2000			1,170,111,266	1,110,332,250	59,779,016	[	299,159,608	2,096,643	25,854,000]
2100			570,507,768	571,355,718	847,950	[	3,928,002	592,475	1,169,000]
2120			74,006,156	102,774,088	28,767,932	[	922,462	196,079]	
2125			537,407	346,248	191,159				
	100		319,267	228,650	90,617				
	120		319,267	228,650	90,617				
		201	228,149	186,574	41,575				
			228,149	186,574	41,575	01			

< > (=20,768)

·	150,000 * 1 * 12 =	1,800
·	(650 - 0.75) * 12,000 + 16,700 =	7,808
·	80,000 * 12 =	960
·	100,000 * 1 =	100
·	90,000 * 2 =	180
·	400,000 * 2 =	800
·	=	9,120

< > (=138,555)

					·	100,000 * 1 = 100
					·	60,000 * 1 = 60
					·	48,000 * 1 = 48
					·	40,000 * 1 = 40
					·	42,000 * 1 = 42
					·	50,000 * 1 = 50
					·	18,000 * 1 = 18
					·	3,200,000 * 2 = 6,400
					·	4,000,000 * 1 = 4,000
					· (1)	80,000 * 1 = 80
					·	7,500,000 * 12 = 90,000
					·	2,800,000 * 12 = 33,600
					·	247 * 6,285 = 1,553
					· (=2,484)	
					−	200,000 * 12 = 2,400
					−	190 * 60 + 1,200 * 60 = 84
					·	80,000 * 1 ( ) = 80

					`<        > (=680)`
					· `10,000 * 68 =` 680
					`<     > (=7,600)`
					· `5,000 * 16 * 35 =` 2,800
					· `5,000 * 16 * 5 * 12 =` 4,800
					`<     > (=2,876)`
					· `(=1,958)`
					− `516 * 3,600 =` 1,858
					− `10,000 * 10 =` 100
					· `1,224 * 750 =` 918
					`<          > (=44,270)`
					· `500 * 15,020 =` 7,510
					· `1,600 * 200 * 2 =` 640
					· `(=7,140)`
					− `3,000,000 * 1 =` 3,000
					− `45,000 * 92 =` 4,140
					· `500,000 * 4 =` 2,000

					·	1,000,000 * 4　　=	4,000
					· 　　　(　　　)	80,000 * 280　 * 1/5 =	4,480
					·	800,000 * 4　　=	3,200
					· 　　　(　 , 　　)	1,000,000 * 1　　=	1,000
					· 　PAD	400,000 * 5　　=	2,000
					·	3,800,000 * 1　　=	3,800
					·	1,000,000 * 2　　=	2,000
					· 　　　　　　(=6,500)		
					−	1,000,000 * 1　　=	1,000
					−	500,000 * 3　　=	1,500
					−	500,000 * 24　 * 1/3 =	4,000
					<　　　　> (=13,400)		
					· 　(1) (=2,300)		
					−	2,300,000 * 1　　=	2,300
					· 　　(=3,100)		
					−	3,100,000 * 1　　=	3,100
					· 　　(=8,000)		

						8,000,000 * 1 = 8,000
202		14,246	7,800	6,446		
		14,246	7,800	6,446	01	
						10,000 * 20 * 5 * 12 = 12,000
202						49,900 * 3 * 3 * 5 = 2,246
206		55,894	18,466	37,428		
		16,632	10,512	6,120	01	
					(30)	40,000 * 30 = 1,200
					(10)	
						150,000 * 10 = 1,500
						3,800 * 45 * 12 = 2,052
					. (NFB 20)	150,000 * 20 = 3,000
					(20)	100,000 * 20 = 2,000
					(=4,880)	
					. ( )	8,000 * 400 = 3,200
					. ,	6,000 * 280 = 1,680

				(20) 100,000 * 20 =	2,000
		39,262	7,954	31,308	02
					(=36,830)
				· (2 , 180) =	14,732
				· (2 , 180) =	14,732
				· (1 , 180) =	7,366
				(=2,432)	
				· 36,830,000 * 1.5% =	553
				· 36,830,000 * 0.6% =	221
206				· 36,830,000 * 4.5% =	1,658
301		20,978	15,810	5,168	
		20,978	15,810	5,168	08
				26,400 * 12 * 12 =	3,802
				75,000 * 12 * 12 =	10,800
				30,000 * 14 * 12 =	5,040
301				( ) 222,550 * 6 =	1,336
200		218,140	117,598	100,542	

				218,140	117,598	100,542	
220				218,140	117,598	100,542	
	307			10,940	11,940	1,000	
				10,940	11,940	1,000	05
							35,000 * 150 = 5,250
							15,000 * 150 = 2,250
							200,000 * 10 = 2,000
	307						120,000 * 12 = 1,440
	401			205,100	102,258	102,842	
				205,100	102,258	102,842	01
							< > (=205,100)
							. (5,6) (=50,000)
							– 12,000 * 4,000 = 48,000
							– 1,000,000 * 2 = 2,000
							. (=25,700)
							– 75,000 * 300m= 22,500
							– 400,000 * 8 = 3,200
							. (=22,400)

					−	9,000,000 * 1 =	9,000
				− ,	13,400,000 * 1 =	13,400
				· (=33,000)		
				−	2,500,000 * 2 =	5,000
				− (1.5)	2,500,000 * 4 =	10,000
				− (25Hp)	4,500,000 * 2 =	9,000
				− (5Hp)	3,500,000 * 2 =	7,000
				−	2,000,000 * 1 =	2,000
				·	130,000 * 120m=	15,600
				· (LU 45*50)	180,000 * 180m=	32,400
401				·	26,000,000 * 1 =	26,000
405	2,100	3,400	1,300			
	2,100	3,400	1,300	01		
				< > (=2,100)		
				· (A3)	1,200,000 * 1 =	1,200
				·	500,000 * 1 =	500
				· (=400)		

| | | | | | | − | . | = | 400 |