Plan	Monthly Rate	Estimated Subscribers	Max Bandwidth (Mbps)	Bandwidth Weight	Acquisi		Personne		Admi Alloca		Telecom		Debt Alloc		Total Allocate		nual	let antribution	
500 Mbps	\$ 40.00	600	500	150,000	\$	11,250	\$ 1	136,365	\$	63,021	\$	28,176	\$	22,297	\$ 261,	108	288,000	26,892	
1 Gig	\$ 50.00	1300	1,000	600,000	\$ 2	22,500	\$ 2	272,730	\$ 1	126,042	\$	112,703	\$	89,186	\$ 623,	161	780,000	156,839	
2 Gig	\$ 70.00	600	2,000	800,000	\$	15,000	\$ 1	181,820	\$	84,028	\$	150,271	\$	118,915	\$ 550,	034	504,000	(46,034) Boost subscriber counts, Or supplement with external funding	ς to meet full cost recovery.
5 Gig	\$ 90.00	200	5,000	1,000,000	\$	7,500	\$	90,910	\$	42,014	\$	187,839	\$	148,644	\$ 476,	907	216,000	(260,907) Boost subscriber counts, Or supplement with external funding	to meet full cost recovery.
10 Gig	\$ 110.00	175	10,000	1,000,000	\$	3,750	\$	45,455	\$	21,007	\$	187,839	\$	148,644	\$ 406,	695	231,000	(175,695) Boost subscriber counts, Or supplement with external funding	to meet full cost recovery.
		\$ 2,875	-		\$ 6	60,000	\$ 7	727,280	\$ 3	336,111	\$	666,829	\$	527,685	\$ 2,317,	905 \$	2,019,000	(298,905) * This would be offset by other MCN Services. Offered outside City limits and/or incr MCN other Revenues: \$417,000	ease the number of customer

Customer-related costs (acquisition, personnel, admin) are allocated based on subscriber count.

Capacity-driven costs (telecom/IT services, debt payments) are allocated based on each plan's proportional bandwidth demand.