

Filing Date: 06/16/2008
Filing Entity: The FairPoint Telephone Companies
Transmittal Number: 4

Exhibit 11

Calculation of Proposed FUSC Rates

Service Type	(SLC)	(LNP)	(Port Chg)	Sum	2008 Contribution Factor	USFC Rate
	(a)	(b)	(c)	(d = a+b+c)	(e = .114)	(f = d x e)
Res, SL Bus	6.25	0	N/A	6.25		0.71
Non-Primary Res	6.25	0	N/A	6.25		0.71
Multi Line Bus - Payphone	6.25	0	N/A	6.25		0.71
BRI - ISDN	6.25	0	1.90	8.15		0.93
PRI - ISDN	31.25	0	46.01	77.26		8.81
Multi Line Bus - Other Except PBX & Flexpath & PSP	6.25	0	N/A	6.25		0.71
PBX Trunks & Flexpath w/o Line Port Charges	6.25	0	N/A	6.25		0.71
PBX Trunks with End User Port Charge (DID / Flexpath)	6.25	0	1.21	7.46		0.85
Centrex (>= 9 Lines)	6.25	0	N/A	6.25		0.71
Centrex (8 Lines)	6.25	0	N/A	6.25		0.71
Centrex (7 Lines)	6.25	0	N/A	6.25		0.71
Centrex (6 Lines)	6.25	0	N/A	6.25		0.71
Centrex (5 Lines)	6.25	0	N/A	6.25		0.71
Centrex (4 Lines)	6.25	0	N/A	6.25		0.71
Centrex (3 Lines)	6.25	0	N/A	6.25		0.71
Centrex (2 Lines)	6.25	0	N/A	6.25		0.71
Centrex (1 Line)	6.25	0	N/A	6.25		0.71

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Ratemaking for FUSC Per-line using Centrex Equivalency								
	FCC Order - Separate Rates			Monthly FUSF Req.			FCC Waiver	Total Recovery (h = g x a)
	Billing Lines (a)	Max USF Rate Prior to Waiver (b)	Full Rate Requirement (c = a x b)	CTX Rates PICC Structure (d = b / 9, 8, 7, etc.)	Monthly CTX Loss (e = [b - d] x a)	Adjusted Revenue Base (f = c - e)	Adjusted Multi-Line Rates (g = rate x factor)	
Multi-line Rates								
BRI - ISDN	6,049	\$ 0.93	\$ 5,626			\$ 5,626	\$ 1.37	\$ 8,278
PRI - ISDN	1,658	8.81	\$ 14,607			14,607	12.96	21,495
Multi Line Bus - Other	122,621	0.71	\$ 87,061			87,061	1.04	128,113
PBX Trunk w/o End User Port Charge	13,365	0.71	\$ 9,489			9,489	1.04	13,964
Centrex (>= 9 Lines)	73,451	0.71	\$ 52,150	0.0788889	\$ 46,356	5,794	0.12	8,527
Centrex (8 Lines)	3,225	0.71	\$ 2,290	0.0887500	2,004	286	0.13	421
Centrex (7 Lines)	3,200	0.71	\$ 2,272	0.1014286	1,947	325	0.15	478
Centrex (6 Lines)	5,776	0.71	\$ 4,101	0.1183333	3,417	683	0.17	1,006
Centrex (5 Lines)	2,536	0.71	\$ 1,801	0.1420000	1,440	360	0.21	530
Centrex (4 Lines)	3,003	0.71	\$ 2,132	0.1775000	1,599	533	0.26	784
Centrex (3 Lines)	3,391	0.71	\$ 2,408	0.2366667	1,605	803	0.35	1,181
Centrex (2 Lines)	4,629	0.71	\$ 3,287	0.3550000	1,643	1,643	0.52	2,418
Centrex (1 Line)	83	0.71	\$ 59	0.7100000	-	59	1.04	87
	242,987		\$ 187,281		\$ 60,012	\$ 127,269		\$ 187,281
Multi-line Adjustment Factor				([Revenue Loss / adjusted base] +1) =			1.471537205	

Description	Rate with Line Ports before Centrex Shortfall (a)	Rate Adj. Factor (RAF) (b)	Calculated PBX Rate with End User Port Charges (c = rate x factor)
PBX Trunks with Line Ports	0.85	1.47	1.25