

III.

1.

1-1.

	/		
	2/28,	<ul style="list-style-type: none"> • : 가 , , • : (), , 2001 (), 2001 () 	86
	12/6,	<ul style="list-style-type: none"> • : 2003 () 	90

	/		
	2/28,	<ul style="list-style-type: none"> • : , , 가 • : (), 2001 (), 2001 () 	47
	12/6,	<ul style="list-style-type: none"> • : 2003 () 	48
	4/15,	<ul style="list-style-type: none"> • : () 	20

1-2.

	/		
	7/5,	,	47
	6/28,	() ()	4
	11/28,	2003 ()	4

	/		
	4/3,	()	57
	6/19,	() ()	59
	10/9,	()	57
	12/26,		50
	5/14 23,	,	29
	5/27, 3	,	73

1-3.

	/		
8	1/9,		13
9	3/8,		65
10	4/11,	2002	220
11	5/24,		77
12	6/5,	5	10
13	7/24,		16
14	9/27,		50
15	11/27,		60
6	1/2, 2		11
7	2/27, 2		8
8	10/30, 2		19
9	12/24, 2		12

III.

	/		
6	3/12,		90
7	5/14,		196
8	8/1,		26
9	9/18,		105
4	1/30, 4	가 ,	18
5	7/10, 4		17
6	8/20, 4	7	23
7	8/21, 2		18
8	10/30,		20
9	11/28, 4		23
10	12/17,		21

	/		
9	3/14,	-CEO	60
10	4/17,		90
11	5/30,		61
12	7/30,		100
13	9/4,	2002	94
14	10/29,	.	100
15	12/11,	2002 가 2003	15
3	1/29, 4		32
4	2/19,		90
5	7/11 12, KPC	2002	15
6	11/26, 4	,	27
7	12/18, 가		28

	/		
8	1/25,	2002	60
9	3/7,	2002	52
10	3/27,		49
11	4/9,	「 」	120
12	5/10,		50
13	5/29,		110
14	7/12,		90
15	10/25,	가	60
16	10/22,		49
17	12/10,		45

	/		
15	1/17, 가	2002 對	14
16	2/28,		16
17	5/2,	가 ! 가 가	70
18	5/10 11,	Design for Environment	12
19	6/28,	• EU	19
20	7/25,	()	14
21	9/26,	Business Delegation	11
22	10/17,		16
23	11/20,		13
24	12/12,	2002 2003	12
2	7/15, 2		20
3	8/19,		70
4	9/20, 2		17

III.

	/		
	4/25,	/	25
	5/2, 5	,	5
2	6/12,		25
3	12/11,		150

	/		
	1/15,	2002	13

1-4.

	/	
8 Single PPM	4/26,	<ul style="list-style-type: none"> : 106 (: SDI 16 , : 9 , : () 9 , : 20 , : () 9) : , , 600
	4/1,	<ul style="list-style-type: none"> : , : 390
2	4/1,	400
9	11/14,	<ul style="list-style-type: none"> : 2 (,) 8 , CEO
7	12/20,	<ul style="list-style-type: none"> : () 9 : , 300
	8	<ul style="list-style-type: none"> : 가 : 1 41,342

2.

2-1.

	/	
	1/3,	
()	2/16,	
	3/13,	
	3/22,	FTA ,
,	4/12,	
	4/16,	,
	6/3,	, 12
	6/3,	5 4
	11/6,	,
	12/4,	

2-2.

	/	
5	3/21,	8 54
	9/27,	, ,
	3/29,	
	9/14,	3

III.

2-3.

	/	
	1/10,	
	1/15,	
LNG	2/5,	LNG
	2/28,	(2005. 1. 17)
	4/15,	가 6
	4/23,	
	4/25,	6
가	5/15,	5
	5/23,	가
R&D	5/24,	R&D 5%
	6/17,	(12% 8%)
	8/13,	
	8/19,	
가	9/17,	가
	11/7,	
/	11/13,	

2-4.

	/	
	2/1 3/8,	
	3/5,	
	3/22,	FTA ,
	3/29,	
가	5/30,	
	8/12,	

	/	
	8/26,	2 4
8	12/4,	/

2-5.

	/	
	2/19, /	가
	3/2,	7 1
SOC	3/6,	
	3/19,	
	5/1,	
	5/14,	
	8/7,	/
	9/19,	5 · 10
	9/30,	,
	12/14,	SOC
()	12/16,	
	12/28,	

2-6.

	/	
()	2/25,	0.3%
가	2/18 ~ 3/15,	

III.

	/	
	3/12,	SCM
4	3/26,	
	4/23,	
	5/23,	/
	6/11,	
	6/20,	가
	6/20,	
	7/11,	
	7/12, /	
	8/8, ,	
()	9/19,	
	10/1, /	
「 」	11/11,	
()	11/19,	
	12/30, /	
가	12/5, /	,
	12/23, /	

2-7.

	/	
	4/1,	
	4/2,	가,
	4/19,	가
	5/14,	
'02 03	5/29,	
5	6/7,	5
	7/15,	가
5	8/1,	
	8/5,	가
5	8/5,	가 가
5	8/8,	
	8/8,	
	8/12,	가 / /
5	9/6,	
「 」	9/19,	5
()	10/25,	

III.

3.

3-1.

	4/26 ~ 30	
	5/15 ~ 31	3 ,
	7/9 ~ 18	200 ,

3-2.

2002	4	1,485 , BSI
2002	4	7 855
	4/24 ~ 30	220 ,
	6/20 ~ 27	ISM
	6	/ / 10

3-3.

	1/3 ~ 11	100
	1/21 ~ 2/8	220 ,
	2/1 ~ 5	/ / 7
	10/1 ~ 8	100 ,
	10/9 ~ 29	
e-	10/16 ~ 12/17	e- ,

	10/28 11/8	220 ,
2003 5	12/16 28	10 , 2003
	12/20~31	,

3-4.

	3/26 4/4	
	6/5~20	100 ,

3-5.

2002	1/2 8	
	1/21 25	60 ,
2002	1/21 26	
SOC	2/2~15	SOC
5	2/18 3/25	5 가
	3 6	,
	6/3 15	
	6/17~22	2010 .
	6/22~30	7
가	6/11 7/3	30,000 , ,
	7/1 20	205 , 13
	7/1 31	가/ 411
2002	7/3 16	. 2,036 , /

III.

	7/3 10	/	200 ,
	7	/	6
	9 10		
	10/10	WTO DDA	
	9/10		
2002	10	12/26	10
2003		12/31	가

3-6.

	2/4 22	1,490 ,	가
	8/1 ~ 16	109 가 .	,
	8/5 ~ 16		

3-7.

2002	1/2 30	2002	
	1/21 31		
	2/1 18		
	3/25 4/15		
	4/1 20		
「	9/2 ~ 30	,	
	10/28 11/20	220 ,	
2003	12/11 ~ 28		
	12/16 ~ 31		

4.

4-1.

	/		
	1/4,	.	25
	2/27,	2002	130
	1/23,	2002	210
	1/23,		19
	1/31,	2002	120
	2/20,	2002	230
	2/21,	2002	140
	3/6,	WTO	102
	3/13,		140
	3/15,		105
	3/21,		16
	3/27,		70
	3/28,	2002	180
	4/9,	2002	120
	4/30,		289
	5/15,		141
	5/22,		142
	5/13,		8
	5/24,		224
	5/24,		77
	7/29,	.	13
	8/14,	,	152

III.

	/		
	8/21,	2002	5
	9/5,		193
	9/6,		137
	9/11,		95
	10/23,		120
	10/25,		150
	12/12,		150

	/		
EU ISO Ecodesign activities	1/23,	ECODESIGN in Austria	55
	1/24,		150
	2/26, 1		62
	2/27,		123
	3/13,		40
	3/15,	PL	90
	3/28, 3		85
21	4/2,	21	120
5	4/17,		5
가가	4/18,	가 , 가	70
(DDA)	4/30,	DDA	50
	5/14,		60

	/		
WTO	5/17,	WTO	399
e-	5/18,	e-Korea	140
	5/22,	/	90
1	5/10,	/	27
	5/9,		150
PCT	5/14,		360
2002	5/31,	가	80
	5/29,		100
	6/14,	2002 /	60
	6/18,		110
CEO	6/19,	/	169
,	6/20,		70
	7/23,		158
	8/16,	,	70
	9/14,		50
Logistics Evolution 2002	10/7 8,	8	40
	10/12,		60
	10/18,	DOHA	100
	10/21,		110

III.

	/		
2 DDA	10/22,	DDA	30
가	10/25,		70
	10/26,		80
	10/26,		200
	10/28,	21 가	60
FTA	11/1,	FTA 가	50
	11/26,		80
	11/6,		70
e-	11/15,	e- /	150
	12/9,	/ /	30

4-2. / /

	/		
10 가	2/20,		102
2002	4/11,		220
	4/16 5/21		2,000
	4/20,	가 가?	150
	5/21,		90
CEO	6/27,		83
	10/22,		130

2002

					()
		94	8	2	188
		150	4	1	150
		59	120	30	1,770
		53	120	30	1,590
		47	120	28	1,316
		58	120	30	1,740
		121	4	1	121
		28	75	25	700
		20	25	5	100
		30	20	5	150
		23	25	5	115
		30	25	5	150
		38	25	5	190
		64	25	5	320
		95	6	1	95
		45	6	1	45
		83	6	1	83
		54	32	8	432
		43	32	8	344
		44	32	8	352
		64	6	2	128
		34	48	16	544
		63	48	16	1,008
		40	48	16	640
		21	30	10	210
		22	30	10	220
가가	가가	49	20	4	196
	가가	63	20	5	315
	가가	34	20	5	170
		22	12	4	88
		38	20	5	190
		42	20	5	210
		46	20	5	230
	가가	58	.	2	116
		22	15	3	66
	가	25	33	11	275
		26	20	5	130
		13	20	5	65
		40	24	8	320
		1,901	1,284	341	15,072

III.

4-3.

	- (4/2, 29)
	- (,) (5/30 31, 93)
	- (11/15, 110)
	3,481 , 1,214
	: 20,766 , : 16,625
	/ / / / / 138 , 12,800
	/ / 28 , 935
	- : 482 , 264 , 21
	- 19 (http://guhub.seoulcci.korcham.net)

	()		()	()
		()		
8	737	332	-	
16	750	107	-	
18	2,644	1,913	7,924	
16	809	160	-	
13	787	129	-	
5	932	72	1,031	
16	827	361	29	
11	895	138	-	
19	833	82	-	
11	780	142(: 690)	(: 15,873)	
10	464	38	-	
11	434	91	-	
7	383	-	-	
14	1,168	135(: 692)	2,407(: 13,889)	
8	389	-	-	
6	344	40	147	
8	456	-	-	
5	234	-	-	
1	232	-	-	
11	2,033	-	-	
222	16,131	4,845	38,893	

4-4.

Single PPM

	<ul style="list-style-type: none"> - Single PPM DB (9,361) - Single PPM (2002. 3 12, 1,154 , 1 3 , A)
.	<ul style="list-style-type: none"> - Single PPM () - : 89 , : 281 , : 141 - Single PPM (7/1~6, 10/21 26, , 128) - (10/9~11/14, 13 , 565) - Single PPM (5/29~31, 6/19 21, 85) - Single PPM (9/3~12, 27 ,)
	<ul style="list-style-type: none"> - Single PPM (622 , 262,930,000) - Single PPM (2) , Single PPM (11/21, 28) , Single PPM (4 , 133) , Single PPM (/25 , /82)
	<ul style="list-style-type: none"> - 8 Single PPM (4/26, , 616) - 8 (10/29, , 124) - Single PPM (2 , 10,000) - Single PPM (20,000 , 1,230)

PL

	<ul style="list-style-type: none"> - : 7 9 - : () 9 (4) - : 162 , 726
PL	17 , 920
PL	10 , 61
PL	300 (, ,) , /
PL	10 , () , 46 51

III.

• : 85 (130,633)

	()			()			(%)
56,800	85	73	12	130,633	102,023	28,610	230.0

• : 38 (40,634)

	()			()			(%)
56,800	40,634	29,709	10,925	40,634	35,547	5,087	71.5

• : 68 (89,919)

	()			()			(%)
56,800	68	58	10	89,919.5	81,673.5	8,246	158.3

- () : (-)16,800.5

- : 1 2.26/2 4.18/3 7.24/4 11.7

• 2002 / (:)

	61,885	1,164	1,836	64,885
	33,832	744	1,206	35,782
	101,642	68,646	41,615	211,903
	131,003	3,504	1,741	136,248
	6,340	218	93	6,651
	7,826	368	208	8,402
	15,301	5,398	2,095	22,794
	5,600	1,083	6,191	12,874
	8,422	1,011	3,039	12,472
	4,530	37	16	4,583
	69,762	723	596	71,081
	59,420	397	1,022	60,839
	6,432	102	109	6,643
	22	-	-	22
	13,477	1,018	322	14,817
	9,769	546	79	10,394
	535,263	84,959	60,168	680,390

• 2002 ATA / (:)

	81	107	179	367
	47	119	111	277
	3	2	2	7
	1	5	-	6
	3	65	2	70
	78	112	81	271
	213	410	375	998

5.

5-1.

	/	
CCPIT	2/6,	, KIBC
	2/26,	/
50	3/6 9,	4
가	3/26 31,	가,
	3/19,	14
	3/28,	280 , IT
가	3/28 6/20	20
	4/1,	
	4/2,	80
	6/6 13,	7 , 62
CCPIT	7/16,	5
10	7/22,	40
對	8/6,	26
10 KBS	8/25	KBS 1TV, /
가	9/16~19	
50 가	9/1 7	/
	10/15,	張安順 9
CCPIT	10/18,	張天全 CCPIT 13
	11/22,	250
	11/11~16	/ / / , 27
CCPIT	11/21,	(戴克祥) CCPIT 25