratio:
SS7 + Umbilical Cost to Total EOLS Originating	
SS7 + Umbilical Cost to Total EOLS Terminating	
Composite SS7 + Umbilical Cost to Total EO Switching	
Reciprocal Compensation Mt Pt A to Basic EOLS Terminating	
Reciprocal Compensation Mt Pt B to Basic EOLS Terminating + TDM Switching + EO-TDM Transport	

WASHINGTON Docket UT-023003
VERIZON Compliance Cost Studies
Development of Switching Ratios, Reciprocal Compensation to Basic Local Switching

L#:	ITEM:	SOURCE:	COST Total
1	Cost per MOU - Terminating EOLS		
2	Cost per MOU - Mt Pt A		
3	Cost per MOU - Mt Pt B		
4	Cost per MOU - TDM Switching		
5	Cost per MOU - EO-TDM Transport		
6			
7	RATIO - Reciprocal Compensation Mt Pt A to Terminating EOLS		
8			
9	RATIO - Reciprocal Compensation Mt Pt B to		
10	Terminating EOLS + TDM Switching + EO-TDM Transport		

WASHINGTON Docket UT-023003
 VERIZON Compliance Cost Studies
 Development of Switching Ratios, SS7+Umbilical to total End Office Local Switching Cost

L#:	ITEM:	SOURCE:	INVESTMENT			Derived Cost Factor	COST
			Direct	Shared	Total	VZ OrigEOLS	Total
1	INPUTS						
2	BHAR						
3	Ratio Originating						
4	Ratio Terminating						
5	NCTA						
6	Line MOUs						
7	EO Trunk MOUs						
8	MOUs per Call						
9	Percent Intraoffice						
10							
11	TOTAL INVESTMENTS ORIGINATING EOLS						
12	EO Switching						
13	EO Trunk						
14	Umbilical						
15	SS7 Call Setup (per BH Call)						
16							
17	INVESTMENT PER MOU - ORIGINATING MOU						
18	EO Switching						
19	EO Trunk						
20	Umbilical						
21	SS7 Call Setup						
22	TOTAL ORIGINATING EOLS						
23							
24							
25	RATIO - SS7 to Total Originating EOLS						
26	RATIO - Umbilical to Total Originating EOLS						
27							
28	TOTAL INVESTMENTS TERMINATING EOLS						
29	EO Switching						
30	EO Trunk						
31	Umbilical						
32	SS7 Call Setup (per BH Call)						
33							
34	INVESTMENT PER MOU - TERMINATING MOU						
35	EO Switching						
36	EO Trunk						
37	Umbilical						
38	SS7 Call Setup						
39	TOTAL TERMINATING EOLS						
40							
41							
42	RATIO - SS7 to Total Terminating EOLS						
43	RATIO - Umbilical to Total Terminating EOLS						

VERIZON END OFFICE LOCAL SWITCHING ORIGINATING
Source: VzCost Cost Study -
Originating End Office Local Switching per MOU_06102003

GEOGRAP					VALUE - Corrected
HY_KEY	NAME	ACCOUNT	D/S	VALUE	Umbilical Counts
WA	TSEOINV	221200	D		
WA	TSEOINV	221200	S		
WA	IOFDS1	223200	D		
WA	IOFDS1	223200	S		
WA	DS1MILE	223200	D		
WA	DS1MILE	223200	S		
WA	DS1MILE	241100	S		
WA	DS1MILE	242120	D		
WA	DS1MILE	242220	D		
WA	DS1MILE	242320	D		
WA	DS1MILE	244100	S		
WA	UMBDS1				
WA	UMBMILES				
WA	UMBINV	223200	D		
WA	UMBINV	223200	S		
WA	UMBINV	241100	S		
WA	UMBINV	242120	D		
WA	UMBINV	242220	D		
WA	UMBINV	242320	D		
WA	UMBINV	244100	S		
	Total Direct Umbilical Investment				
	Total Shared Umbilical Investment				
WA	EOTRKINV	221200	D		
WA	EOTRKINV	221200	S		
WA	CALLSETUPINVBHCALL	221200	D		
WA	CALLSETUPINVBHCALL	221200	S		
WA	CALLSETUPINVBHCALL	223200	D		
WA	CALLSETUPINVBHCALL	223200	S		
WA	CALLSETUPINVBHCALL	241100	S		
WA	CALLSETUPINVBHCALL	242120	D		
WA	CALLSETUPINVBHCALL	242220	D		
WA	CALLSETUPINVBHCALL	242320	D		
WA	CALLSETUPINVBHCALL	244100	S		
	Total Direct SS7 per BH Call Investment				
	Total Shared SS7 per BH Call Investment				
WA	BHAR				
WA	CALLSETUPINVCALL	221200	D		
WA	CALLSETUPINVCALL	221200	S		
WA	CALLSETUPINVCALL	223200	D		
WA	CALLSETUPINVCALL	223200	S		
WA	CALLSETUPINVCALL	241100	S		

REDACTED

VERIZON END OFFICE LOCAL SWITCHING ORIGINATING

**Source: VzCost Cost Study -
Originating End Office Local Switching per MOU_06102003**

GEOGRAP					VALUE - Corrected
HY_KEY	NAME	ACCOUNT	D/S	VALUE	Umbilical Counts
WA	CALLSETUPINVCALL	242120	D		
WA	CALLSETUPINVCALL	242220	D		
WA	CALLSETUPINVCALL	242320	D		
WA	CALLSETUPINVCALL	244100	S		
WA	LINEMOU				
WA	EOTRUNKMOU				
WA	MOUPERCALL				
WA	NCTA				
WA	RATIOORIG				
WA	FACTOR				
WA	INVESTMENT_1	221200	D		
WA	INVESTMENT_1	221200	S		
WA	INVESTMENT_1	223200	D		
WA	INVESTMENT_1	223200	S		
WA	INVESTMENT_1	241100	S		
WA	INVESTMENT_1	242120	D		
WA	INVESTMENT_1	242220	D		
WA	INVESTMENT_1	242320	D		
WA	INVESTMENT_1	244100	S		
WA	INVESTMENT_2	221200	D		
WA	INVESTMENT_2	221200	S		
WA	INVESTMENT_3	221200	D		
WA	INVESTMENT_3	221200	S		
WA	INVESTMENT_3	223200	D		
WA	INVESTMENT_3	223200	S		
WA	INVESTMENT_3	241100	S		
WA	INVESTMENT_3	242120	D		
WA	INVESTMENT_3	242220	D		
WA	INVESTMENT_3	242320	D		
WA	INVESTMENT_3	244100	S		
WA	TOTAL_INVESTMENT_BY_ACCT	221200	D		
WA	TOTAL_INVESTMENT_BY_ACCT	221200	S		
WA	TOTAL_INVESTMENT_BY_ACCT	223200	D		
WA	TOTAL_INVESTMENT_BY_ACCT	223200	S		
WA	TOTAL_INVESTMENT_BY_ACCT	241100	S		
WA	TOTAL_INVESTMENT_BY_ACCT	242120	D		
WA	TOTAL_INVESTMENT_BY_ACCT	242220	D		
WA	TOTAL_INVESTMENT_BY_ACCT	242320	D		
WA	TOTAL_INVESTMENT_BY_ACCT	244100	S		
WA	COSTSUM_INVESTMENT		D		
WA	COSTSUM_INVESTMENT		S		

REDACTED

VERIZON END OFFICE LOCAL SWITCHING ORIGINATING

**Source: VzCost Cost Study -
Originating End Office Local Switching per MOU_06102003**

GEOGRAP HY_KEY	NAME	ACCOUNT	D/S	VALUE	VALUE - Corrected Umbilical Counts
WA	TOTCOSTWALL		C		
WA	TOTCOSTWALL		D		
WA	TOTCOSTWALL		S		

Derived Cost to Investment Factor

VERIZON END OFFICE LOCAL SWITCHING TERMINATING

**Source: VzCost Cost Study -
Terminating End Office Local Switching per MOU_06102003**

GEOGRAPH				VALUE	VALUE - Corrected
Y_KEY	NAME	ACCOUNT	D/S		Umbilical Counts
WA	TSEOINV	221200	D	\$83,621,091.94	\$83,621,091.94
WA	TSEOINV	221200	S	\$0.00	\$0.00
WA	IOFDS1	223200	D	\$646.66	\$646.66
WA	IOFDS1	223200	S	\$129.33	\$129.33
WA	DS1MILE	223200	D	\$100.23	\$100.23
WA	DS1MILE	223200	S	\$20.05	\$20.05
WA	DS1MILE	241100	S	\$0.24	\$0.24
WA	DS1MILE	242120	D	\$0.79	\$0.79
WA	DS1MILE	242220	D	\$0.68	\$0.68
WA	DS1MILE	242320	D	\$3.04	\$3.04
WA	DS1MILE	244100	S	\$4.96	\$4.96
WA	UMBDS1			28,200	1,175
WA	UMBMILES			443,304	-
WA	UMBINV	223200	D	\$80,902,243.62	\$1,519,658.88
WA	UMBINV	223200	S	\$16,180,449.88	\$303,931.81
WA	UMBINV	241100	S	\$104,844.84	\$0.00
WA	UMBINV	242120	D	\$350,089.56	\$0.00
WA	UMBINV	242220	D	\$303,281.44	\$0.00
WA	UMBINV	242320	D	\$1,349,774.34	\$0.00
WA	UMBINV	244100	S	\$2,197,295.74	\$0.00
	Total Direct Umbilical Investment			\$82,905,388.96	\$1,519,658.88
	Total Shared Umbilical Investment			\$18,482,590.46	\$303,931.81
WA	EOTRKINV	221200	D	\$26,798,535.41	\$26,798,535.41
WA	EOTRKINV	221200	S	\$0.00	\$0.00
WA	CALLSETUPINVBHCALL	221200	D	\$0.048071	\$0.048071
WA	CALLSETUPINVBHCALL	221200	S	\$0.424503	\$0.424503
WA	CALLSETUPINVBHCALL	223200	D	\$0.032326	\$0.032326
WA	CALLSETUPINVBHCALL	223200	S	\$0.006465	\$0.006465
WA	CALLSETUPINVBHCALL	241100	S	\$0.000076	\$0.000076
WA	CALLSETUPINVBHCALL	242120	D	\$0.000254	\$0.000254
WA	CALLSETUPINVBHCALL	242220	D	\$0.000220	\$0.000220
WA	CALLSETUPINVBHCALL	242320	D	\$0.000978	\$0.000978
WA	CALLSETUPINVBHCALL	244100	S	\$0.001593	\$0.001593
	Total Direct SS7 per BH Call Investment			\$0.081849	\$0.081849
	Total Shared SS7 per BH Call Investment			\$0.432636	\$0.432636
WA	BHAR			0.000234	0.000234
WA	CALLSETUPINVCALL	221200	D	\$0.000011	\$0.000011
WA	CALLSETUPINVCALL	221200	S	\$0.000099	\$0.000099
WA	CALLSETUPINVCALL	223200	D	\$0.000008	\$0.000008
WA	CALLSETUPINVCALL	223200	S	\$0.000002	\$0.000002
WA	CALLSETUPINVCALL	241100	S	\$0.000000	\$0.000000
WA	CALLSETUPINVCALL	242120	D	\$0.000000	\$0.000000

VERIZON END OFFICE LOCAL SWITCHING TERMINATING

**Source: VzCost Cost Study -
Terminating End Office Local Switching per MOU_06102003**

GEOGRAPH				VALUE - Corrected	
Y_KEY	NAME	ACCOUNT	D/S	VALUE	Umbilical Counts
WA	CALLSETUPINVCALL	242220	D	\$0.000000	\$0.000000
WA	CALLSETUPINVCALL	242320	D	\$0.000000	\$0.000000
WA	CALLSETUPINVCALL	244100	S	\$0.000000	\$0.000000
WA	LINEMOU			21,544,696,225	21,544,696,225
WA	EOTRUNKMOU			28,783,153,917	28,783,153,917
WA	MOUPERCALL			4.90	4.90
WA	NCTA			1.07	1.07
WA	RATIOTERM			0.93	0.93
WA	FACTOR			0.20	0.20
WA	INVESTMENT_1	221200	D	\$0.003863	\$0.003863
WA	INVESTMENT_1	221200	S	\$0.000000	\$0.000000
WA	INVESTMENT_1	223200	D	\$0.003738	\$0.000070
WA	INVESTMENT_1	223200	S	\$0.000748	\$0.000014
WA	INVESTMENT_1	241100	S	\$0.000005	\$0.000000
WA	INVESTMENT_1	242120	D	\$0.000016	\$0.000000
WA	INVESTMENT_1	242220	D	\$0.000014	\$0.000000
WA	INVESTMENT_1	242320	D	\$0.000062	\$0.000000
WA	INVESTMENT_1	244100	S	\$0.000102	\$0.000000
				\$0.008547	\$0.003947
WA	INVESTMENT_2	221200	D	\$0.000931	\$0.000931
WA	INVESTMENT_2	221200	S	\$0.000000	\$0.000000
				\$0.000931	\$0.000931
WA	INVESTMENT_3	221200	D	\$0.000001	\$0.000001
WA	INVESTMENT_3	221200	S	\$0.000008	\$0.000008
WA	INVESTMENT_3	223200	D	\$0.000001	\$0.000001
WA	INVESTMENT_3	223200	S	\$0.000000	\$0.000000
WA	INVESTMENT_3	241100	S	\$0.000000	\$0.000000
WA	INVESTMENT_3	242120	D	\$0.000000	\$0.000000
WA	INVESTMENT_3	242220	D	\$0.000000	\$0.000000
WA	INVESTMENT_3	242320	D	\$0.000000	\$0.000000
WA	INVESTMENT_3	244100	S	\$0.000000	\$0.000000
				\$0.000010	\$0.000010
WA	TOTAL_INVESTMENT_BY_ACCT	221200	D	\$0.004795	\$0.004795
WA	TOTAL_INVESTMENT_BY_ACCT	221200	S	\$0.000008	\$0.000008
WA	TOTAL_INVESTMENT_BY_ACCT	223200	D	\$0.003738	\$0.000071
WA	TOTAL_INVESTMENT_BY_ACCT	223200	S	\$0.000748	\$0.000014
WA	TOTAL_INVESTMENT_BY_ACCT	241100	S	\$0.000005	\$0.000000
WA	TOTAL_INVESTMENT_BY_ACCT	242120	D	\$0.000016	\$0.000000
WA	TOTAL_INVESTMENT_BY_ACCT	242220	D	\$0.000014	\$0.000000
WA	TOTAL_INVESTMENT_BY_ACCT	242320	D	\$0.000062	\$0.000000
WA	TOTAL_INVESTMENT_BY_ACCT	244100	S	\$0.000102	\$0.000000
				\$0.009488	\$0.004888
WA	COSTSUM_INVESTMENT		D	\$0.008626	\$0.004866
WA	COSTSUM_INVESTMENT		S	\$0.000862	\$0.000022
				\$0.009488	\$0.004888

VERIZON END OFFICE LOCAL SWITCHING TERMINATING

Source: VzCost Cost Study -
Terminating End Office Local Switching per MOU_06102003

GEOGRAPH Y_KEY	NAME	ACCOUNT	D/S	VALUE	VALUE - Corrected Umbilical Counts
WA	TOTCOSTWALL		C	\$0.000262	
WA	TOTCOSTWALL		D	\$0.002338	
WA	TOTCOSTWALL		S	\$0.001823	
				\$0.004423	\$0.002279
	Derived Cost to Investment Factor			0.4661	

VERIZON RECIPROCAL COMPENSATION MEET POINT A (Term at EO)

**Source: VzCost Cost Study -
Meet Point A - Termination at End Office (per MOU)_06102003**

GEOGRAPH					VALUE - Corrected
Y_KEY	NAME	ACCOUNT	D/S	VALUE	Umbilical Count
WA	RCEOINV	221200	D		
WA	RCEOINV	221200	S		
WA	IOFDS1	223200	D		
WA	IOFDS1	223200	S		
WA	DS1MILE	223200	D		
WA	DS1MILE	223200	S		
WA	DS1MILE	241100	S		
WA	DS1MILE	242120	D		
WA	DS1MILE	242220	D		
WA	DS1MILE	242320	D		
WA	DS1MILE	244100	S		
WA	UMBDS1				
WA	UMBMILES				
WA	UMBINV	223200	D		
WA	UMBINV	223200	S		
WA	UMBINV	241100	S		
WA	UMBINV	242120	D		
WA	UMBINV	242220	D		
WA	UMBINV	242320	D		
WA	UMBINV	244100	S		
WA	EOTRKINV	221200	D		
WA	EOTRKINV	221200	S		
WA	CALLSETUPINVBHCALL	221200	D		
WA	CALLSETUPINVBHCALL	221200	S		
WA	CALLSETUPINVBHCALL	223200	D		
WA	CALLSETUPINVBHCALL	223200	S		
WA	CALLSETUPINVBHCALL	241100	S		
WA	CALLSETUPINVBHCALL	242120	D		
WA	CALLSETUPINVBHCALL	242220	D		
WA	CALLSETUPINVBHCALL	242320	D		
WA	CALLSETUPINVBHCALL	244100	S		
WA	BHAR				
WA	CALLSETUPINVCALL	221200	D		
WA	CALLSETUPINVCALL	221200	S		
WA	CALLSETUPINVCALL	223200	D		
WA	CALLSETUPINVCALL	223200	S		
WA	CALLSETUPINVCALL	241100	S		
WA	CALLSETUPINVCALL	242120	D		
WA	CALLSETUPINVCALL	242220	D		

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VERIZON RECIPROCAL COMPENSATION MEET POINT A (Term at EO)

**Source: VzCost Cost Study -
Meet Point A - Termination at End Office (per MOU)_06102003**

GEOGRAPH					VALUE - Corrected
Y_KEY	NAME	ACCOUNT	D/S	VALUE	Umbilical Count
WA	CALLSETUPINVCALL	242320	D		
WA	CALLSETUPINVCALL	244100	S		
WA	LINEMOU				
WA	EOTRUNKMOU				
WA	MOUPERCALL				
WA	NCTA				
WA	RATIOTERM				
WA	FACTOR				
WA	INVESTMENT_1	221200	D		
WA	INVESTMENT_1	221200	S		
WA	INVESTMENT_1	223200	D		
WA	INVESTMENT_1	223200	S		
WA	INVESTMENT_1	241100	S		
WA	INVESTMENT_1	242120	D		
WA	INVESTMENT_1	242220	D		
WA	INVESTMENT_1	242320	D		
WA	INVESTMENT_1	244100	S		
WA	INVESTMENT_2	221200	D		
WA	INVESTMENT_2	221200	S		
WA	INVESTMENT_3	221200	D		
WA	INVESTMENT_3	221200	S		
WA	INVESTMENT_3	223200	D		
WA	INVESTMENT_3	223200	S		
WA	INVESTMENT_3	241100	S		
WA	INVESTMENT_3	242120	D		
WA	INVESTMENT_3	242220	D		
WA	INVESTMENT_3	242320	D		
WA	INVESTMENT_3	244100	S		
WA	TOTAL_INVESTMENT_BY_ACCT	221200	D		
WA	TOTAL_INVESTMENT_BY_ACCT	221200	S		
WA	TOTAL_INVESTMENT_BY_ACCT	223200	D		
WA	TOTAL_INVESTMENT_BY_ACCT	223200	S		
WA	TOTAL_INVESTMENT_BY_ACCT	241100	S		
WA	TOTAL_INVESTMENT_BY_ACCT	242120	D		
WA	TOTAL_INVESTMENT_BY_ACCT	242220	D		
WA	TOTAL_INVESTMENT_BY_ACCT	242320	D		
WA	TOTAL_INVESTMENT_BY_ACCT	244100	S		
WA	COSTSUM_INVESTMENT		D		

REDACTED

VERIZON RECIPROCAL COMPENSATION MEET POINT A (Term at EO)

Source: VzCost Cost Study -

Meet Point A - Termination at End Office (per MOU)_06102003

GEOGRAPH					VALUE - Corrected
Y_KEY	NAME	ACCOUNT	D/S	VALUE	Umbilical Count
WA	COSTSUM_INVESTMENT		S		
WA	TOTCOSTWALL		C		
WA	TOTCOSTWALL		D		
WA	TOTCOSTWALL		S		

Effective Cost to Investment Factor

VERIZON RECIPROCAL COMPENSATION MEET POINT B (Term at TDM)
Source: VzCost Cost Study -
Meet Point B - Termination at Tandem (per MOU)_06102003

GEOGRA	PHY_KEY NAME	ACCOUNT	D/S	VALUE	VALUE - Corrected
					Umbilical Counts
WA	RCTDMINV	221200	D		
WA	RCTDMINV	221200	S		
WA	TDMTRKINV	221200	D		
WA	TDMTRKINV	221200	S		
WA	RCEOINV	221200	D		
WA	RCEOINV	221200	S		
WA	IOFDS1	223200	D		
WA	IOFDS1	223200	S		
WA	DS1MILE	223200	D		
WA	DS1MILE	223200	S		
WA	DS1MILE	241100	S		
WA	DS1MILE	242120	D		
WA	DS1MILE	242220	D		
WA	DS1MILE	242320	D		
WA	DS1MILE	244100	S		
WA	DS0FIXED	223200	D		
WA	DS0FIXED	223200	S		
WA	DS0PERMILE	223200	D		
WA	DS0PERMILE	223200	S		
WA	DS0PERMILE	241100	S		
WA	DS0PERMILE	242120	D		
WA	DS0PERMILE	242220	D		
WA	DS0PERMILE	242320	D		
WA	DS0PERMILE	244100	S		
WA	TDMMILES				
WA	TDMTRKS				
WA	TDMMOU				
WA	TRKMOU				
WA	UMBDS1				
WA	UMBMILES				
WA	IOFINV	223200	D		
WA	IOFINV	223200	S		
WA	IOFINV	241100	S		
WA	IOFINV	242120	D		
WA	IOFINV	242220	D		
WA	IOFINV	242320	D		
WA	IOFINV	244100	S		
WA	UMBINV	223200	D		
WA	UMBINV	223200	S		
WA	UMBINV	241100	S		
WA	UMBINV	242120	D		
WA	UMBINV	242220	D		

REDACTED

VERIZON RECIPROCAL COMPENSATION MEET POINT B (Term at TDM)

Source: VzCost Cost Study -

Meet Point B - Termination at Tandem (per MOU)_06102003

GEOGRA	PHY_KEY NAME	ACCOUNT	D/S	VALUE	VALUE - Corrected Umbilical Counts
WA	UMBINV			242320 D	
WA	UMBINV			244100 S	
WA	EOTRKINV			221200 D	
WA	EOTRKINV			221200 S	
WA	CALLSETUPINVBHCALL			221200 D	
WA	CALLSETUPINVBHCALL			221200 S	
WA	CALLSETUPINVBHCALL			223200 D	
WA	CALLSETUPINVBHCALL			223200 S	
WA	CALLSETUPINVBHCALL			241100 S	
WA	CALLSETUPINVBHCALL			242120 D	
WA	CALLSETUPINVBHCALL			242220 D	
WA	CALLSETUPINVBHCALL			242320 D	
WA	CALLSETUPINVBHCALL			244100 S	
WA	BHAR				
WA	CALLSETUPINVCALL			221200 D	
WA	CALLSETUPINVCALL			221200 S	
WA	CALLSETUPINVCALL			223200 D	
WA	CALLSETUPINVCALL			223200 S	
WA	CALLSETUPINVCALL			241100 S	
WA	CALLSETUPINVCALL			242120 D	
WA	CALLSETUPINVCALL			242220 D	
WA	CALLSETUPINVCALL			242320 D	
WA	CALLSETUPINVCALL			244100 S	
WA	LINEMOU				
WA	EOTRUNKMOU				
WA	MOUPERCALL				
WA	NCTA				
WA	RATIOTERM				
WA	FACTOR				
WA	INVESTMENT_1			221200 D	
WA	INVESTMENT_1			221200 S	
WA	INVESTMENT_1			223200 D	
WA	INVESTMENT_1			223200 S	
WA	INVESTMENT_1			241100 S	
WA	INVESTMENT_1			242120 D	
WA	INVESTMENT_1			242220 D	
WA	INVESTMENT_1			242320 D	
WA	INVESTMENT_1			244100 S	

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VERIZON RECIPROCAL COMPENSATION MEET POINT B (Term at TDM)
Source: VzCost Cost Study -
Meet Point B - Termination at Tandem (per MOU)_06102003

GEOGRA PHY_KEY NAME	ACCOUNT	D/S	VALUE	VALUE - Corrected Umbilical Counts
WA	INVESTMENT_2		221200	D
WA	INVESTMENT_2		221200	S
WA	INVESTMENT_3		221200	D
WA	INVESTMENT_3		221200	S
WA	INVESTMENT_3		223200	D
WA	INVESTMENT_3		223200	S
WA	INVESTMENT_3		241100	S
WA	INVESTMENT_3		242120	D
WA	INVESTMENT_3		242220	D
WA	INVESTMENT_3		242320	D
WA	INVESTMENT_3		244100	S
WA	INVESTMENT_4		221200	D
WA	INVESTMENT_4		221200	S
WA	INVESTMENT_5		223200	D
WA	INVESTMENT_5		223200	S
WA	INVESTMENT_5		241100	S
WA	INVESTMENT_5		242120	D
WA	INVESTMENT_5		242220	D
WA	INVESTMENT_5		242320	D
WA	INVESTMENT_5		244100	S
WA	TOTAL_INVESTMENT_BY_ACCT		221200	D
WA	TOTAL_INVESTMENT_BY_ACCT		221200	S
WA	TOTAL_INVESTMENT_BY_ACCT		223200	D
WA	TOTAL_INVESTMENT_BY_ACCT		223200	S
WA	TOTAL_INVESTMENT_BY_ACCT		241100	S
WA	TOTAL_INVESTMENT_BY_ACCT		242120	D
WA	TOTAL_INVESTMENT_BY_ACCT		242220	D
WA	TOTAL_INVESTMENT_BY_ACCT		242320	D
WA	TOTAL_INVESTMENT_BY_ACCT		244100	S
WA	COSTSUM_INVESTMENT			D
WA	COSTSUM_INVESTMENT			S
WA	TOTCOSTWALL			C
WA	TOTCOSTWALL			D
WA	TOTCOSTWALL			S

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VERIZON RECIPROCAL COMPENSATION MEET POINT B (Term at TDM)

Source: VzCost Cost Study -

Meet Point B - Termination at Tandem (per MOU)_06102003

GEOGRA				VALUE - Corrected
PHY_KEY NAME	ACCOUNT	D/S	VALUE	Umbilical Counts

Derived Cost to Investment Factor

Derived Cost per MOU, EO-TDM Transport (Investment 5 * Derived Cost to Investment Factor)

223200 D
223200 S
241100 S
242120 D
242220 D
242320 D
244100 S

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Confidential Per Protective
Order in WUTC Docket No. UT-023003

Page 17 of 22
Meet Point B - Term at TDM

VERIZON TANDEM SWITCHING

**Source: VzCost Cost Study -
Unbundled Tandem Switching per MOU_06102003**

GEOGRAPH					REFERENC
Y_KEY	NAME	ACCOUNT	D/S	VALUE	E
WA	TSTDMINV	221200	D		
WA	TSTDMINV	221200	S		
WA	TDMTRKINV	221200	D		
WA	TDMTRKINV	221200	S		
WA	TDMMOU				
WA	INVESTMENT_1	221200	D		
WA	INVESTMENT_1	221200	S		
WA	TOTAL_INVESTMENT_BY_ACCT	221200	D		
WA	TOTAL_INVESTMENT_BY_ACCT	221200	S		
WA	COSTSUM_INVESTMENT		D		
WA	COSTSUM_INVESTMENT		S		
WA	TOTCOSTWALL		C		
WA	TOTCOSTWALL		D		
WA	TOTCOSTWALL		S		

VERSION_ID	ITEM_KEY	ITEM_NAME	GEOGRAPHIC VALUE
17867	LINES_ANALOG_TOTAL_EWSD	Total number of analog lines EWSD	WA
17867	LINES_ANALOG_TOTAL_GTD5	Total number of analog lines GTD5	WA
17867	LINES_BRI_CCS_AVG_5ESS	Average CCS per ISDN BRI line 5ESS	WA
17867	LINES_BRI_CCS_AVG_DMS	Average CCS per ISDN BRI line DMS	WA
17867	LINES_BRI_CCS_AVG_EWSD	Average CCS per ISDN BRI line EWSD	WA
17867	LINES_BRI_CCS_AVG_GTD5	Average CCS per ISDN BRI line GTD5	WA
17867	LINES_BRI_PER_NODE_AVG_5ESS	Average number of ISDN BRI lines per node 5ESS	WA
17867	LINES_BRI_PER_NODE_AVG_DMS	Average number of ISDN BRI lines per node DMS	WA
17867	LINES_BRI_PER_NODE_AVG_EWSD	Average number of ISDN BRI lines per node EWSD	WA
17867	LINES_BRI_PER_NODE_AVG_GTD5	Average number of ISDN BRI lines per node GTD5	WA
17867	LINES_BRI_TOTAL_5ESS	Total number of ISDN BRI lines 5ESS	WA
17867	LINES_BRI_TOTAL_DMS	Total number of ISDN BRI lines DMS	WA
17867	LINES_BRI_TOTAL_EWSD	Total number of ISDN BRI lines EWSD	WA
17867	LINES_BRI_TOTAL_GTD5	Total number of ISDN BRI lines GTD5	WA
17867	LINES_GR303_TOTAL_5ESS	Total number of GR303 lines 5ESS	WA
17867	LINES_GR303_TOTAL_DMS	Total number of GR303 lines DMS	WA
17867	LINES_GR303_TOTAL_EWSD	Total number of GR303 lines EWSD	WA
17867	LINES_GR303_TOTAL_GTD5	Total number of GR303 lines GTD5	WA
17867	LINES_PER_NODE_AVG_5ESS	Average number of lines per node 5ESS	WA
17867	LINES_PER_NODE_AVG_DMS	Average number of lines per node DMS	WA
17867	LINES_PER_NODE_AVG_EWSD	Average number of lines per node EWSD	WA
17867	LINES_PER_NODE_AVG_GTD5	Average number of lines per node GTD5	WA
17867	LINES_PERCENTAGE_ON_SM_5ESS	Percentage of Lines on SM2000s 5ESS	WA
17867	LINES_PERCENTAGE_ON_SM2000_5ESS	Percentage of Lines on Classic SMs 5ESS	WA
17867	LINES_POTS_TOTAL_5ESS	Total POTS lines 5ESS	WA
17867	LINES_POTS_TOTAL_DMS	Total POTS lines DMS	WA
17867	LINES_POTS_TOTAL_EWSD	Total POTS lines EWSD	WA
17867	LINES_POTS_TOTAL_GTD5	Total POTS lines GTD5	WA
17867	LINES_PRI_PER_NODE_AVG_5ESS	Average number of ISDN PRI lines per node 5ESS	WA
17867	LINES_PRI_PER_NODE_AVG_DMS	Average number of ISDN PRI lines per node DMS	WA
17867	LINES_PRI_PER_NODE_AVG_EWSD	Average number of ISDN PRI lines per node EWSD	WA
17867	LINES_PRI_PER_NODE_AVG_GTD5	Average number of ISDN PRI lines per node GTD5	WA
17867	LINES_PRI_TOTAL_5ESS	Total number of ISDN PRI lines 5ESS	WA
17867	LINES_PRI_TOTAL_DMS	Total number of ISDN PRI lines DMS	WA
17867	LINES_PRI_TOTAL_EWSD	Total number of ISDN PRI lines EWSD	WA
17867	LINES_PRI_TOTAL_GTD5	Total number of ISDN PRI lines GTD5	WA
17867	LINES_WEIGHTING_END_OFFICE_5ESS	Percentage of lines in 5ESS	WA
17867	LINES_WEIGHTING_END_OFFICE_DMS	Percentage of lines in DMS	WA
17867	LINES_WEIGHTING_END_OFFICE_EWSD	Percentage of lines in EWSD	WA
17867	LINES_WEIGHTING_END_OFFICE_GTD5	Percentage of lines in GTD5	WA
17867	NCTA	Non-Conversation Time Additive	WA
17867	SWITCH_DISCOUNT_5ESS	Switch Discount 5ESS	WA
17867	SWITCH_DISCOUNT_DMS	Switch Discount DMS	WA
17867	SWITCH_DISCOUNT_EWSD	Switch Discount EWSD	WA
17867	SWITCH_DISCOUNT_GTD5	Switch Discount GTD5	WA
17867	SWITCH_INPUT_D1_5ESS	Switch Input Demand 1 Placeholder 5ESS	WA
17867	SWITCH_INPUT_D1_DMS	Switch Input Demand 1 Placeholder DMS	WA
17867	SWITCH_INPUT_D1_EWSD	Switch Input Demand 1 Placeholder EWSD	WA
17867	SWITCH_INPUT_D1_GTD5	Switch Input Demand 1 Placeholder GTD5	WA
17867	SWITCH_INPUT_D10	Switch Input Demand 10	WA
17867	SWITCH_INPUT_D2_5ESS	Switch Input Demand 2 Placeholder 5ESS	WA
17867	SWITCH_INPUT_D2_DMS	Switch Input Demand 2 Placeholder DMS	WA
17867	SWITCH_INPUT_D2_EWSD	Switch Input Demand 2 Placeholder EWSD	WA
17867	SWITCH_INPUT_D2_GTD5	Switch Input Demand 2 Placeholder GTD5	WA
17867	SWITCH_INPUT_D3_5ESS	Switch Input Demand 3 Placeholder 5ESS	WA
17867	SWITCH_INPUT_D3_DMS	Switch Input Demand 3 Placeholder DMS	WA
17867	SWITCH_INPUT_D3_EWSD	Switch Input Demand 3 Placeholder EWSD	WA
17867	SWITCH_INPUT_D3_GTD5	Switch Input Demand 3 Placeholder GTD5	WA
17867	SWITCH_INPUT_D4	Switch Input Demand 4	WA
17867	SWITCH_INPUT_D5	Switch Input Demand 5	WA
17867	SWITCH_INPUT_D6	Switch Input Demand 6	WA
17867	SWITCH_INPUT_D7	Switch Input Demand 7	WA
17867	SWITCH_INPUT_D8	Switch Input Demand 8	WA
17867	SWITCH_INPUT_D9	Switch Input Demand 9	WA

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17867 SWITCH_USAGE_INPUT_D1_5ESS	Switch Usage Input Demand 1 Placeholder 5ESS	WA
17867 SWITCH_USAGE_INPUT_D1_DMS	Switch Usage Input Demand 1 Placeholder DMS	WA
17867 SWITCH_USAGE_INPUT_D1_EWSD	Switch Usage Input Demand 1 Placeholder EWSD	WA
17867 SWITCH_USAGE_INPUT_D1_GTD5	Switch Usage Input Demand 1 Placeholder GTD5	WA
17867 SWITCH_USAGE_INPUT_D10	Switch Usage Input Demand 10	WA
17867 SWITCH_USAGE_INPUT_D2_5ESS	Switch Usage Input Demand 2 Placeholder 5ESS	WA
17867 SWITCH_USAGE_INPUT_D2_DMS	Switch Usage Input Demand 2 Placeholder DMS	WA
17867 SWITCH_USAGE_INPUT_D2_EWSD	Switch Usage Input Demand 2 Placeholder EWSD	WA
17867 SWITCH_USAGE_INPUT_D2_GTD5	Switch Usage Input Demand 2 Placeholder GTD5	WA
17867 SWITCH_USAGE_INPUT_D3_5ESS	Switch Usage Input Demand 3 Placeholder 5ESS	WA
17867 SWITCH_USAGE_INPUT_D3_DMS	Switch Usage Input Demand 3 Placeholder DMS	WA
17867 SWITCH_USAGE_INPUT_D3_EWSD	Switch Usage Input Demand 3 Placeholder EWSD	WA
17867 SWITCH_USAGE_INPUT_D3_GTD5	Switch Usage Input Demand 3 Placeholder GTD5	WA
17867 SWITCH_USAGE_INPUT_D4	Switch Usage Input Demand 4	WA
17867 SWITCH_USAGE_INPUT_D5	Switch Usage Input Demand 5	WA
17867 SWITCH_USAGE_INPUT_D6	Switch Usage Input Demand 6	WA
17867 SWITCH_USAGE_INPUT_D7	Switch Usage Input Demand 7	WA
17867 SWITCH_USAGE_INPUT_D8	Switch Usage Input Demand 8	WA
17867 SWITCH_USAGE_INPUT_D9	Switch Usage Input Demand 9	WA
17867 TRUNK_CCS_GROWTH_ANNUAL	Annual Trunk CCS Growth	WA
17867 TRUNK_END_OFFICE_AVERAGE_FILL	End Office Trunk Average Fill	WA
17867 TRUNK_END_OFFICE_OBJECTIVE_FILL	End Office Trunk Objective Fill	WA
17867 TRUNK_EO_CALLS_AVG_5ESS	Average number of calls per end office trunk 5ESS	WA
17867 TRUNK_EO_CALLS_AVG_DMS	Average number of calls per end office trunk DMS	WA
17867 TRUNK_EO_CALLS_AVG_EWSD	Average number of calls per end office trunk EWSD	WA
17867 TRUNK_EO_CALLS_AVG_GTD5	Average number of calls per end office trunk GTD5	WA
17867 TRUNK_EO_CCS_AVG_5ESS	Average CCS per end office trunk 5ESS	WA
17867 TRUNK_EO_CCS_AVG_DMS	Average CCS per end office trunk DMS	WA
17867 TRUNK_EO_CCS_AVG_EWSD	Average CCS per end office trunk EWSD	WA
17867 TRUNK_EO_CCS_AVG_GTD5	Average CCS per end office trunk GTD5	WA
17867 TRUNK_GROWTH_ANNUAL	Annual Trunk Growth	WA
17867 TRUNK_TANDEM_AVERAGE_FILL	Tandem Trunk Average Fill	WA
17867 TRUNK_TANDEM_OBJECTIVE_FILL	Tandem Trunk Objective Fill	WA
17867 TRUNK_TDM_CALLS_AVG_5ESS	Average number of calls per tandem trunk 5ESS	WA
17867 TRUNK_TDM_CALLS_AVG_DMS	Average number of calls per tandem trunk DMS	WA
17867 TRUNK_TDM_CALLS_AVG_EWSD	Average number of calls per tandem trunk EWSD	WA
17867 TRUNK_TDM_CALLS_AVG_GTD5	Average number of calls per tandem trunk GTD5	WA
17867 TRUNK_TDM_CCS_AVG_5ESS	Average CCS per tandem trunk 5ESS	WA
17867 TRUNK_TDM_CCS_AVG_DMS	Average CCS per tandem trunk DMS	WA
17867 TRUNK_TDM_CCS_AVG_EWSD	Average CCS per tandem trunk EWSD	WA
17867 TRUNK_TDM_CCS_AVG_GTD5	Average CCS per tandem trunk GTD5	WA
17867 TRUNK_TOPS_AVERAGE_FILL	TOPS Trunk Average Fill	WA
17867 TRUNK_TOPS_CALLS_AVG_5ESS	Average number of calls per TOPS trunk 5ESS	WA
17867 TRUNK_TOPS_CALLS_AVG_DMS	Average number of calls per TOPS trunk DMS	WA
17867 TRUNK_TOPS_CALLS_AVG_EWSD	Average number of calls per TOPS trunk EWSD	WA
17867 TRUNK_TOPS_CALLS_AVG_GTD5	Average number of calls per TOPS trunk GTD5	WA
17867 TRUNK_TOPS_CCS_AVG_5ESS	Average CCS per TOPS trunk 5ESS	WA
17867 TRUNK_TOPS_CCS_AVG_DMS	Average CCS per TOPS trunk DMS	WA
17867 TRUNK_TOPS_CCS_AVG_EWSD	Average CCS per TOPS trunk EWSD	WA
17867 ORIGINATING_TO_AVERAGE_RATIO	ORIGINATING_TO_AVERAGE_RATIO	WA
17867 TERMINATING_TO_AVERAGE_RATIO	TERMINATING_TO_AVERAGE_RATIO	WA
17867 END_OFFICE_TO_TANDEM_MILES	END_OFFICE_TO_TANDEM_MILES	WA
17867 BHAR	Busy Hour Annual Ratio	WA
17867 CCS_MIDPOINT_ADJUSTMENT	CCS Mid-point Adjustment	WA
17867 LINE_ANALOG_AVERAGE_FILL	Analog Line Port Average Fill	WA
17867 LINE_ANALOG_OBJECTIVE_FILL	Analog Line Port Objective Fill	WA
17867 LINE_CALLS_AVG_5ESS	Average calls per line 5ESS	WA
17867 LINE_CALLS_AVG_DMS	Average calls per line DMS	WA
17867 LINE_CALLS_AVG_EWSD	Average calls per line EWSD	WA
17867 LINE_CALLS_AVG_GTD5	Average calls per line GTD5	WA
17867 LINE_CCS_AVG_5ESS	Average CCS per line 5ESS	WA
17867 LINE_CCS_AVG_DMS	Average CCS per line DMS	WA
17867 LINE_CCS_AVG_EWSD	Average CCS per line EWSD	WA
17867 LINE_CCS_AVG_GTD5	Average CCS per line GTD5	WA
17867 LINE_CCS_GROWTH_ANNUAL	Annual Line CCS Growth	WA

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Confidential Per Protective
Order in WUTC Docket No. UT-023003

Page 20 of 22
SWITCH_DEMAND_VALUE

17867 LINE_GR303_AVERAGE_FILL	GR303 Line Port Average Fill	WA
17867 LINE_GR303_OBJECTIVE_FILL	GR303 Line Port Objective Fill	WA
17867 LINE_GROWTH_ANNUAL	Annual Line Growth	WA
17867 LINES_ANALOG_TOTAL_5ESS	Total number of analog lines 5ESS	WA
17867 LINES_ANALOG_TOTAL_DMS	Total number of analog lines DMS	WA
17867 TRUNK_TOPS_CCS_AVG_GTD5	Average CCS per TOPS trunk GTD5	WA
17867 TRUNK_TOPS_OBJECTIVE_FILL	TOPS Trunk Objective Fill	WA
17867 TRUNKS_EO_PER_NODE_AVG_5ESS	Average number of end office trunks per node 5ESS	WA
17867 TRUNKS_EO_PER_NODE_AVG_DMS	Average number of end office trunks per node DMS	WA
17867 TRUNKS_EO_PER_NODE_AVG_EWSD	Average number of end office trunks per node EWSD	WA
17867 TRUNKS_EO_PER_NODE_AVG_GTD5	Average number of end office trunks per node GTD5	WA
17867 TRUNKS_TDM_PER_NODE_AVG_5ESS	Average number of tandem trunks per node 5ESS	WA
17867 TRUNKS_TDM_PER_NODE_AVG_DMS	Average number of tandem trunks per node DMS	WA
17867 TRUNKS_TDM_PER_NODE_AVG_EWSD	Average number of tandem trunks per node EWSD	WA
17867 TRUNKS_TDM_PER_NODE_AVG_GTD5	Average number of tandem trunks per node GTD5	WA
17867 TRUNKS_TOPS_PER_NODE_AVG_5ESS	Average number of TOPS trunks per node 5ESS	WA
17867 TRUNKS_TOPS_PER_NODE_AVG_DMS	Average number of TOPS trunks per node DMS	WA
17867 TRUNKS_TOPS_PER_NODE_AVG_EWSD	Average number of TOPS trunks per node EWSD	WA
17867 TRUNKS_TOPS_PER_NODE_AVG_GTD5	Average number of TOPS trunks per node GTD5	WA
17867 TRUNKS_TOTAL_EO_5ESS	Total number of end office trunks 5ESS	WA
17867 TRUNKS_TOTAL_EO_DMS	Total number of end office trunks DMS	WA
17867 TRUNKS_TOTAL_EO_EWSD	Total number of end office trunks EWSD	WA
17867 TRUNKS_TOTAL_EO_GTD5	Total number of end office trunks GTD5	WA
17867 TRUNKS_TOTAL_TDM_5ESS	Total number of tandem trunks 5ESS	WA
17867 TRUNKS_TOTAL_TDM_DMS	Total number of tandem trunks DMS	WA
17867 TRUNKS_TOTAL_TDM_EWSD	Total number of tandem trunks EWSD	WA
17867 TRUNKS_TOTAL_TDM_GTD5	Total number of tandem trunks GTD5	WA
17867 TRUNKS_TOTAL_TOPS_5ESS	Total number of TOPS trunks 5ESS	WA
17867 TRUNKS_TOTAL_TOPS_DMS	Total number of TOPS trunks DMS	WA
17867 TRUNKS_TOTAL_TOPS_EWSD	Total number of TOPS trunks EWSD	WA
17867 TRUNKS_TOTAL_TOPS_GTD5	Total number of TOPS trunks GTD5	WA
17867 UMBILICAL_AVG_MILES	Average number of miles per umbilical	WA
17867 UMBILICALS_5ESS	Total number of umbilicals 5ESS	WA
17867 UMBILICALS_DMS	Total number of umbilicals DMS	WA
17867 UMBILICALS_EWSD	Total number of umbilicals EWSD	WA
17867 UMBILICALS_GTD5	Total number of umbilicals GTD5	WA
17867 SEL_CALL_ACCP_LIDB_QUERIES_PER_MO	Selective Call Acceptance LIDB Queries per Month	WA
17867 SEL_CALL_FRWD_LIDB_QUERIES_PER_MO	Selective Call Forwarding LIDB Queries per Month	WA
17867 SEL_CALL_REJ_LIDB_QUERIES_PER_MO	Selective Call Rejection LIDB Queries per Month	WA
17867 CALL_NAME_DEL_CALLS_PER_LINE	Calling Name Delivery Calls per Line	WA
17867 CALLS_PERCENT_WO_PRIV_NUM	Percent of Calls Without Private Number	WA
17867 LINES_TR008_TOTAL_5ESS	Total number of TR008 lines 5ESS	WA
17867 LINES_TR008_TOTAL_DMS	Total number of TR008 lines DMS	WA
17867 LINES_TR008_TOTAL_EWSD	Total number of TR008 lines EWSD	WA
17867 LINES_TR008_TOTAL_GTD5	Total number of TR008 lines GTD5	WA
17867 LINE_ADJUSTMENT_FACTOR	Line Adjustment Factor	WA
17867 LINES_BRI_CALLS_AVG_5ESS	Lines BRI Calls Avg 5ESS	WA
17867 LINE_TR008_OBJECTIVE_FILL	TR008 Line Port Objective Fill	WA
17867 LINE_TR008_AVERAGE_FILL	TR008 Line Port Average Fill	WA
17867 LINES_BRI_CALLS_AVG_DMS	Lines BRI Calls Avg DMS	WA
17867 LINES_BRI_CALLS_AVG_EWSD	Lines BRI Calls Avg EWSD	WA
17867 LINES_BRI_CALLS_AVG_GTD5	Lines BRI Calls Avg GTD5	WA
17867 LINE_CTX_INTERCOM_CCS	CCS per Centrex Line - Intercom	WA
17867 UNITS_CALL_WAIT_DISP_NAME_NUM	InSvcUnits Call Waiting Display Name and Number	WA
17867 UNITS_3_WAY_CALLING	InSvcUnits Three Way Calling	WA
17867 UNITS_REMOTE_CALL_FORWARD	InSvcUnits Remote Call Forwarding	WA
17867 UNITS_CALLING_NUM_DEL	InSvcUnits Calling Number Delivery	WA
17867 UNITS_CALLING_NAME_NUM_DEL	InSvcUnits Calling Number and Name Delivery	WA
17867 UNITS_ANONYMOUS_CALL_REJECT	InSvcUnits Anonymous Call Rejection	WA
17867 UNITS_AUTOMATIC_RECALL	InSvcUnits Automatic Recall	WA
17867 UNITS_CALL_WAITING	InSvcUnits Call Waiting	WA
17867 UNITS_AUTOMATIC_CALLBACK	InSvcUnits Automatic Callback	WA
17867 UNITS_CTX_INTERCOM	InSvcUnits CTX Intercom	WA
17867 UNITS_CTX_ANNOUNCEMENT	InSvcUnits CTX Announcement	WA
17867 UNITS_CTX_3WAY_CONFERENCE	InSvcUnits Ctx 3Way Conference	WA

REDACTED

Confidential Per Protective
Order in WUTC Docket No. UT-023003

Page 21 of 22
SWITCH_DEMAND_VALUE

17867 UNITS_CTX_AUTO_RECALL	InSvcUnits Ctx Automatic Recall	WA
17867 UNITS_CTX_DISTINCTIVE_RING	InSvcUnits Ctx Distinctive ringing	WA
17867 UNITS_CTX_LOUDSPEAKER_PAGING	InSvcUnits Ctx Loudspeaker Paging	WA
17867 UNITS_CTX_MEET_ME_CONFERENCE	InSvcUnits Ctx Meet Me Conference	WA
17867 UNITS_CTX_SELECT_CALL_ACCEPT	InSvcUnits Ctx Selective Call Acceptance	WA
17867 UNITS_CTX_SELECT_CALL_FRWD	InSvcUnits Ctx Selective Call Forwarding	WA
17867 UNITS_CTX_SELECT_CALL_REJECT	InSvcUnits Ctx Selective Call Rejection	WA
17867 UNITS_CTX_6WAY_CONFERENCE	InSvcUnits Ctx 6Way Conference InSvcUnits	WA
17867 UNITS_CTX_SMDR	InSvcUnits Ctx Station Message Detail Record	WA
17867 UNITS_CTX_REPEAT_CALL	InSvcUnits Ctx Repeat Call InSvcUnits	WA
17867 UNITS_CTX_CALL_XFER_ALL_CALLS	InSvcUnits Ctx Call Transer All Calls	WA
17867 UNITS_CTX_CALL_WAITING_TERM	InSvcUnits Ctx Call Waiting Terminating	WA
17867 UNITS_CTX_DIR_CALL_PICK_BERGE_IN	InSvcUnits Ctx Directed Call Pickup with Bargeln	WA
17867 UNITS_CTX_EXEC_BUSY_OVERRIDE	InSvcUnits Ctx Executive Busy Override	WA
17867 UNITS_ISDN_INTERCOM	InSvcUnits ISDN Intercom	WA
17867 UNITS_ISDN_ANNOUNCEMENT	InSvcUnits ISDN Announcement	WA
17867 UNITS_ISDN_3WAY_CALLING	InSvcUnits ISDN Three Way Calling	WA
17867 UNITS_ISDN_6WAY_CONFERENCE	InSvcUnits ISDN Six Way Conference	WA
17867 UNITS_ISDN_CALL_PICKUP	InSvcUnits ISDN Call Pickup	WA
17867 UNITS_ISDN_SELECT_CALL_REJECT	InSvcUnits ISDN Selective Call Rejection	WA
17867 UNITS_ISDN_CALL_TRANSFER_IND	InSvcUnits ISDN Call Transfer Individual	WA
17867 UNITS_ISDN_CALL_NAME_NUM_DEL	InSvcUnits ISDN Calling Name and Number Delivery	WA
17867 PCT_INTRAOFFICE_CCS	Percent Intraoffice CCSPercent Intraoffice CCS	WA

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Confidential Per Protective
Order in WUTC Docket No. UT-023003

Page 22 of 22
SWITCH_DEMAND_VALUE