

2000	2100	2110	2113	110	101	
2000	1,377,060,990	1,310,593,391	66,467,599	[7,894,877	144,401	2,382,720]
2100	680,930,949	638,574,716	42,356,233	[6,078,463	114,701	10,000]
2110	93,272,737	76,309,985	16,962,752	[4,578,463	130,000]	
2113	5,141,558	5,100,520	41,038	[15,000]		
100	3,916,415	3,915,377	1,038			
110	2,186,863	2,185,825	1,038			
101	2,186,863	2,185,825	1,038			
	21,811	20,773	1,038	04		
				() (=20,450)		
				.	33,610 * 1	* 300 = 10,083
				.	10,083,000 * 4/12	= 3,361
				.	33,610 * 1	* 15 = 505
				.	50,420 * 1	* 12 = 606
				.	33,610 * 1	* 65 = 2,185
				. 가	10,083,000 * 1.5/12	= 1,261
				. 가	10,083,000 * 10%	= 1,009
				.	120,000 * 1	* 12 = 1,440

						(=1,361)
						· 20,450,000 * 4.5% = 921
						· 20,450,000 * 1.45% = 297
						· 20,450,000 * 0.6% = 123
						· = 20
						21,811,000 - 20,773,000 = 가 1,038
200		1,225,143	1,185,143	40,000	[15,000]	
210		15,000	0	15,000	[15,000]	
201		4,400	0	4,400	[4,400]	
		4,400	0	4,400	01	
					< >	
					·2003 가	(2,400)
					-	= 2,400
					-	= (2,000)
						2,000
405		10,600	0	10,600	[10,600]	
		10,600	0	10,600	01	
					<2003 가 >	

2000	2100	2110	2113	210	405
				. (=4,000)	(2,400)
				- (24port) 600,000 * 4 =	2,400
				-SDSL (2M) 400,000 * 4 =	(1,600)
				. 1,000,000 * 1 =	1,600
				. (DVD) 600,000 * 1 =	(1,000)
				. (CD)	1,000
				1,150,000 * 2 =	(600)
				. (DAT) 1,350,000 * 2 =	600
220	1,210,143	1,185,143	25,000		(2,300)
					2,300
401	818,735	793,735	25,000		(2,700)
					2,700
	794,735	769,735	25,000	01	
				. (80A)	
					125,000 * 200m =
					25,000