

(:)

(A)	19,164,177	(B)	7,343,069	(C)	28,057,246
	18,495,673				18,495,673
	668,503				668,503
	1				1
				가	1,500,000
					50,000
			7,343,068		7,343,068
			1		1
(A')	18,220,746	(B')	9,836,500	(C')	28,057,246
	17,464,894				17,464,894
	650,852				650,852
	5,000				5,000
		가	4,260,900	가	4,260,900
		가	3,005,000	가	3,005,000
			2,170,600		2,170,600
			300,000		300,000
	100,000		100,000		200,000
(A-A')	943,431	(B-B')	2,493,431	(C-C')	

3. (.)

(:)

		18,495,673			17,464,894
		16,622,653			13,312,026
		1,809,000			
					1,246,667
		64,020			1,097,201
					1,809,000
		668,503			650,852
		300,000			650,852
		368,000			
		1			
		502			
		1			5,000
		1			
					5,000
					100,000
					100,000
(A)		19,164,177	(B)		18,220,746
			(A-B)		943,431

: (600)			: (610)	: (611)	: (001) 가	(:)
. . .			(A)	(B)	(A-B)	
600			19,164,177	18,162,740	1,001,437	
610			18,495,673	17,481,836	1,013,837	
	611		16,622,653	15,622,616	1,000,037	
		611-1 가	6,917,095	6,377,966	539,129	
						38,800 X13,913 X12 =6,477,892 13m/m 610 X13,171 X12 =96,411 20m/m 1,120 X296 X12 =3,978 25m/m 1,660 X240 X12 =4,780 32m/m 2,550 X33 X12 =1,009 40m/m 4,350 X63 X12 =3,288 50m/m 7,320 X27 X12 =2,371 75m/m 15,210 X36 X12 =6,570 100m/m 24,330 X27 X12 =7,882 150m/m 49,850 X17 X12 =10,169 200m/m 78,360 X3 X12 =2,820 38,800 X1,900 X4 =294,880

: (600)			: (610)	: (611)	: (001) 가	(:)
. . .			(A)	(B)	(A-B)	
						13m/m 610 X1,850 X4 =4,514 20m/m 1,120 X30 X4 =134 25m/m 1,660 X10 X4 =66 40m/m 4,350 X5 X4 =87 50m/m 7,320 X3 X4 =87 75m/m 15,210 X1 X4 =60 100m/m 24,330 X1 X4 =97
		611-2	9,460,098	9,096,501	363,597	
						135,800 X5,288 X12 =8,617,324 43,806,420 X1 X12 =525,677 13m/m 610 X3,045 X12 =22,289 20m/m 1,120 X1,153 X12 =15,496 25m/m 1,660 X704 X12 =14,023 32m/m 2,520 X99 X12 =2,993 40m/m 4,350 X85 X12 =4,437 50m/m 7,320 X104 X12 =9,135

: (600)			: (610)	: (611)	: (002)	(:)
. . .			(A)	(B)	(A-B)	
						75m/m 15,210 X68 X12 =12,411 100m/m 24,330 X18 X12 =5,255 150m/m 49,850 X5 X12 =2,991 200m/m 78,360 X3 X12 =2,820 300m/m 134,500 X4 X12 =6,456 135,800 X400 X4 =217,280 13m/m 610 X359 X4 =875 20m/m 1,120 X10 X4 =44 25m/m 1,660 X10 X4 =66 40m/m 4,350 X10 X4 =174 50m/m 7,320 X10 X4 =292 75m/m 15,210 X1 X4 =60
		611-3	140,854	146,953	6,099	
						776,200 X15 X12 =139,716 25m/m 1,660 X3 X12 =59 32m/m 2,520 X1 X12 =30 40m/m 4,350 X6 X12 =313

: (600)			: (610)	: (611)	: (003)	(:)
. . .			(A)	(B)	(A-B)	
						50m/m 7,320 X3 X12 =263 75m/m 15,210 X1 X12 =182 100m/m 24,330 X1 X12 =291
		611-4	104,606	1,196	103,410	
						4,308,750 X2 X12 =103,410 150m/m 49,850 X2 X12 =1,196
	612		1,809,000	1,809,000		
		612-1	1,790,000	1,790,000		
						13m/m 720,000 X2,050 =1,476,000 20m/m 1,040,000 X140 =145,600 25m/m 1,200,000 X40 =48,000 40m/m 1,440,000 X10 =14,400 50m/m 1,500,000 X20 =30,000 75m/m 1,800,000 X20 =36,000 100m/m 2,000,000 X20 =40,000
		612-2	19,000	19,000		

: (600)			: (610)	: (612)	: (002)	(:)
. . .			(A)	(B)	(A-B)	
614						13 ~ 100m/m 380,000 X50 =19,000
			64,020	50,220	13,800	
		614-1	17,220	14,220	3,000	
						25m/m 2,000 X2,230 =4,460 32m/m 4,000 X70 =280 25m/m 2,000 X2,230 =4,460 32m/m 4,000 X70 =280 25m/m 2,000 X2,230 =4,460 32m/m 4,000 X70 =280 3,000,000 =3,000
		614-3	46,800	36,000	10,800	
						3,900,000 X12 =46,800
620			668,503	680,903	12,400	

: (600)		: (620)	: (621)	: (001)	(:)	
. . .			(A)	(B)	(A-B)	
	621		300,000	300,000		
		621-1	300,000	300,000		
						300,000,000 =300,000
	622		368,000	380,400	12,400	
		622-1	318,000	340,400	22,400	
						28,000,000 =28,000
						54,000,000 =54,000
						50% () 200,000,000 =200,000
						가 36,000,000 =36,000
		622-2	50,000	40,000	10,000	
						50,000,000 =50,000
	624		1	1		

: (600)			: (620)		: (624)		: (001)		(:)		
			(A)	(B)	(A-B)						
. . .											
		624-1	1	1							
						1,000 =1					
	625		502	502							
		625-2	1	1							
						1,000 =1					
		625-3	500	500							
						500,000 =500					
		625-5	1	1							
						1,000 =1					
		630			1	1					
	631			1	1						
			631-1	1	1						

: (600)			: (630)		: (631)		: (001)		(:)	
			(A)	((B))	(A-B)					
. . .										
						1,000 =1				

: (700)			: (710)	: (711)	: (101)	(:)
. . .			(A)	(B)	(A-B)	
700			18,220,746	16,645,308	1,575,438	
710			17,464,894	15,602,518	1,862,376	
	711		13,312,026	11,437,766	1,874,260	
	711-100		804,024	836,855	32,831	
		711-101	785,784	813,755	27,971	
		711-101-1	187,894	231,529	43,635	
						(150,782) · 6 2, 613,600 X1 X12 =31,364 · 7 1,990,300 X5 X12 =119,418 (22,658) · 8 1,888,100 X1 X12 =22,658 173,440,000 X1/12X50%X2 =14,454
		711-101-2	103,296	87,086	16,210	
						가 25 130,000 X1 X12 =1,560 20 ~ 25 110,000 X2 X12 =2,640

:(700)			:(710)	:(711)	:(101)	(:)
. . .			(A)	(B)	(A-B)	
						15 ~ 20 80,000 X4 X12 =3,840 가 40,000 X7 X12 =3,360 가 20,000 X7 X2.0X12 =3,360 51,990 X7 X0.42X4 =612 433,880 X7 X0.42X4 =5,103 6 2,613,600 X1 X0.048X12 =1,506 7 1,9990,300 X3 X0.048X12 =34,544 8 1,888,100 X1 X0.048X12 =1,088 (50,000 X1 X12)+(40,000 X5 X12)=3,000 30,000 X1 X12 =360 50,000 X7 X12 =4,200 40,000 X1 X12 =480

: (700)			: (710)	: (711)	: (101)	(:)
. . .			(A)	(B)	(A-B)	
						(32,831) . 6 8,312 X1 X60 X12 =5,985 . 7 7,457 X5 X60 X12 =26,846 (4,812) . 8 6,682 X1 X60 X12 =4,812
		711-101-3	10,920	14,040	3,120	
						130,000 X7 X12 =10,920
		711-101-4	10,800	13,800	3,000	
						(9,360) . 6 ~7 130,000 X6 X12 =9,360 (1,440) . 8 120,000 X1 X12 =1,440
		711-101-5 가	17,344	21,372	4,028	
						가 173,440,000 X1/12X60%X2 =17,344
		711-101-6 가	28,965	35,692	6,727	
						가

: (700)			: (710)	: (711)	: (101)	(:)
			(A)	(B)	(A-B)	
						173,440,000 X1/12X16.7%X12 =28,965
		711-101-7 가	9,636	11,874	2,238	
						가 173,440,000 X1/12X1/30X20 =9,636
		711-101-8	251,783	235,084	16,699	
						1,944,200 X4 X12 =93,322 93,322,000 X1/12X50%X2 =7,777 가 (3,840) · 40,000 X4 X12 =1,920 · 가 20,000 X4 X2.0X12 =1,920 (7,775) · 51,990 X4 X4 =832 · 433,880 X4 X4 =6,943 가 (6,000) · 25 130,000 X3 X12 =4,680 · 20 ~ 25 110,000 X1 X12 =1,320 6,342 X4 X60 X12 =18,265 47,775 X4 X120 =22,932

: (700)			: (710)	: (711)	: (101)	(:)
. . .			(A)	(B)	(A-B)	
						$2,114 \times 4 \times 365 \times 8 = 24,692$ $20,000 \times 4 \times 12 = 960$ $10,000 \times 1 \times 12 = 120$ $(1,440)$ $30,000 \times 4 \times 12 = 1,440$ $105,000 \times 4 \times 12 = 5,040$ $50,000 \times 4 \times 12 = 2,400$ $130,000 \times 4 \times 12 = 6,240$ $120,000 \times 4 \times 12 = 5,760$ 가 $93,322,000 \times 1/12 \times 120\% = 9,333$ 가 $93,322,000 \times 1/12 \times 16.7\% \times 12 = 15,585$ 가 $93,322,000 \times 1/12 \times 1/30 \times 20 = 5,185$ $820,100 \times 1 \times 12 = 9,842$ 가 (960) . $40,000 \times 1 \times 12 = 480$. 가 $20,000 \times 2 \times 12 = 480$ $5,993 \times 1 \times 60 \times 12 = 4,315$
		711-101-9	145,546	144,678	868	

: (700)			: (710)	: (711)	: (101)	(:)
. . .			(A)	(B)	(A-B)	
						$37,800 \times 5 \times 276 = 52,164$ $52,164,000 \times 1/12 \times 400\% = 17,388$ $7,087 \times 5 \times 12 \times 12 = 5,103$ 가 (90 , 156) (14,742) $18,900 \times 156 \times 5 = 14,742$ $56,700 \times 5 \times 8 \times 12 = 27,216$ $37,800 \times 5 \times 52 = 9,828$ 가 가 $37,800 \times 5 \times 15 = 2,835$ $50,000 \times 5 \times 12 = 3,000$ $50,000 \times 5 \times 12 = 3,000$ $50,000 \times 5 \times 12 = 3,000$ 가 (,) $400,000 \times 5 \times 2 = 4,000$ (2,520) $7,000 \times 3 \times 10 \times 12 = 2,520$ 2 150,000 $\times 5 \times 1 = 750$
		711-101-10	19,600	18,600	1,000	
						$50,000 \times 10 \times 20 = 10,000$, $40,000 \times 2 \times 10 \times 12 = 9,600$

: (700)		: (710)	: (711)	: (102)	(:)
. . .			(A)	(B)	(A-B)
		711-102	18,240	23,100	4,860
		711-102-2	11,520	14,460	2,940
					(10,260) · 6 155,000 X1 X12 =1,860 · 7 140,000 X5 X12 =8,400 (1,260) · 8 105,000 X1 X12 =1,260
		711-102-3	6,720	8,640	1,920
					80,000 X7 X12 =6,720
	711-200		12,507,602	10,600,511	1,907,091
		711-201	326,577	432,467	105,890
		711-201-1	51,635	66,622	14,987
					200 X5 X2,000 =2,000 120,000 X12 =1,440

:(700)			:(710)	:(711)	:(201)	(:)
. . .			(A)	(B)	(A-B)	
						300,000 X5 =1,500 50,000 X10 X5 =2,500 50,000 X5 X2 =500 230,000 X12 X1 =2,760 () (1,650) 550,000 X3 X1 =1,650 20,000 X20 X4 =1,600 (1,120) 35,000 X4 X8 =1,120 360,000 X4 X4 =5,760 () (4,400) 550,000 X2 X4 =4,400 (560) 140,000 X2 X2 =560 () (200) 50,000 X2 X2 =200

: (700)			: (710)	: (711)	: (201)	(:)
. . .			(A)	(B)	(A-B)	
						100,000 X10 X4 =4,000 80,000 X4 =320 , 520,000 X6 =3,120 2,500,000 X1 =2,500 2,000 X1,000 =2,000 . 50,000 X2 X12 =1,200 가 100,000 X15 X1 =1,500 100,000 X2 X2 =400 7,000 X45 X15 =4,725 . 7,000 X7 X10 X12 =5,880

: (700)			: (710)	: (711)	: (201)	(:)
			(A)	(B)	(A-B)	
		711-201-2	274,942	365,845	90,903	
						(97kw) 91,600 X12 =1,100 1 (450kw) 270,000 X12 =3,240 2 (310kw) 237,000 X12 =2,844 가 (300kw) 230,700 X12 =2,769 (89kw) 94,100 X12 =1,130 (400km) 236,700 X12 =2,841 88,750 X12 =1,065 가 88,750 X12 =1,065 150,000 X12 =1,800 1,000,000 X25 =25,000 900,000 X2 =1,800 120,000 X2 =240 350,000 X12 =4,200

: (700)			: (710)	: (711)	: (201)	(:)
. . .			(A)	(B)	(A-B)	
						<div>350,000 X12 =4,200</div> <div>1,800 X1,000 =1,800</div> <div>()</div> <div>40,000 X4 X12 =1,920</div> <div>1 120,000 X12 =1,440</div> <div>2 120,000 X12 =1,440</div> <div>120,000 X12 =1,440</div> <div>120,000 X12 =1,440</div> <div>가 120,000 X12 =1,440</div> <div>120,000 X12 =1,440</div> <div>120,000 X12 =1,440</div> <div>가 120,000 X12 =1,440</div> <div>120,000 X12 =1,440</div> <div>120,000 X12 =1,440</div> <div>120,000 X12 =1,440</div> <div>120,000 X12 =1,440</div> <div>1 (CCTV) 70,000 X12 =840</div>

: (700)			: (710)	: (711)	: (201)	(:)
			(A)	(B)	(A-B)	
.	.	.				
						2 (CCTV) 70,000 X12 =840 (CCTV) 70,000 X12 =840 가 (CCTV) 70,000 X12 =840 (CCTV) 70,000 X12 =840 가 (CCTV) 70,000 X12 =840 (CCTV) 70,000 X12 =840 가 (CCTV) 70,000 X12 =840 (CCTV) 70,000 X12 =840 (CCTV) 70,000 X12 =840 (CCTV) 70,000 X12 =840 가 () 43,000 X12 =516 () 43,000 X12 =516 () 43,000 X12 =516 () 43,000 X12 =516 350,000 X12 X2 =8,400 , 1,700 X1,500 =2,550 950 X8 X3 X105 =2,394

: (700)			: (710)	: (711)	: (201)	(:)
			(A)	(B)	(A-B)	
						1,500,000 X4 =6,000 500,000 X20 =10,000 30,000,000 X2 =60,000 2,000,000 X2 =4,000 500 X50,000m ² =25,000 가 5,000,000 X2 X1 =10,000 3,000,000 X4 X1 =12,000 10,000,000 X1 =10,000 (PLC,DLP) 500,000 X10 =5,000 가 (PLC) (7,500)

: (700)			: (710)	: (711)	: (201)	(:)
. . .			(A)	(B)	(A-B)	
						500,000 X15 =7,500 (7,000) 500,000 X14 =7,000 200,000 X20 =4,000 500,000 X10 =5,000 , 가 500,000 X15 =7,500 250,000 X12 =3,000
		711-202	21,910	19,030	2,880	
		711-202-1	21,910	19,030	2,880	
						. 가 , (28) 20,000 X7 X12 X12 =20,160 25,000 X2 X1 X15 =750 500,000 X2 X1 =1,000

: (700)		: (710)	: (711)	: (206)	(:)
. . .			(A)	(B)	(A-B)
		711-206	12,144,115	10,119,014	2,025,101
		711-206-1	20,500	43,700	23,200
					5,000 X2,000 =10,000
					2,000 X1,000 =2,000
					50,000 X100 =5,000
					300,000 X5 =1,500
					200,000 X10 =2,000
		711-206-2	30,880	34,069	3,189
					가
					120,000 X2 X12 =2,880
					(PAC)
					200 X60,000 =12,000
					400 X40,000kg=16,000

: (700)			: (710)	: (711)	: (206)	(:)
. . .			(A)	(B)	(A-B)	
		711-206-4	11,876,735	9,789,245	2,087,490	
						394 X79,000m³X365 =11,360,990
						314 X4,500m³X365 =515,745
		711-206-5	216,000	252,000	36,000	
						(14)
						18,000,000 X12 =216,000
		711-207	15,000	30,000	15,000	
		711-207-5	15,000	30,000	15,000	
						2,000,000 X5 =10,000 가 ,
						5,000,000 X1 =5,000
	711-300		400	400		
		711-301	400	400		
		711-301-6	400	400		
						가

: (700)		: (710)	: (713)	: (101)	(:)
. . .			(A)	(B)	(A-B)
					200,000 X2 =400
	713		1,246,667	1,286,230	39,563
	713-100		791,087	752,416	38,671
		713-101	752,807	714,136	38,671
		713-101-1	300,182	277,149	23,033
					(176,958) · 6 2,512,100 X3 X12 =90,436 · 7 1,907,100 X3 X12 =68,656 · 8 1,488,800 X1 X12 =17,866 (100,133) · 7 2,194,700 X2 X12 =52,673 · 8 1,977,500 X2 X12 =47,460 277,091,000 X1/12X50%X2 =23,091
		713-101-2	104,056	95,066	8,990
					가 25 130,000 X2 X12 =3,120

:(700)			:(710)		:(713)		:(101)		(:)	
			(A)	(B)	(A-B)					
. . .										
						20 ~ 25	110,000	X2	X12	=2,640
						15 ~ 20	80,000	X5	X12	=4,800
						10 ~ 15	60,000	X1	X12	=720
						5 ~ 10	50,000	X1	X12	=600
						가				
							40,000	X11	X12	=5,280
						가	20,000	X11	X2.0X12	=5,280
							51,990	X11	X0.42X4	=961
							433,880	X11	X0.42X4	=8,019
						6	2,512,100	X2	X0.048X12	=2,894
						7	1,907,100	X2	X0.048X12	=2,197
						7	2,132,700	X1	X0.048X12	=1,229
						50,000	X11	X12	=6,600	
						40,000	X1	X12	=480	
										(38,874)

: (700)			: (710)	: (713)	: (101)	(:)
. . .			(A)	(B)	(A-B)	
						. 6 8,312 X3 X60 X12 =17,954 . 7 7,457 X3 X60 X12 =16,108 . 8 6,682 X1 X60 X12 =4,812 (20,362) . 7 7,457 X2 X60 X12 =10,739 . 8 6,682 X2 X60 X12 =9,623
		713-101-3	17,160	17,160		
						130,000 X11 X12 =17,160
		713-101-4	16,800	16,680	120	
						(12,240) . 6 ~ 7 130,000 X6 X12 =9,360 . 8 120,000 X2 X12 =2,880 (4,560) . 7 130,000 X2 X12 =3,120 . 8 120,000 X1 X12 =1,440
		713-101-5 가	25,583	25,583		
						가

: (700)			: (710)	: (713)	: (101)	(:)
. . .			(A)	(B)	(A-B)	
						255,829,000 X1/12X60%X2 =25,583
		713-101-6 가	42,724	42,724		
						가 255,829,000 X1/12X16.7%X12 =42,724
		713-101-7 가	14,213	14,213		
						가 255,829,000 X1/12X1/30X20 =14,213
		713-101-9	214,076	207,642	6,434	
						41,700 X7 X257 =75,019 75,019,000 X1/12X400%=25,007 7,818 X7 X48 X12 =31,523 , 가 62,550 X7 X52 =22,769 41,700 X7 X52 =15,179 가 가 41,700 X7 X15 =4,379 50,000 X7 X12 =4,200 50,000 X7 X12 =4,200 가 50,000 X7 X12 =4,200 가 (,) 400,000 X7 X2 =5,600

: (700)			: (710)	: (713)	: (101)	(:)
. . .			(A)	(B)	(A-B)	
						$2 \times 200,000 \times 8 \times 2 = 3,200$ $(16,800)$ $7,000 \times 8 \times 25 \times 12 = 16,800$ $2,000,000 = 2,000$
		713-101-10	18,013	17,919	94	
						$44,600 \times 1 \times 243 = 10,838$ 가 $44,600 \times 1 \times 49 = 2,186$ $8,362 \times 1 \times 35 \times 11 = 3,220$ 가 $44,600 \times 1 \times 15 = 669$ $50,000 \times 1 \times 11 = 550$ $50,000 \times 1 \times 11 = 550$
		713-102	38,280	38,280		
		713-102-2	17,160	17,160		
						$(11,280)$. 6 $155,000 \times 2 \times 12 = 3,720$. 7 $140,000 \times 3 \times 12 = 5,040$. 8 $105,000 \times 2 \times 12 = 2,520$

:(700)			:(710)		:(713)		:(102)		(:)				
			(A)	(B)	(A-B)								
. . .													
						(5,880)							
						. 7 140,000 X2 X12 =3,360							
						. 8 105,000 X2 X12 =2,520							
		713-102-3	21,120	21,120									
	713-200		444,580	515,564	70,984	80,000 X11 X12 =10,560							
						80,000 X11 X12 =10,560							
		713-201	44,766	44,850	84								
713-201-1		15,496	11,980	3,516									
						70,000 X10 X4 =2,800							
					200 X3 X1,000 =600								
					7,000 X9 X12 X12 =9,072								
					7,000 X3 X12 X12 =3,024								
	713-201-2	29,270	32,870	3,600									

:(700)			:(710)	:(713)	:(201)	(:)
			(A)	(B)	(A-B)	
.	.	.				
						700,000 X4 =2,800 400,000 X1 =400 60,000 X4 =240 60,000 X4 =240 15,000 X50 =750 20,000 X20 =400 1,700 X2,000 =3,400 1,350 X800 =1,080 900,000 X4 X1 =3,600 3,000,000 X4 =12,000 () 70,000 X4 X12 =3,360 ()

: (700)		: (710)	: (713)	: (202)	(:)
. . .			(A)	(B)	(A-B)
					250 X4,000 =1,000
		713-202	19,280	19,280	
		713-202-1	19,280	19,280	
					20,000 X9 X8 X12 =17,280 가 100,000 X10 X2 =2,000
		713-207	380,534	451,434	70,900
		713-207-1	103,834	148,834	45,000
					13mm 45,000 X1,000 =45,000 20mm 63,800 X100 =6,380 25mm 97,880 X50 =4,894 32mm ~ 300mm 1,189,000 X40 =47,560
		713-207-2	276,700	302,600	25,900
					PE16 ~ 50mm 20,000 X200m=4,000

: (700)			: (710)	: (713)	: (207)	(:)
. . .			(A)	(B)	(A-B)	
						50X13 ~ 300X50mm 200,000 X50 =10,000 , , 50,000 X30 =1,500 100 ~ 200mm 180,000 X30m=5,400 16 ~ 200mm 40,000 X30 =1,200 100 ~ 300mm 120,000 X80m=9,600 3,000,000 X50 =150,000 1,000,000 X30 =30,000 1,000,000 X5 =5,000 2,000,000 X10 =20,000 가 40,000,000 =40,000
	713-300		11,000	18,250	7,250	

: (700)			: (710)	: (713)	: (301)	(:)
			(A)	(B)	(A-B)	
		713-301	1,000	8,250	7,250	
		713-301-8	1,000	1,000		
						5,000 X200 =1,000
		713-302	10,000	10,000		
		713-302-2	10,000	10,000		
						10,000,000 =10,000
	715		1,097,201	1,069,522	27,679	
	715-100		832,809	825,751	7,058	
		715-101	792,789	785,731	7,058	
		715-101-1	266,379	262,670	3,709	
						(200,564) · 4 3,235,600 X1 X12 =38,828 · 5 2,961,300 X1 X12 =35,536 · 6 2,485,400 X2 X12 =59,650

: (700)			: (710)	: (715)	: (101)	(:)
. . .			(A)	(B)	(A-B)	
						. 7 2,028,500 X2 X12 =48,684 . 8 1,488,800 X1 X12 =17,866 (45,324) . 8 1,888,500 X2 X12 =45,324 245,888,000 X1/12X50%X2 =20,491
		715-101-2	79,900	78,084	1,816	
						25 130,000 X3 X12 =4,680 20 ~ 25 110,000 X3 X12 =3,960 15 ~ 20 80,000 X2 X12 =1,920 가 40,000 X9 X12 =4,320 가 20,000 X9 X2.0X12 =4,320 51,990 X9 X0.5X4 =936 433,880 X9 X0.3X4 =4,686 5 9,796 X1 X60 X12 =7,054 6 8,312 X2 X60 X12 =11,970

:(700)			:(710)		:(715)		:(101)		(:)		
			(A)	(B)	(A-B)						
. . .											
						7	7,457	X2	X60	X12	=10,739
						9	6,682	X1	X60	X12	=4,812
						8	6,682	X2	X60	X12	=9,623
						6	2,457,200	X0.048X1	X12	=1,416	
						7	2,028,500	X0.048X1	X12	=1,169	
						4	3,235,600	X0.09X12	=3,495		
						50,000	X8	X12	=4,800		
		715-101-3	14,040	14,040							

: (700)		: (710)	: (715)	: (101)	(:)
. . .			(A)	(B)	(A-B)
		715-101-5 가	24,589	24,247	342
					가 245,888,000 X1/12X60%X2 =24,589
		715-101-6 가	41,064	40,492	572
					가 245,888,000 X1/12X16.7%X12 =41,064
		715-101-7 가	13,661	13,471	190
					가 245,888,000 X1/12X1/30X20 =13,661
		715-101-9	339,236	338,807	429
					36,700 X12 X257 =113,183 113,183,000 X1/12X400%=37,728 6,881 X12 X44 X12 =43,599 36,700 X12 X52 =22,901 가 36,700 X12 X15 =6,606 50,000 X12 X12 =7,200 50,000 X12 X12 =7,200 가 (,) 400,000 X12 X2 =9,600

: (700)			: (710)	: (715)	: (101)	(:)
. . .			(A)	(B)	(A-B)	
						50,000 X12 X12 =7,200 33,300 X1 X257 =8,559 8,559,000 X1/12X400%=2,853 33,300 X1 X52 =1,732 6,244 X1 X35 X12 =2,623 가 33,300 X1 X15 =500 50,000 X1 X12 =600 50,000 X1 X12 =600 50,000 X1 X12 =600 가 400,000 X1 X2 =800 (6,552) 7,000 X13 X6 X12 =6,552 (9,600) 20,000 X20 X2 X12 =9,600 40,000,000 =40,000 9,000,000 =9,000
		715-102	40,020	40,020		

: (700)			: (710)	: (715)	: (102)	(:)
			(A)	(B)	(A-B)	
		715-102-1	6,000	6,000		
						4 400,000 X1 X12 =4,800 5 100,000 X1 X12 =1,200
		715-102-2	18,660	18,660		
						4 400,000 X1 X12 =4,800 5 250,000 X1 X12 =3,000 6 155,000 X2 X12 =3,720 7 140,000 X2 X12 =3,360 8 105,000 X1 X12 =1,260 8 105,000 X2 X12 =2,520
		715-102-3	15,360	15,360		
						80,000 X8 X12 =7,680 , 가 , . . (7,680) 80,000 X8 X12 =7,680
	715-200		168,392	147,771	20,621	
		715-201	112,602	110,161	2,441	

: (700)			: (710)	: (715)	: (201)	(:)
. . .			(A)	(B)	(A-B)	
		715-201-1	60,632	61,812	1,180	
						30 X200,000 =6,000 30 X60,000 =1,800 30 X20,000 =600 2,000,000 =2,000 20,000 X200 =4,000 150,000 X12 =1,800 1,000,000 =1,000 (,) 15,000 X15 X12 X2 =5,400 12,000 X18 X12 X2 =5,184 18,000,000 =18,000 2,000,000 =2,000

: (700)			: (710)	: (715)	: (201)	(:)
			(A)	(B)	(A-B)	
						$20,000 \times 200 = 4,000$ $7,000 \times 9 \times 5 \times 12 = 3,780$ $7,000 \times 61 \times 4 = 1,708$ $7,000 \times 8 \times 5 \times 12 = 3,360$
		715-201-2	51,970	48,349	3,621	
						$3,200,000 = 3,200$ $50 \times 6,000 \times 12 = 3,600$ 가 $100 \times 2,000 \times 12 = 2,400$ $100,000 \times 12 = 1,200$ $100,000 \times 12 = 1,200$

:(700)			:(710)		:(715)		:(201)		(:)	
			(A)	(B)	(A-B)					
. . .										
						4,000,000 =4,000				
						150,000 X2 X8 =2,400				
						400,000 X10 =4,000				
						750,000 X2 =1,500				
						450,000 X4 =1,800				
						300,000 X2 X8 =4,800				
						150,000 X1 =150				
						1,040,000 X12 =12,480				
						550,000 X12 =6,600				
						220,000 X12 =2,640				
		715-202	27,200	27,200						
		715-202-1	27,200	27,200						

: (700)		: (710)	: (715)	: (202)	(:)
. . .			(A)	(B)	(A-B)
					$50,000 \times 2 \times 20 = 2,000$ $50,000 \times 8 \times 15 = 6,000$ $20,000 \times 8 \times 10 \times 12 = 19,200$
		715-203	11,690	10,410	1,280
		715-203-1	1,650	1,650	
					1,650,000 = 1,650
		715-203-2 가	2,600	1,320	1,280
					$40,000 \times 65 = 2,600$
		715-203-3	3,000	3,000	
					3,000,000 = 3,000
		715-203-4	4,440	4,440	
					(34)

: (700)			: (710)	: (715)	: (208)	(:)
			(A)	(B)	(A-B)	
						370,000 X12 =4,440
		715-208	16,900		16,900	
		715-208-2	16,900		16,900	
						G S/W (3,300) 3,300,000 X1 =3,300 S/W , H/W (11,000) 11,000,000 X1 =11,000 PDA S/W (2,600) 1,300,000 X2 =2,600
	715-300		96,000	96,000		
		715-305	96,000	96,000		
		715-305-2	96,000	96,000		
						800 X10,000 X12 =96,000
	717		1,809,000	1,809,000		
		717-1	1,809,000	1,809,000		
		717-1-1	1,790,000	1,790,000		

: (700)			: (710)	: (717)	: (001)	(:)
. . .			(A)	((B))	(A-B)	
						13 ~ 100mm 409,000 X2,300 =940,700 13 ~ 100mm 130,000 X2,300 =299,000 13 ~ 100mm 92,000 X2,300 =211,600 PE 13 ~ 100mm 3,970 X10,000m=39,700 50X16 ~ 300X16mm 130,000 X2,300 =299,000
		717-1-2	19,000	19,000		
						20 ~ 100mm 250,000 X50 =12,500 20 ~ 100mm 130,000 X50 =6,500
720			650,852	941,790	290,938	
	721		650,852	941,790	290,938	
		721-1	339,697	530,000	190,303	
						()

: (700)			: (720)	: (721)	: (001)	(:)
. . .			(A)	(B)	(A-B)	
						97,912,000 =97,912
						()
		721-3	311,155	411,790	100,635	241,785,000 =241,785
						311,155,000 =311,155
730	732		5,000	1,000	4,000	
			5,000	1,000	4,000	
		732-1	5,000	1,000	4,000	
						5,000,000 =5,000
740	741		100,000	100,000		
			100,000	100,000		
		741-1	100,000	100,000		
						100,000,000 =100,000

4. (.)

(:)

		7,343,068	가		4,260,900
		1,933,068			4,234,000
		5,410,000			20,000
		1	가		6,900
		1			3,005,000
					3,005,000
					2,170,600
					1,703,000
					467,600
					300,000
					300,000
					100,000
		100,000			
		7,343,069			9,836,500

: (100)			: (320)		: (321)	: (001)	(:)
. . .			(A)	(B)	(A-B)		
100			7,343,069	9,141,369	1,798,300		
320			7,343,068	9,141,368	1,798,300		
	321		1,933,068	1,933,068			
		321-1	1,933,068	1,933,068			
						13mm 210,000 X400가 =84,000 20mm 600,000 X100가 =60,000 32mm 1,100,000 X50가 =55,000 40mm 4,000,000 X10가 =40,000 50mm 6,000,000 X10가 =60,000 344,000 X3,000가 X3 X0.396 X1.3=1,593,820 가 344,000 X3,000㎡X0.03 X1.3=40,248	
	322		5,410,000	5,054,300	355,700		
		322-1	1,950,000	2,188,000	238,000		
						(1,000,000) 1,000,000,000 =1,000,000 (950,000)	

: (100)			: (320)		: (322)	: (002)	(:)
. . .			(A)	(B)	(A-B)		
						950,000,000 =950,000	
		322-2	3,420,000	2,726,300	693,700		
						3,000,000,000 =3,000,000	
						210,000 X2,000가 =420,000	
		322-3 .	40,000	140,000	100,000		
						40,000,000 =40,000	
420			1	1			
	421		1	1			
		421-1	1	1			
							1,000 =1

: (100)			: (120) 가		: (124)	: (401)	(:)
. . .			(A)	(B)	(A-B)		
100			9,836,500	12,708,801	2,872,301		
120 가			4,260,900	3,742,550	518,350		
	124		4,234,000	3,649,000	585,000		
		124-401	4,234,000	3,649,000	585,000		
		124-401-1	4,222,000	3,634,000	588,000		
						125,000 X20,000m=2,500,000 250,000 X4,000m=1,000,000 . () 5,000,000 X8 =40,000 2 370,000,000 X1 (1km)=370,000 . 가 20,000,000 X1 =20,000 5,000,000 X1 =5,000	

: (100)			: (120) 가		: (124)	: (401)	(:)
. . .			(A)	(B)	(A-B)		
						L=54m, D=700mm 217,000,000 X1 =217,000 10,000,000 X1 (15)=10,000 20,000,000 X1 (15)=20,000 40,000,000 X1 =40,000	
		124-401-3	12,000	15,000	3,000		
						7,000,000 =7,000 5,000,000 =5,000	
	126		20,000		20,000		
		126-405	20,000		20,000		
		126-405-1	20,000		20,000		
						() 20,000,000 X1 =20,000	
	127		6,900	93,550	86,650		

: (100)			: (120) 가	: (127)	: (405)	(:)
. . .			(A)	(B)	(A-B)	
		127-405	6,900	93,550	86,650	
		127-405-1	6,900	93,550	86,650	
						2,000,000 X1 =2,000
						1,000,000 X1 =1,000
130 가	131					700,000 X2 =1,400
						700,000 X2 =1,400
						500,000 X1 =500
						600,000 X1 =600
130 가	131		3,005,000	6,592,000	3,587,000	
			3,005,000	6,592,000	3,587,000	
		131-401	3,005,000	6,592,000	3,587,000	
		131-401-1	3,000,000	6,582,000	3,582,000	

: (100)			: (130) 가		: (131)	: (401)	(:)
. . .			(A)	(B)	(A-B)		
						(950 , 950) $1,900,000,000 \times 1 = 1,900,000$ $L=6km(1,000 , 40 , 60)$ $1,100,000,000 \times 1 = 1,100,000$	
		131-401-3	5,000	10,000	5,000		
						5,000,000 =5,000	
220			2,170,600	2,224,250	53,650		
	223		1,703,000	1,503,000	200,000		
		223-601-2	1,703,000	1,503,000	200,000		
		. .				1,703,000,000 =1,703,000	
	224		467,600	721,250	253,650		
		224-601-1	467,600	721,250	253,650		
						202,800,000 =202,800	

: (100)			: (220)			: (224)			: (601)			(:)		
. . .			(A)			((B))			(A-B)					
420												264,800,000 =264,800		
	421		300,000		1	299,999								
			300,000		1	299,999								
		421-2	300,000		1	299,999								
												() 300,000,000 =300,000		
430			100,000		150,000	50,000								
	431		100,000		150,000	50,000								
		431-1	100,000		150,000	50,000								
												100,000,000 =100,000		

5.

:
:

○.

(:)

		(A')	(B')	(A' - B')
(A)		28,057,246	27,304,109	753,137
		18,495,673	17,481,836	1,013,837
		16,622,653	15,622,616	1,000,037
		1,809,000	1,809,000	-
		64,020	50,220	13,800
		668,503	680,903	12,400
		300,000	300,000	-
		368,000	380,400	12,400
		1	1	-
		502	502	-
		1	1	-
		1	1	-
		50,000	-	50,000
	가	50,000	-	50,000
		7,343,068	9,141,368	1,798,300
		1,933,068	1,933,068	-
		5,410,000	5,054,300	355,700

		-	2,154,000	2,154,000
		1	1	-

:
:

O. (:)

		(A ')	(B ')	(A ' -B ')
(A)		1	1	-
		1,500,000	-	1,500,000
		1,500,000	-	1,500,000

:
:

O. (:)

		(A')	(B')	(A'-B')
(B)		28,057,246	29,354,109	1,296,863
		17,464,894	15,602,518	1,862,376
		13,312,026	11,437,766	1,874,260
		1,246,667	1,286,230	39,563
		1,097,201	1,069,522	27,679
		1,809,000	1,809,000	-
		650,852	941,790	290,938
		650,852	941,790	290,938
		5,000	1,000	4,000
		5,000	1,000	4,000
가		4,260,900	3,742,550	518,350
		4,234,000	3,649,000	585,000
		20,000	-	20,000

		6,900	93,550	86,650
가		3,005,000	6,592,000	3,587,000
		3,005,000	6,592,000	3,587,000
		2,170,600	2,224,250	53,650
		1,703,000	1,503,000	200,000
(A - B)		467,600	721,250	253,650

:
:

O. (:)

	(A')	(B')	(A' -B')
	300000	1	299999