



京畿論壇

2004

6 2 (19)

京畿開發研究院

KYONGGI FORUM

Vol. 6, No. 2, Summer 2004

京畿論壇

Foreword

New Challenges and Approaches for the educational autonomy system in the era of Decentralization / Hyung Hang Lee

Special Reviews : Educational Autonomy in Local Decentralization Era

Analysis of the educational autonomy system in Korea / Jeoun Go

Issues for an operation improvement of the educational autonomy system in Gyeonggi Province / Bong Woon Ha

Status of higher education institutions and proposition for their promotion in Gyeonggi Province / Seoung Hee Lee

Policy Form :

The discrepancy between the regional growth and distribution among cities and counties in Gyeonggi Province / Jung Whan Kim

Application of performance index for local government / Young Kyuwh · Hyun Mi Jung

市 · 郡別 地域生産 地域歸着 乖離: 京畿道

KYONGGI RESEARCH INSTITUTE

京畿開發研究院

 京畿開發研究院
KYONGGI RESEARCH INSTITUTE

京畿論壇

2004

6 2 (19)



4

/

7

.

/

31

/

51

/

73 市・郡別 地域生産 地域歸着 乖離：京畿道

/

93

/

.



. 1949 1952 .
가3 . , 8 15
1952 6·25 . . 가 ,
30 167 5
24 . 6 4 가 .
가 가
가 5·16 가
1964 1 1 가 .
가 , .

가, 10·26

1991 3 26 . . .

가 30 .

가가 . 가

가

2

5

가

가

30

1988

가

30

가

가

1991 , 1995

2

30

1997

가

(band-wagon)

가

가

가

(2 1)

가

가

가

가

가 100%

Layman

5

가가

50

가

가

112

“

“

”

3

”

가

가

가

가

가

가

Analysis of the educational autonomy system in Korea

< >

This paper analyzes the present situation and a problem of the educational autonomy system to meet the criteria such as educational autonomy and specialty as well as administrative efficiency and synthesis to provide policy-makers with useful analysis of policy interpretation.

The results of adjusting the issues and making a framework of the education autonomy system in terms of the independence and speciality of education as well as the administrative efficiency and synthesis of the local government are as follows; 1) the education autonomy system must be implemented with a cooperation with local government autonomy, though having an independent education committee and independently elected educational superintendent; 2) education committee members will be elected through the prevailing system or direct election among residents; and 3) autonomous territory must be reconsidered based on the units of current city, county and autonomous district.

As a conclusion, it is time to rethink about the relationship between the current education autonomy system and the local government autonomy.

:

.

가
, 1991

.

,

가 .

14

, .

가

가 .

,

.

가

가

.

.

.

.

.

,

.

.

가

가 , 가

(, 2003).
()

가

가 2003 12
가

29

“ 가
.” (10)

1.

가 ‘
 , 가
 가 (, 1995).
 (, 1998) ()
 가)
 가 (, 1990) ,
 가 () () ‘ ,
 가 가 가
 (兼子仁, 1978).

가 가 가 , ()

1) () 가) ()
 ()
 (,)
 日本教育法學會(1993), 『教育法學辭典』, 東京:學陽書房, 193-5 兼子仁
 (1978), 『教育法』, 東京:有斐閣, 122-5, 216-7, 350-3

가

가

가

) () (가
, . .

2.

1) : . .

“ ” 31 4 (, 1995) , (, 1998)
31 1 ‘
;
(, 1996)

2)

31 4 가
. , 117 118 “

:

(117)

(9 2 5) 6
가 (112)

17 “ 가
가

9 2 (

31 4 가

가
()

1 가

(가)
(가)...'

3)

5 “ 가

”
가

”
“ 가

”

1

“

”

가
) 가 .
3. :
가
, , , ()
, 1998). 가 ()
)
(가)
가 가
가 ,
가 , ()
)
 . , ,
 . ,
 ,
가
가
) (1
) 4

20
가

< 1>

가					
			【 1】		【 3】
					()
			【 2】		【 4】

2.

가
가
(, (, 45%),
(1/2)

3.

4

(, 2003).

, 2000)

()

가
 , 가
 , 가
 (, 2000).

4.

2003 6
 (146), (682), (9,610)
²⁾ (2003)

1)

“
 가 , 가 ”
 (69.6%)
 가 (83.1%),
 (73.2%).

2) 60 , 42.47% 가 , 9.09% 1,507 62 ,
 205

:

< 2>

				(χ^2)
	45.2	54.8	100.0	가) 23.795***
	83.1	16.9	100.0	
	73.2	26.8	100.0	
	69.6	30.4	100.0	

: % , .

2)

3), 2), 1), 4) ,

(79.0%) , (56.7%),
(54.1%) .

< 3>

1)						
2)						
3)						
4)						

	1)	2)	3)	4)		(χ^2)
	0.0	79.0	21.0	0.0	100.0) 118.623***
	56.7	6.7	36.7	0.0	100.0	
	18.5	25.9	54.1	1.5	100.0	
	22.0	32.4	44.6	0.9	100.0	

3) .

, 80% . 98.4% 가
, 52.5% .

< 4> .

				(χ^2)
	1.6	98.4	100.0) 53.855***
	52.5	47.5	100.0	
	16.1	83.9	100.0	
	20.0	80.0	100.0	

4)

,
(48.8%) 가 67.7% (51.2%)
78.0%

< 5> .

				(χ^2)
	32.3	67.7	100.0) 26.127***
	78.0	22.0	100.0	
	49.3	50.7	100.0	
	51.2	48.8	100.0	

5)

가 가
(65.3%) 가
100%가 16.9%
83.0%가 (61.1%)
가 가 83.0%가
가 68.8%가 가
가

:

< 6>

1) 가			
2) 가	가		가
3) 가			

	1)	2)	3)		(x ²)
	0.0	0.0	100.0	100.0) 121.244***
	61.0	22.0	16.9	100.0	
	11.4	19.8	68.8	100.0	
	18.3	16.4	65.3	100.0	

6)

(74.8%)

(25.2%)

1/4

< 7>

				(x ²)
	100.0	0.0	100.0) 99.077***
	26.7	73.3	100.0	
	81.3	18.7	100.0	
	74.8	25.2	100.0	

“ 가 ”
(40.7%) “

” “
”

7)

3

(55.7%)

(44.3%)

< 8 >

				(x ²)
	56.7	43.3	100.0) 1.601
	48.3	51.7	100.0	
	57.6	42.4	100.0	
	55.7	44.3	100.0	

가
가

가

)

)

(
(

< 9 >

- . : : : : : : : : :	- . : () : : : : : : :	- . : , . : 가 : 가 40% : 가 : :	
-) () : () :) : : : : : : 31 :	- . : : : : : : : : : () :) (- . : 가 : : : : : : (가) : :	

1.

(, 2000, 1998).
()
가

1991

가 가

(118)

(112)

가

()
(60) ()
(, 1998) , ()
(,

1999).

(, 2000).

:

() 가 ,

가 .

2.

가

가

가

가

가

(가) ,

가

가 , 가
,
,
(, 1996) .

가 .

()

(,)

3.

, 가
()
() ,
, $1/2$
(, 2001).

가 가 ,
가

:
가

가

(³⁾, 2003)

4.

1)

가

3)

2)

:

가 (教育者)

가

가

가.

가

가

:

.

(,

)
가 .

,

,

,
가

가 가

,
가 .

가

(, 2003).

3)

:

. 가

.
가 .

.
가

,

,
가

.
가

가

參考文獻

- (2003), “ ”, (21 4)
- (2003), “ ”
- (2002), “ ”
- _____(1998), “ ” : 1·2·3 ”
- (5 2)
- _____(1996), “ ”
- (2002), “ ”
- (2001), “ 21 ”, (19 3)
- (2000), “ ”
- (2000), “ ”
- (2003), “ ”, (2003.5.30)
- (2001), “ ”, 121
- (2002), “ ”, (20 2)
- (2003), “ ”, (2003. 5.16),
- (2001), “ ”, (19 3)
- (1995), “ ”, (9)
- _____(1990), “ ”
- (2002), “ ”, (4 1)
- _____(2001), “ ”, (13 2)

:

_____(2000),“ ”, 『 』, (13 1) 』.

(1999),“ ”, 『 (4 1) 』.

(1997),“ ”, 『 (4 1) 』.

・ (1998), 『 』.

(1996),“ ”, (),

(1998),“ () ”, 『 (16 2) 』.

(1998),“ ”,

(1995), 『 』.

(1998),“ ”,

_____(2003),“ ”,

兼子仁(1978),『教育法』東京,有斐閣.

日本教育法學會(1993),『教育法學辭典』東京,學陽書房.

日本教育法學會(2000),『教育改革と地方分権』(日本教育法學會年報29),東京,有斐閣.

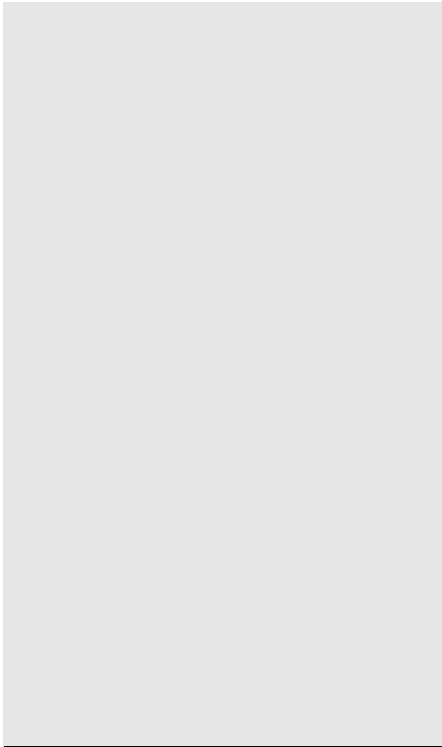
日本教育法學會(2001),『自治・分権と教育法』(講座 現代教育法3),東京,三省堂.

Issues for an operation improvement of the educational autonomy system in Gyeonggi Province

< >



- .
- .
- .
- .



This study reviews the status of educational autonomy in Gyeonggi Province and suggests the proposition for its promotion. First of all, the factors, problems, strengths and weakness regarding Gyeonggi Province 's educational autonomy are analyzed, and then solutions are suggested.

This study proposes, first of all, that the education autonomy system should be implemented and work together with the cooperation of local government(current city, county and autonomous district), though having an independent education committee and independently elected educational superintendent. Secondly, educational budget should be collected and distributed enough to provide quality education for all children in the level of central or local government. Thirdly, any level of the local government, or residents should have the process and procedures to take part in the decision-making process on education regarding budget, schooling, curriculum, staff, facilities, etc.

Under the local participatory democracy, though the elected education committee and superintendent are responsible for the delegate in the way of the regional policy-making processes, the education system should be open to the public, be closely related to regional communities, and encourage the public to participate in education issues.

:

.

2004 6

가

3

(

)

.

가

1999;

, 1999;

, 2001;

, 2003;

, 1999;

(, 1998;

, 2003).

)

(

)가

가

(

가

1.

16.8
 가 (26.0), (26.4), 가 (27.6), (28.5)
 35.9, (42.8), (42.3),
 (42.1), (42.1), (41.9), (41.7)
 가 40
 (OECD) 가 35 7.8
 가 40
 3
 2000 45 2002 32.8
 35 (37.2), (36.8), (35.7), (35.4)
 4
 , 2000 가 33.3 ()
 50.5 () , 2002 , 26 () 37.2
 ()

< 1> (:)

	2000	2001	2002	2000	2001	2002	2000	2001	2002
	37.9	37.9	35.9	38.1	38.2	36.2	34.9	33.8	32.1
	42.8	40.2	39.3	43.9	39.9	39.2	41.7	40.4	39.5
	45.0	40.9	32.8	44.4	40.0	32.1	44.5	43.3	34.1

: (2000, 2001, 2002), 「 」

< 2>

(: ,)

	35.9	24.7	39.3	20.4	32.8	28.8
	36.5	27.8	43.7	25.1	33.9	38.7
	41.6	35.5	43.5	25.5	32.9	42.9
	42.1	36.4	42.4	22.9	35.7	40.2
	41.7	37.6	43.6	27.2	37.2	39.0
	41.7	37.4	42.3	27.8	32.9	46.1
	42.2	36.2	42.4	30.3	34.3	27.2
	37.3	21.4	40.0	18.9	33.5	23.7
	37.5	21.3	22.0	46.8	31.9	18.5
	42.1	37.3	38.6	21.1	34.4	32.9
	41.9	32.9	43.0	21.1	32.9	30.1
	42.3	42.0	43.2	37.0	36.8	39.0
	41.8	32.4	40.4	25.3	34.1	28.5
	36.1	21.4	41.4	19.4	35.4	31.3
	40.1	27.4	41.0	24.0	31.5	30.3
	42.8	38.7	27.0	14.5	33.9	26.8
	41.4	31.7	43.5	29.7	34.1	39.9
	42.1	33.8	40.6	21.6	33.0	44.5
	39.0	25.8	40.0	25.0	34.0	29.5
	37.3	24.8	41.2	16.9	33.1	27.9
	34.1	14.9	37.6	11.0	26.0	47.6
	35.5	16.1	44.4	19.9	33.5	25.7
	34.4	16.9	38.9	14.8	32.4	21.0
	28.5	11.1	37.4	7.7	30.0	13.2
	32.6	13.0	36.7	8.4	27.9	14.6
	37.4	19.4	43.3	20.8	34.2	20.8
	26.0	9.3	34.3	8.8	29.9	23.5
	33.1	14.0	40.1	15.8	33.5	21.9
가	27.6	9.6	34.3	10.4	31.9	12.2
	26.4	8.2	32.6	6.9	26.0	10.5
	29.8	10.9	40.6	14.8	32.8	19.8
	37.3	21.0	40.7	13.0	32.3	24.8

: (2002), 「 」

2.

< 3> (:)

	2000	2001	2002	2000	2001	2002	2000	2001	2002
	24.2	24.5	24.7	24.6	25.0	25.1	-	-	-
	18.9	20.4	20.4	20.2	22.5	22.5	15.6	16.4	16.5
	22.5	22.6	28.8	21.9	22.7	28.5	24.4	23.9	30.2

: (2000, 2001, 2002), 「

, 가 , , . . .
 가 10 , ,
 40 , . 30 가
 (< 2>).
 , , , , , 가 , , ,
 24.7 10 35
 , , , , , 가
 20.4 10 , , , , ,
 10 , , , , ,
 , 가 , , , , ,
 28.8 10 , , , , ,
 , 20 .

3.

가 , , . . .

:

가() .

(5)

1

가 1). ,

「 . 」

31 . . 2001 , 31 .

가 2001 265 , 2002 533 , 2003

570 가 . 2003

, , , 50 , , , , ,

(< 4 >).

가

가

가

1) 2003

56.2%

72.2% 가 가가 .

< 4> . () (:)

		2003	2002	2001
	136,978	57,055	53,389	26,534
	7,905	3,468	3,252	1,185
	6,733	270	6,037	426
	1,575	834	418	323
	12,897	5,236	5,598	2,063
	17,586	5,934	5,740	5,912
	5,782	1,921	2,144	1,717
	4,707	1,337	2,900	470
	393	-	200	193
	15,001	5,000	7,127	2,874
	9,846	3,745	6,051	50
	5,662	1,684	1,322	2,656
	967	-	217	750
	4,364	4,097	92	175
	320	250	-	70
	4,171	1,800	1,790	581
	3,860	539	1,840	1,481
	2,839	1,245	1,020	574
	3,244	1,229	1,260	755
	11,086	7,710	1,051	2,325
	3,399	3,097	302	-
	1,170	-	560	610
	240	170	70	-
	-	-	-	-
	2,845	1,280	1,565	-
	1,694	1,212	482	-
	1,084	1,084	-	-
	1,548	466	834	248
가	-	-	-	-
	504	504	-	-
	1,415	230	984	201
	4,141	2,713	533	895

: (2003. 1. 31).

:

.

가 () 가
) ()
 .
 ,
 ,
 10 2).

1.

2003

< 5>
 () 1)
 , 2) () , 3)
 (1,700) , 4) ()
), 5) ,

(),

(,

2004). , (2005) , . . 가

< 5> . (2003)

. (4) 1 (6)
 . () (2 , 6 2 , 7 1 , 1)
 . , ;
 . ()
 . (1,700) ,
 . ()
 . ,

《 》
 • :
 •
 -
 - : .
 •
 -

《 》
 • :
 •
 -
 - : , , ,
 ()
)
 •
 - .

《 》
 • ()
 • ,
 ()
 • ,
 ()

2.

< 6>

. . 54.6% 8 가
 20~30% .
 , .

< 6>

	()	()	()	()	()	()
	56.2	82.2	39.4	46.8	18.8	43.2
	95.9	95.1				50.6
	74.8	71.6			39.6	37.1
	76.3	74.4			43.1	37.8
	74.4	73.8			20.2	39.9
	62.8	58.1				29.1
	73.5	69.3				32.3
	71.6	67.5			57.0	41.9
	77.8		75.8	69.1	33.7	
	26.2		21.7	29.2	17.3	
	31.4		25.6	41.4	20.8	
	29.2		24.3	29.7	19.4	
	25.6		18.0	30.6	14.8	
	20.6		14.0	31.0	12.5	
	29.2		22.0	33.5	16.3	
	37.1		33.4	40.9	15.7	
	36.0		33.1	34.3	22.7	

1. ()

2. (2003).

< 7> 78%

가 , 95.8%
 가
 가
 80% 가

< 7>

(: %)

	1998	1999	2000	2001	2002	2003
	63.4	59.6	59.4	57.6	54.6	56.2
	83.9	79.1	77.5	78.0	76.5	77.8
	91.0	88.7	89.0	86.0	86.3	74.4
	90.5	88.3	83.9	89.7	88.7	84.8
	69.3	70.1	65.8	72.7	65.4	63.1
	92.6	91.3	87.1	86.4	83.0	83.5
	85.8	82.6	78.3	80.6	84.7	81.4
	69.8	63.4	68.8	72.1	67.6	66.3
	58.8	53.2	56.6	58.6	53.3	47.7
	43.0	46.5	46.5	49.2	40.8	29.7
	93.6	86.6	85.3	81.6	76.9	73.4
	94.1	83.5	81.6	87.8	90.0	84.8
	96.3	97.1	95.2	96.3	94.8	95.8
	71.0	67.0	61.3	56.0	59.9	65.9
	50.2	60.2	62.4	63.8	65.9	55.0
	46.1	46.1	49.3	45.1	53.9	50.1
	78.9	75.6	79.0	72.6	66.3	59.4
	82.4	84.7	77.5	77.7	74.2	71.2
	60.6	56.8	59.9	62.1	60.0	55.3
	59.9	66.9	57.0	49.0	53.5	46.4
	87.8	87.3	83.8	88.7	79.1	79.0
	51.5	49.7	51.0	53.2	52.5	53.1
	44.6	49.8	54.9	55.8	59.7	53.0
	43.4	42.3	54.2	54.2	47.3	49.4
	32.5	33.5	35.6	33.8	41.5	36.1
	56.6	59.2	63.7	69.8	64.2	63.8
	59.9	57.2	64.7	65.6	69.3	58.4
	25.8	22.5	26.2	25.1	30.4	22.7
	43.4	50.0	43.6	46.3	42.2	37.5
가	31.0	33.8	26.7	32.8	29.2	26.2
	28.6	27.4	31.0	31.4	23.5	25.4
	33.8	35.4	33.1	36.2	39.8	36.2
	60.2	61.6	65.2	64.2	55.6	52.5

: = (+ +) / ×100

1. :
 2. :
 3. , 가
- : (2003) 2003.

< 8>

1 1.02

가 1

가
가 0.3

< 8>

(: %)

	1998	1999	2000	2001	2002	2003
	0.76	0.79	0.76	0.63	0.61	0.63
	1.18	1.14	1.04	0.99	0.98	1.02
	1.41	1.38	1.20	1.34	1.32	1.48
	1.56	1.52	1.06	1.14	1.38	1.41
	0.89	0.90	0.84	0.79	0.79	0.80
	1.14	1.20	1.06	1.02	1.11	1.07
	1.15	1.12	1.00	1.04	1.09	1.09
	0.77	0.79	0.77	0.67	0.68	0.70
	0.71	0.75	0.72	0.55	0.56	0.54
	0.41	0.43	0.40	0.38	0.39	0.44
	1.44	1.45	1.02	1.03	1.04	1.31
	1.97	1.56	1.02	1.14	1.28	1.26
	2.68	2.68	1.11	1.04	1.25	1.22
	0.83	0.85	0.75	0.66	0.68	0.70
	0.66	0.69	0.67	0.57	0.60	0.61
	0.61	0.64	0.62	0.56	0.57	0.61
	0.84	1.19	0.93	0.91	0.92	0.92
	1.03	1.02	0.88	0.80	0.81	0.80
	0.67	0.73	0.71	0.59	0.60	0.62
	0.69	0.74	0.61	0.50	0.45	0.47
	1.71	1.67	1.12	1.36	1.54	1.91

	1998	1999	2000	2001	2002	2003
	0.62	0.65	0.66	0.57	0.57	0.62
	0.81	0.82	0.83	0.72	0.65	0.65
	0.66	0.67	0.63	0.57	0.51	0.49
	0.55	0.51	0.52	0.44	0.39	0.38
	0.81	0.82	0.80	0.75	0.71	0.70
	0.83	0.89	0.87	0.82	0.75	0.76
	0.23	0.22	0.24	0.24	0.23	0.27
	0.60	0.62	0.56	0.47	0.48	0.49
가	0.35	0.38	0.31	0.26	0.26	0.25
	0.31	0.30	0.32	0.28	0.28	0.26
	0.48	0.51	0.51	0.46	0.45	0.47
	0.77	0.85	0.84	0.81	0.72	0.71

: = / .
 1. .
 2. 가1 , 1 .
 (: , , , , , , ,)
 : (2003) 2003.

3.

1) ()

가 2003 ,
 가 ()
 .)
 4 2) 「 . 」 2003
 , < 9> , “
 ” .

2) 3 「 」 4 「 」 「 」

:

“ ” . ,

“ ”

.

가

가

2003

, ,

25 가 13

,
가

가 가

가

6 • 267 4 25

, . 가

,

,

.

< 9> 2004

(:)

			64,917	38,818	4,719	21,230	150
	【 】		56,617	30,568	4,719	21,230	100
1.	.	23	4,448	4,448			
	.	50	8,673	8,673			
2.		20	750	750			
3.		59	5,736	5,736			
4.	.		498	498			
			500	500			
	.	5	1,800	1,800			
5.		602	1,200	1,200			
	.	24	14,330	2,000		12,330	
	.	16	7,900			7,900	
6.	.	4	1,000			1,000	
	.	3	75		75		
	.	69	4,564		4,564		
	. 가	69	100				100
	.	2	80		80		
7.	.	230	2,963	2,963			
	.	400	2,000	2,000			
	【 】		8,300	8,250			50
1. 「 」		1	50				50
2.	.	10	1,500	1,500			
	.	3	150	150			
3.	.	100	4,800	4,800			
	.	500	1,250	1,250			
4.		120	550	550			
5. 「 」		1	0	0			

: : , : .
: : :
: . ().

2)

가

, 2003 11 ‘ (가)’ 30%

가

가 (198) 2005 3

3)

가

50%

5 ~ 10

2004 3

가

“ , ”

가

가

가

가

2004 4

3

600 ~ 1,400

2006 9

3) 10

35

가 2

4.

4).

가

가
가

가

2003

1,957

124 3

가 30%,

70%

8,200

15%

가

가

가 ,

1

가 ()

()

가

가

4)

, 2005

48

100

:

.

, , .

가

, . .

가

, ,

,

,

“ ”

, ,

가

가

가

가

가

參考文獻

(2003),⁷⁾

△

(2000),⁷⁾

△

(2001),“

”

121

(2001),⁷⁾

△

(2002),“

”⁷⁾

20

2

△

(2002), “ : ” 15

1 (2002 가) 2

(2002), “ ” 2
(1999), “ ” 13 1 2

(2003), 2
(2003), “ ” 4

(2003), 2
(1999), “ ”
(2003), “ ”

(2004), “ ”

(2002), 2
(2002), 2
(2003), 2
(2003), 2
(2003), 2

(2003),
(2003), 2003
(2003), OECD
(2003),

Status of higher education institutions and proposition for their promotion in Gyeonggi Province

< >

This paper reviewed the status of higher education institutions in Gyeonggi Province and suggested the proposition for their promotion. Gyeonggi Province has the second rank in the aspect of population and economic size, particularly gross regional domestic product, in Korea. According to the demographic and economic position, the number of college students in this province is following that in Seoul which has the first rank in Korea.

In relation to these positions, however, the qualitative indicators show discouraged results. Out of 16 major cities and provinces, for examples, Gyeonggi Province is ranking the 13th in the number of college students per 10,000 persons in population and having the severely biased distribution of population regarding location. The southern region in Gyeonggi Province has 74.6% of the population and 85.7% of the higher education institutions. This status might be caused due to the national policy to restrict the expansion of the metropolitan centering Seoul. As a result, the competitive power of Gyeonggi Province is decreasing in the view of quality.

The higher education institutions with high quality can contribute to the promotion of the general sectors including human resources and high value-added industry when they are closely related to regional communities. Of course, the regional features in culture and industry should be reflected.

:

.

21

, ,
,

, 21

가

가

, 21

.

1.

, ,

< 1> (2003) (2001) . 2003
 , 47,924 , 10,024 20.9% 가
 1 , 20.4% 9,847
 가 2 . 2004 가
 가 .
 534,711 20.9%
 111,679 2 .
 , 7 11,886 11,533 1

< 1> (2003) (2001)

					1	
	()	(%)	()	(%)	()	
	10,024	20.9	114,362	21.4	11,367	8
	3,685	7.7	32,751	6.1	8,811	14
	2,547	5.3	18,374	3.4	7,246	16
	2,615	5.5	25,547	4.8	9,990	9
	1,429	3.0	12,277	2.3	8,778	15
	1,463	3.1	12,750	2.4	8,981	13
	1,066	2.2	27,076	5.1	25,871	1
	9,847	20.4	111,679	20.9	11,886	7
	1,523	3.2	13,738	2.6	9,043	12
	1,520	3.2	18,950	3.5	12,603	5
	1,908	4.0	25,758	4.8	13,626	2
	1,913	4.0	17,700	3.3	9,205	10
	1,995	4.2	26,116	4.9	12,918	3
	2,775	5.8	35,514	6.6	12,794	4
	3,079	6.4	37,261	7.0	12,210	6
	535	1.1	4,858	0.9	9,205	11
/	47,924	100	534,711	100	11,533	-

: (2003), :

< 2> . 2003 , ()
) 2,994,912 , 472,895 ,
 640,786 2 1
 480 679
 13 .
 , < 1>
 1 7 .
 , 4 , 4
 4,320 163 9.5% 13.8% .
 2,910 35 24.8% 22.6% .
 , 4 ,
 가

< 2> (2003)

	()			4 ¹⁾			
	()	1					
		()					
	640,786	639	10	12,832	393	897	12
	274,424	745	8	4,291	74	885	10
	138,068	542	11	1,651	37	788	7
	86,007	329	15	1,168	27	515	5
	125,242	876	4	1,917	47	555	7
	137,865	942	2	1,967	54	462	5
	34,028	319	16	762	7	151	2
	472,895	480	13	4,320	163	2,910	35
	126,186	828	6	2,634	41	511	10
	125,875	828	5	1,907	38	508	6
	203,375	1,066	1	3,464	85	555	8
	145,750	762	7	2,534	53	551	10
	97,577	489	12	1,188	40	726	11
	251,621	907	3	3,112	79	1,150	18
	135,213	439	14	1,768	40	566	9
	35,473	663	9	497	12	244	3
/	2,994,912	679	-	45,515	1,178	11,730	155

: 1) (2003) ,
 : (2003), : .

2.

가 가 . ,
 ,
 가
 ,
 < 3> 2001 , 31
 21
 10 5,895.20²,
 4,295.20² 57.8% 42.2% .
 7,169,061 2,442,975 74.6% 25.4% .
 가

< 3> (2001)

	(km ²)	(%)	(km ²)	(%)
	121.10	1.2	978,698	10.2
	141.83	1.4	937,780	9.6
	53.44	0.5	785,754	8.2
	58.52	0.6	593,967	6.2
	145.92	1.4	598,560	6.2
	591.52	5.8	455,118	4.7
	452.19	4.4	361,992	3.8
	38.50	0.4	337,175	3.5
	132.62	1.3	342,351	3.6
	36.35	0.4	270,326	2.8
	687.65	6.7	214,729	2.2
	461.16	4.5	188,367	2.0
	276.54	2.7	183,156	1.9
	431.84	4.2	154,808	1.6
	554.19	5.4	142,799	1.5
	93.08	0.9	124,018	1.3
	53.96	0.5	124,772	1.3

:

	(km ²)	(%)	(km ²)	(%)
	42.76	0.4	115,161	1.2
	607.97	6.0	105,084	1.1
	878.28	8.6	82,921	0.9
	35.86	0.4	71,525	0.7
	5,895.29	57.8	7,169,061	74.6
	267.25	2.6	814,493	8.5
	81.60	0.8	368,887	3.8
	459.98	4.5	376,231	3.9
	682.70	6.7	226,858	2.4
	33.29	0.3	185,494	1.9
	826.42	8.1	148,452	1.5
	310.18	3.0	138,748	1.4
	95.68	0.9	75,699	0.8
가	843.27	8.3	56,211	0.6
	695.21	6.8	51,902	0.5
	4,295.28	42.2	2,442,975	25.4
	10,190.57	100	9,612,036	100

: (2002), :

< 4> (2002) (2001)
 . 21 가 2002 2,284 ,
 10 가 2,059 1.11
 , ,
 , 4
 , 0.85% , 0.33%
 0.52% , 4
 가 , 31% , 12%
 19% .

< 4>

(2002)

(2001)

	가 ()	1)		4	
		(1,000㎡)	2) (%)	(1,000㎡)	3) (%)
	2,556	3,520	2.907	716	20.33
	2,349	1,819	1.283	214	11.76
	2,515	1,367	2.559	384	28.08
	2,635	1,038	1.775	478	46.01
	2,257	2,555	1.751	1,314	51.42
	2,359	1,567	0.265	621	39.61
	2,137	1,423	0.315	105	7.38
	2,337	530	1.377	-	-
	2,104	722	0.545	74	10.24
	2,481	457	1.259	90	19.66
	2,031	1,118	0.163	969	86.67
	2,102	1,005	0.218	-	-
	2,611	752	0.272	174	23.12
	2,396	514	0.119	66	12.82
	1,700	2,034	0.367	876	43.05
	2,606	229	0.247	-	-
	2,418	195	0.363	-	-
	1,977	594	1.391	298	50.09
	1,708	934	0.154	-	-
	1,750	759	0.086	146	19.23
	2,938	132	0.370	-	-
	2,284	1,107	0.850	435	31.30
	2,832	1,570	0.588	179	11.40
	2,112	692	0.848	-	-
	2,226	498	0.108	-	-
	2,085	821	0.120	-	-
	2,085	320	0.963	-	-
	1,906	1,534	0.186	198	12.93
	2,058	386	0.124	-	-
	1,968	175	0.184	-	-
가	1,482	479	0.057	-	-
	1,837	498	0.072	-	-
	2,059	697	0.330	189	12.16
	2,172	902	0.590	312	21.73

: 1)

2) = / ×100%.

3) = 4 / ×100%.

: (2002), : (2002), :

1.

< 5>

(< 1>) 46.8% 188 69
 36.7%
 6 34 17.6%
 가
 20

< 5> (2003)

	3)				
1)		6		28	34
		63		91	154
		69		119	188
()		11,970		70,551	82,341
		108,303		172,289	280,592
		120,093		242,840	362,933
2)()	20,876		26,194		47,070

: 1) 169 19 (8 , 11) .

2) 2002 4 .

3) , , .

: (2003), :

< 6> 2002 ,

4 , , 77
 66 , 85.7%

< 6>

(2002)

				()
4 ¹⁾	29	3	32	220,798
	29	6	35	241,577
²⁾	6	2	8	728
³⁾	2	-	2	215
	66	11	77	463,318

: 1)

2) 7 1

3)

: (2003),

2.

가 가

< 7> 4 .21

4 15 71.4% 4

16 76.2% 1 가

, 10 4 2

4 가 20% , 5

50%

가 , ,

4 ,

4 가

가

4

(< 6 >).

4

< 7 > 4

	4 ¹⁾			
	2)		2)	
	3	36,176	2	10,853
	1	10,068	4	42,578
	2	13,110	2	23,445
	2	10,429	2	19,473
	-	-	-	-
	1	4,394	2(1)	7,344
	1	13,791	3	16,924
	-	-	-	-
	1	6,998	1	9,841
	1	4,187	1	4,232
	1	3,061	-	-
	-	-	2(1)	4,677
	-	-	-	-
	8(1)	57,938	1	8,075
	-	-	2	7,595
	-	-	1	10,585
	3	20,608	2	19,704
	1	637	1	5,948
	1	1,109	-	-
	2(1)	21,459	2	13,167
	1	262	1	6,147
	29	204,227	29	210,588
	-	-	2	17,962
	-	-	-	-
	1	5,510	1	305
	-	-	-	-
	-	-	1	3,841

	(km ²)	(%)	(km ²)	(%)
	-	-	-	-
	-	-	1	470
	-	-	-	-
	2	11,061	1	8,411
가	-	-	-	-
	3	16,571	6	30,989
	32	220,798	35	241,577

: 1)

2) ()

: (2003),

< 8>

가가 , 가
가 가 , 가
가 가 , 가
가 가 , 가
가 가 , 가
가 가 , 가
가 가 , 가

< 8>

	4			
가				
		1		

:

	4			
	가	,	,	
			,	
	가			
	,	,		
		,		
	29	29	6	2
			,	
		,		
	,			
	3	6	2	-
	32	35	8	2

: (2003), .

.

1.

가

. , ,
 1982 12 31 3600 . 2002 12
 30 , 6852 가 . ,
 , , .

< 9>

< 9>

(50)

4

가

가

1994

가

가

가 10%

, 10%

가 300

가

가

< 9>

	가) (,)
	(,)
	50
	(, , , , , , , 100)
	50
	(, , , , , , , ,)
	100)

- 6
-
- : 1978~1994
-
- 8
- : 1994~1998 (50 2000)
-
- : 1994~1998 (78)
-
-
- : 1995~2005 (1,150)
-
- (BK21)
-
- : 1999~2005 (3,208)
-
-
- : 2002~2006 (500)
-
- (RIS)
- : 2004~ (2,200)

1.

가
가가
< 10>

. 21

가

(DB ,) , , ()

< 10>

	(TIC)	()
	(RRC)	()
	(KRRC)	()
		(2 ,)
	(KRRC)	()
		(),
		(), (,),
		()
	(RRC)	()
		(),
		(), ()
	IT	()
	(RRC)	()
	TP	, ()
	(RRC)	()
	(KRRC)	()
	IT	(30 ,)
		(, , ,)
	(TIC)	()
	(RRC)	()
	IT	(가)
		,
	(KRRC)	()
	IT	()

: : , , , : : , , 가 .

:

2.

,

.

(< 11>).

< 11>

.

.

,

,

,

,

.

,

,

,

,

,

가

.

,

,

1

4

.

,

,

,

,

,

,

,

30

,

.

.

,

.

,

.

,

,

,

.

.

가

, 2003

2 LG- LCD
KINTEX()

4

4

가

< 11>

			<ul style="list-style-type: none"> • • / •
	()		<ul style="list-style-type: none"> • IT , , • , • ()
			<ul style="list-style-type: none"> • () • () •
			<ul style="list-style-type: none"> • () •
			<ul style="list-style-type: none"> • , , , (), •
			<ul style="list-style-type: none"> • , , (,)
			<ul style="list-style-type: none"> • •
			<ul style="list-style-type: none"> • • () - TCR · TSR •

:

.

가

. 2004

가

.

,

.

,

가가

가

가

21

,

가

.

가

가

가

가

가

가

,

가

.

가

가

,

.

參考文獻

- (2002),^㉑ .
- _____(2002),^㉑ .
- _____(2003),^㉑ .
- _____(2003),^㉑ .
- _____(2003),^㉑ .
- (2002), 2002 가 ().
- _____(2003), 2003 가 ().
- , (2003),^㉑ .
- _____(2003), 2003 .
- _____(2003), OECD .
- (2003),^㉑ .
- (2003),^㉑ .
- _____(2004),^㉑ .

市・郡別 地域生産 地域歸着 乖離 ：京畿道

The discrepancy between the regional growth and distribution among cities and counties in Gyeonggi Province

< >

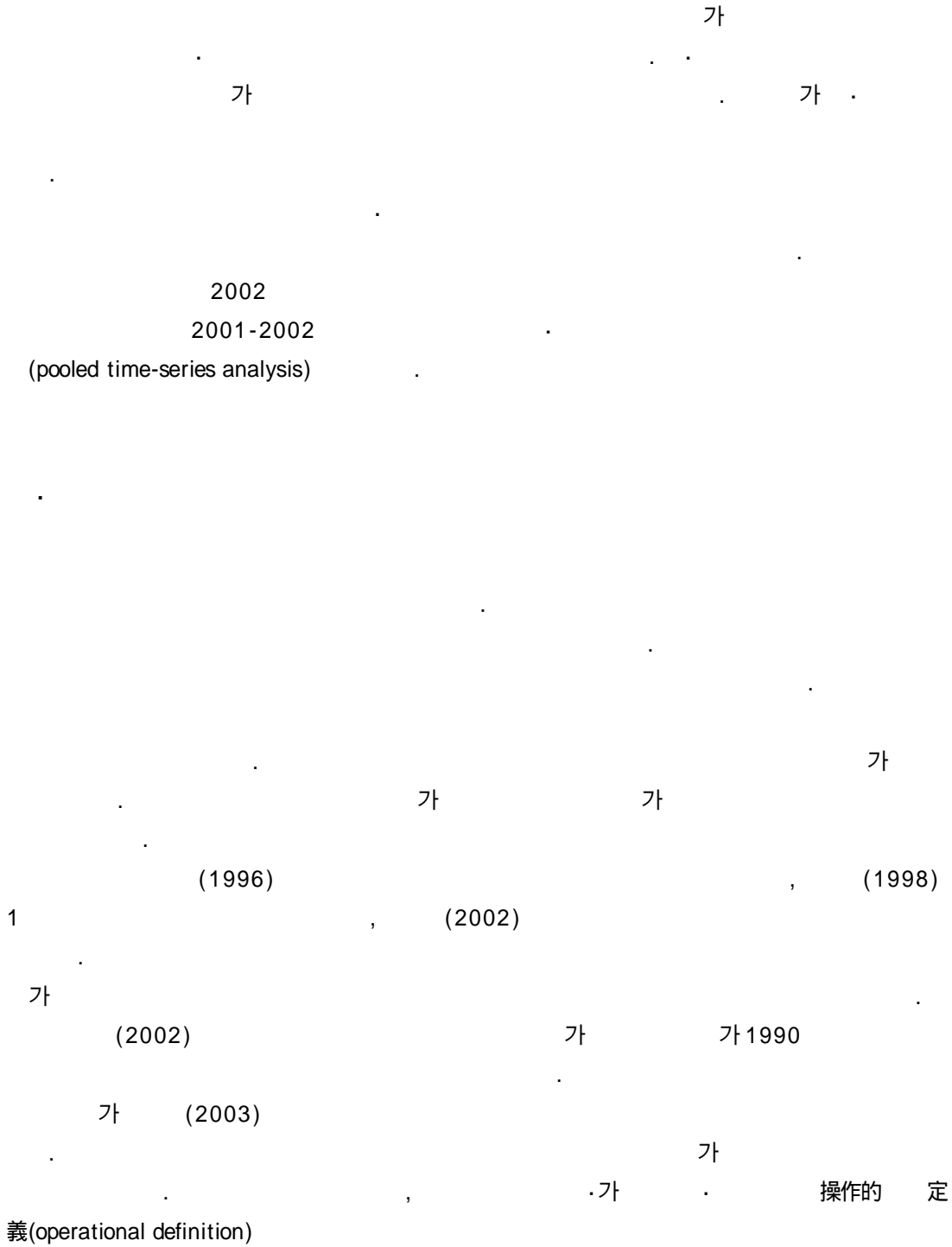


There is not always harmony between the regional growth and distribution in the reality because the residential place and working site are largely different in Korea. In reality values added are tended to be translated from the provincial areas to the capital area, from the adjacent province to the metropolitan city, and from the contiguous regions to Seoul. Especially Gyeonggi Province is suffering from the most amount of the regional growth efflux in Korea. Around forty percent of it moves out. And most of cities and counties of Gyeonggi Province experience the efflux of GRDP because they are located near Seoul and developed as new industrial areas.

Though such phenomena might be considered fair and natural in private sector searching for the self-interest, they occur inefficiency of resource allocation among the local governments. Thus the government policies are needed to compensate such discrepancy among the local government. First the central government should adjust the discrepancy among cities and provinces through the grant distribution, Gyeonggi Province should do it among cities and counties through the provincial grant.



(GRDP)
 1960 . 1980
 가 .
 職住分離
 (.
 , 2003)
 가 .
 含意(implication)
 가 31 .
 가 .
 가 (.)
 가 .
 局地性 歸着性 .
 Coefficient) . . (Location Quotient)
 3 가
 (Gini





(2002) (2003) 가가 1) 16

(2002) (2003)

1.

1)

(GRDP) 2)

가

(Gross Domestic Product)

1) 2000	106,909	39.96%	42,723		
	108,524	140.54%	152,519	가	262,043
2) 1960	(1980, 2003: 69).			가	
			1990		
	(1996 ~ 2000 : 0.1001, 가 : 0.1752, : 0.3436, : 0.1269)(, 2003: 67).				

가가 가
 가³⁾ 「 . 」
 가

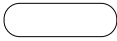
2)

가 . 3 가
 가 .
 가 ()
 가 (, 2003:60-62)
 가 .
 가 .

가
 가 가
 가 가
 가⁴⁾
 가 (, 2003:58 ; ,
 1997:48).

3) 가 (GNP) (, 「

4) 가 2001). 가 가 .
 . 2002 가 10% 가 가
 가 가



가 10 .
 「 」 .

2. .

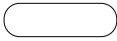
1) :

2002 122 189
 가 84.43%, 가 15.57%
 가
 (15 , 12.30%), (12 , 9.67%), (10 , 8.44%), (8 , 6.38%), (8 ,
 6.26%), (7 , 5.90%) (4 , 0.37%) 가
 (5 , 0.43%), (6 , 0.52%), (7 , 0.61%)
 . 5) 1.1300
 0.6159 .
 (2.282) (1.582) (1.441) (1.323) (1.3126) (2.716) (2.324)
 (1.0434)
 1 (0.460) (0.479) (0.528) (0.5628)

5) /). 1(unit) . 1 = (GRDP/ GRDP)/(

< 1> (2002) (: ,)

	10,000,047	122,188,683	2,462,479	63,047,441
	7,471,424	103,160,891	1,919,916	51,876,559
	1,023,875	11,811,844	254,259	9,687,946
	946,445	7,210,969	254,502	10,553,977
	821,081	7,794,376	164,074	5,193,992
	597,656	5,851,311	140,688	5,307,803
	637,660	10,315,425	167,014	4,400,443
	529,300	15,034,231	190,006	2,838,938
	362,507	7,007,451	97,962	1,836,953
	341,617	2,806,943	60,064	2,085,855
	359,072	5,368,317	84,722	1,577,649
	269,889	2,684,420	61,744	1,537,642
	231,347	7,679,342	89,392	281,239
	190,641	5,316,067	55,371	876,552
	196,193	3,146,536	47,005	697,358
	177,593	2,397,850	53,918	475,882
	149,233	2,628,828	40,047	375,574
	127,935	838,141	29,250	604,226
	133,967	1,187,931	28,801	806,456
	116,624	1,478,411	26,178	572,580
	104,881	1,157,655	30,620	263,021
	83,192	640,212	16,842	119,897
	70,716	804,631	27,456	1,782,576
	2,528,623	19,027,792	542,563	11,170,882
	840,345	4,924,115	194,652	5,355,374
	380,521	2,458,924	71,694	1,855,852
	394,202	2,217,058	71,511	948,733
	237,341	2,659,111	50,988	596,584
	193,850	1,333,000	36,781	1,231,483
	154,710	1,972,436	41,997	483,141
	146,535	1,748,518	31,958	223,007
	74,739	746,569	16,023	307,598
가	55,725	520,015	15,405	51,682
	50,655	448,046	11,554	117,428



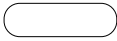
< 2> . (2002) (: %)

	100.00	100.00	100.00	100.00
	74.71	84.43	77.97	82.28
	10.24	9.67	10.33	15.37
	9.46	5.90	10.34	16.74
	8.21	6.38	6.66	8.24
	5.98	4.79	5.71	8.42
	6.38	8.44	6.78	6.98
	5.29	12.30	7.72	4.50
	3.63	5.73	3.98	2.91
	3.42	2.30	2.44	3.31
	3.59	4.39	3.44	2.50
	2.70	2.20	2.51	2.44
	2.31	6.28	3.63	0.45
	1.91	4.35	2.25	1.39
	1.96	2.58	1.91	1.11
	1.78	1.96	2.19	0.75
	1.49	2.15	1.63	0.60
	1.28	0.69	1.19	0.96
	1.34	0.97	1.17	1.28
	1.17	1.21	1.06	0.91
	1.05	0.95	1.24	0.42
	0.83	0.52	0.68	0.19
	0.71	0.66	1.11	2.83
	25.29	15.57	22.03	17.72
	8.40	4.03	7.90	8.49
	3.81	2.01	2.91	2.94
	3.94	1.81	2.90	1.50
	2.37	2.18	2.07	0.95
	1.94	1.09	1.49	1.95
	1.55	1.61	1.71	0.77
	1.47	1.43	1.30	0.35
	0.75	0.61	0.65	0.49
가	0.56	0.43	0.63	0.08
	0.51	0.37	0.47	0.19

< 3> .

(2002)

	1.1300	1.0435	1.1013
	0.9442	1.0085	1.5008
	0.6235	1.0920	1.7687
	0.7769	0.8115	1.0033
	0.8013	0.9560	1.4086
	1.3239	1.0636	1.0946
	2.3246	1.4578	0.8507
	1.5820	1.0974	0.8037
	0.6725	0.7140	0.9685
	1.2236	0.9582	0.6969
	0.8140	0.9291	0.9037
	2.7166	1.5692	0.1928
	2.2822	1.1795	0.7293
	1.3126	0.9730	0.5638
	1.1050	1.2329	0.4250
	1.4417	1.0898	0.3992
	0.5362	0.9285	0.7491
	0.7257	0.8730	0.9548
	1.0375	0.9115	0.7787
	0.9033	1.1856	0.3978
	0.6298	0.8221	0.2286
	0.9312	1.5767	3.9982
	0.6159	0.8714	0.7007
	0.4796	0.9407	1.0108
	0.5289	0.7651	0.7736
	0.4603	0.7367	0.3817
	0.9169	0.8724	0.3987
	0.5628	0.7705	1.0076
	1.0434	1.1024	0.4953
	0.9766	0.8857	0.2414
	0.8175	0.8706	0.6528
가	0.7637	1.1227	0.1471
	0.7239	0.9263	0.3677



2)

(1)

2002 . 2 4,625 . 가 77.97%, 가 22.03%

가

(2,545 , 10.34%), (2,543 ,

10.33%, (1,900 , 7.72%), (1,670 , 6.78%), (1,641 , 6.66%), (1,407

, 5.71%) 가 (116 , 0.47%), 가 (154 ,

0.63%, (160 , 0.65%), (168 , 0.68%) .

1.0435 0.8714

·

(1.130 : 0.6159)

(1.5767, (1.5692, (1.4578, (1.2329, (1.1856)

(1.1795)

가 (1.1227) (1.1024) 1 (0.736)

(0.7651) (0.7174)

(2)

2002 . 63 474 . 가 82.28%, 가

17.72% . (11 , 16.74%) (10 , 15.37%),

(5 8.42%, (5 , 8.24%) (3 , 4.5%)

가 (517 , 0.08%), (1,174 , 0.19%), (1,199 , 0.83%), (2,230

, 0.35%) .

1.1013 0.7007

·

(1.1300 : 0.6159)

(1.0435 : 0.8714) 가 . (3.9982, (1.7687,

(1.5008, (1.4086)

(1.0108) (1.0076) 1 가 (0.1271),

(0.2414, (0.3677, (0.3817, (0.3987) 0.5

3. .

가

74.71% (84.42% (77.97% (82.28%)
 (1.0435 (1.1013) 1 (1.130, 1

0.8576 (0.9258 (0.8798

(1.3125) 가 가 가 (0.2608

(0.2730) (0.1035) 0 가 가 가

가

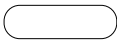
< 4> . (: ,)

	322,582	3,941,570	79,435	2,033,788
	276,659	3,646,279	69,844	2,669,373
6)	0.8576	0.9250	0.8793	1.3125
7)	-	0.2603	0.2730	0.1035

6) = / × 100.

7) (Gini Coefficient)

(Gini) = 1 - 1/0.5 (1/2){Tr(i) + Tr(i-1)}{Pr(i) - Pr(i-1)}. P = , Pr = , Tr =
 , Pr(i) = (i), T = , Tr =
 , Tr(i) =
 -1 가 -1 Gini 1 0 가 , 1 가
 -1 가
 . -1 r 1 . (-) , (+)
 , 0.4 r 0.7 , 0.7 r 1.0 : 0.0 r 0.2 : , 0.2 r 0.4 :



. . .

1.

2001-2002

0.8409

가

0.6342

37%가

0.6928

0.4326

가

< 5 >

	GRDP	GRDP	GRDP
	0.8409 ($<.0001$)	0.8416 ($<.0001$)	0.6928 ($<.0001$)
	0.6342 ($<.0001$)	0.6329 ($<.0001$)	0.4326 ($p=0.004$)

2.

1)

가 가 () () ()

가가

(, 2003; , 1997).

< 6 >

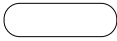
-	=	=	×	,
-	=	(581,516) ÷	(456,983) = 1.2725	
-	=	x1.2725		

2)

가 .
가가 . 가가 가

가가 道 .
134.32% 170,826 가가 가 .6
(-6.720) (-21.208)

가가 74.97%가 가
9 가가
가 道 (-41.960)
(-24.442), (-18.572), (-19.437), (-18.726), (-12.844), (-
7.792), (-6.900), (-1.158) , (-
72.49% (-67.12% (-63.33% (-62.82%) .



< 7 >

(2002)

(: , %)

				¹⁾	²⁾
	127,175	234,183	298,001	170,826	134.32
	35,335	30,868	39,279	3,945	11.16
	20,337	19,219	24,456	4,119	20.25
	28,254	16,923	21,535	-6,720	-23.78
	13,166	10,501	13,363	197	1.50
	14,098	11,606	14,769	671	4.76
	28,290	5,566	7,082	-21,208	-74.97
	122,189	63,047	80,229	-41,960	-34.34
	14,598	6,050	7,699	-6,900	-47.26
	20,280	5,844	7,436	-12,844	-63.33
	27,897	7,207	9,171	-18,726	-67.12
	18,673	8,551	10,881	-7,792	-41.73
	26,813	5,796	7,375	-19,437	-72.49
	38,909	11,369	14,467	-24,442	-62.82
	40,129	16,941	21,557	-18,572	-46.28
	5,374	3,313	4,216	-1,158	-21.55
	581,516	456,983	581,516	-	-

1. = - .
 2. = / x100.

가

가

(0.8256),

0.5450

가

0.7229

0.5081

가

< 8 >

				*	*
	1	-	-	-	-
	0.5450 (0.0290)	1	-	-	-
	0.6023 (0.0135)	0.8256 (<.0001)	1	-	-
	0.5081 (0.0445)	0.5046 (0.0462)	0.9038 (<.0001)	1	-
	0.7229 (0.0016)	0.4963 (0.0505)	0.8251 (<.0001)	0.8859 (<.0001)	1

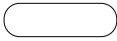
(122.189) (127.175) 가가 가
 (41.96)가 .
 2000~2002 37.06%가
 41,561 .

< 9 >

(: 10 , %)

2000	106,903	64,180	42,723	39.96
2001	107,361	67,363	39,998	37.26
2002	122,189	80,229	41,960	34.34
	112,151	70,591	41,561	37.06

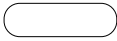
3) .
 2002 34.34% 41,960
 . 36.01% 37,147 , 25.29% 4,813 .
 가 .
 가가 .
 . (181.91% (86.24% (38.40%
 (17.56% (4.37%) . (-
 95.34%), 가 (-87.35%), (-83.77%), (-81.82%), (-79.02%), (-
 76.17% (-75.97%) .



< 10>

(: , %)

	59.65	122,188,683	63,047,441	80,228,618	-41,960,065	-34.34
	60.43	103,160,891	51,876,559	66,013,538	-37,147,353	-36.01
	64.59	11,811,844	9,687,946	12,328,026	516,182	4.37
	71.91	7,210,969	10,553,977	13,430,061	6,219,092	86.24
	67.23	7,794,376	5,193,992	6,609,417	-1,184,959	-15.20
	72.74	5,851,311	5,307,803	6,754,242	902,931	15.43
	66.81	10,315,425	4,400,443	5,599,616	-4,715,809	-45.72
	64.95	15,034,231	2,838,938	3,612,582	-11,421,649	-75.97
	49.83	7,007,451	1,836,953	2,337,545	-4,669,906	-66.64
	62.93	2,806,943	2,085,855	2,654,275	-152,668	-5.44
	66.49	5,368,317	1,577,649	2,007,577	-3,360,740	-62.60
	63.70	2,684,420	1,537,642	1,956,668	-727,752	-27.11
	59.83	7,679,342	281,239	357,880	-7,321,462	-95.34
	48.68	5,316,067	876,552	1,115,423	-4,200,644	-79.02
	51.81	3,146,536	697,358	887,396	-2,259,140	-71.80
	58.84	2,397,850	475,882	605,565	-1,792,285	-74.75
	44.71	2,628,828	375,574	477,922	-2,150,906	-81.82
	50.51	838,141	604,226	768,885	-69,256	-8.26
	57.23	1,187,931	806,456	1,026,225	-161,706	-13.61
	53.33	1,478,411	572,580	728,615	-749,796	-50.72
	40.74	1,157,655	263,021	334,697	-822,958	-71.09
	29.66	640,212	119,897	152,570	-487,642	-76.17
	52.82	804,631	1,782,576	2,268,349	1,463,718	181.91
	57.55	19,027,792	11,170,882	14,215,080	-4,812,712	-25.29
	71.65	4,924,115	5,355,374	6,814,777	1,890,662	38.40
	59.46	2,458,924	1,855,852	2,361,594	-97,330	-3.96
	59.48	2,217,058	948,733	1,207,274	-1,009,784	-45.55
	56.12	2,659,111	596,584	759,160	-1,899,951	-71.45
	57.29	1,333,000	1,231,483	1,567,077	234,077	17.56
	50.39	1,972,436	483,141	614,803	-1,357,633	-68.83
	46.31	1,748,518	223,007	283,779	-1,464,739	-83.77
	39.06	746,569	307,598	391,422	-355,147	-47.57
가	45.63	520,015	51,682	65,766	-454,249	-87.35
	36.75	448,046	117,428	149,429	-298,617	-66.65



가 . 가
 가 . 가 . 가
 가 .
 가 .

參考文獻

(2001),“ ”, 『2001 3』, 65 ,
 (2003),“ ”, 『 9 2』, .
 _____(1997),“ ”, 『 ,』, .
 (1996),“ ”, 『 』, .
 _____(2002),“ ”, 『 16 2』, .
 . (1993),『 』, .
 (1996),“ ”, 『 11 2』, .
 _____(1997),“ ”, 『 85』, .
 (1990),“ ”, 『 4』, .
 _____(1998),“ ”, 『 3 2』, .
 . (1996),『 』, .
 (2001),“ ”, 『21』, 『 』, 2001
 ,
 (2001),“ 가가 ”, 『 61』, .
 (1996),“ ”, 『 ,』, .
 (1998),“ ”, 『 2』, .
 (1998),“ ”, 『 3 1』, .
 ,
 (2001a), 『 』, .

_____(2001b),

· ,
· ,



Application of Performance index for local government

< >
< >

This study attempts to provide some applications for local government performance evaluation index under the circumstance of public reform. Traditionally the innovation of government focused on to develop some new technique and criteria but it is more important thing to prepare the applications for the developed methods in both central and local government in reality.

The need for reengineering of government had prevailed in Korea for long time, we are witness of the unchanged public sectors. In spite of its desirability of rationalization of structure, staffing etc., changing itself is not easy. Lots of articles studied the reason why the performance management is so difficult.

However, even though, to promote it results, we surely continue to evaluate the outputs and outcomes of governments. moreover, we have to prepare the applications for the developed performance evaluation index at same time, for it is essential to realize evaluation value. This study strongly recommends that as a leading local government, first, Gyeonggi province willingly coordinate the goal management, service charter, ISO in one performance system by using common index. Second, a step to reform administration system to fit for new change be taken as soon as possible.



.

가
PPBS,

가

, ISO, 가,

, 가 가 .

,

,

,

,

가

?’

가?’

, ISO

,

.

.

가

(Osborne & Gaebler, 1992).

가

가

1950

(GAO, 1996; OECD, 1994). ,

가 (OECD, 1994; Peters, 1999; Popovich, 1996; Schick, 1990).

가 .

가 ,

.

, 1990

(, 1997; , 1995; , 1997; , 1994; .

, 1995; , 1999),

(, 1999; , 1999).

가 (, 1999;

, 2000)가 . 가 ,

가 가 .

(2002)

가

(, 2001; , 2002; ,

2001)

(, 2002; 1999; .

, 2000)가 . ,

가 ,

가 ,

가

- 1.
- 1)

가 .



가 가 가 가 , 가 가
 가 가 가 가 가 ,
 가 가 가 가 가 .
 가 .

2)

1 , (, ,) , 가 ,
 가 (, ,) 가 가 가
 가 가 가
 가 가 가

3) ISO

ISO

ISO 가
 ISO 9001 .
 가 .
 가 6 , ISO ,
 가 가 가 ,
 가 가 / 가,
 가 . 가

. 가 가가 , 가 가 가
가 가
, , , , , 가 가 .

2. 가

1) 가

Noorzaman Rashid(2000)

¹⁾ ,

가 . ,

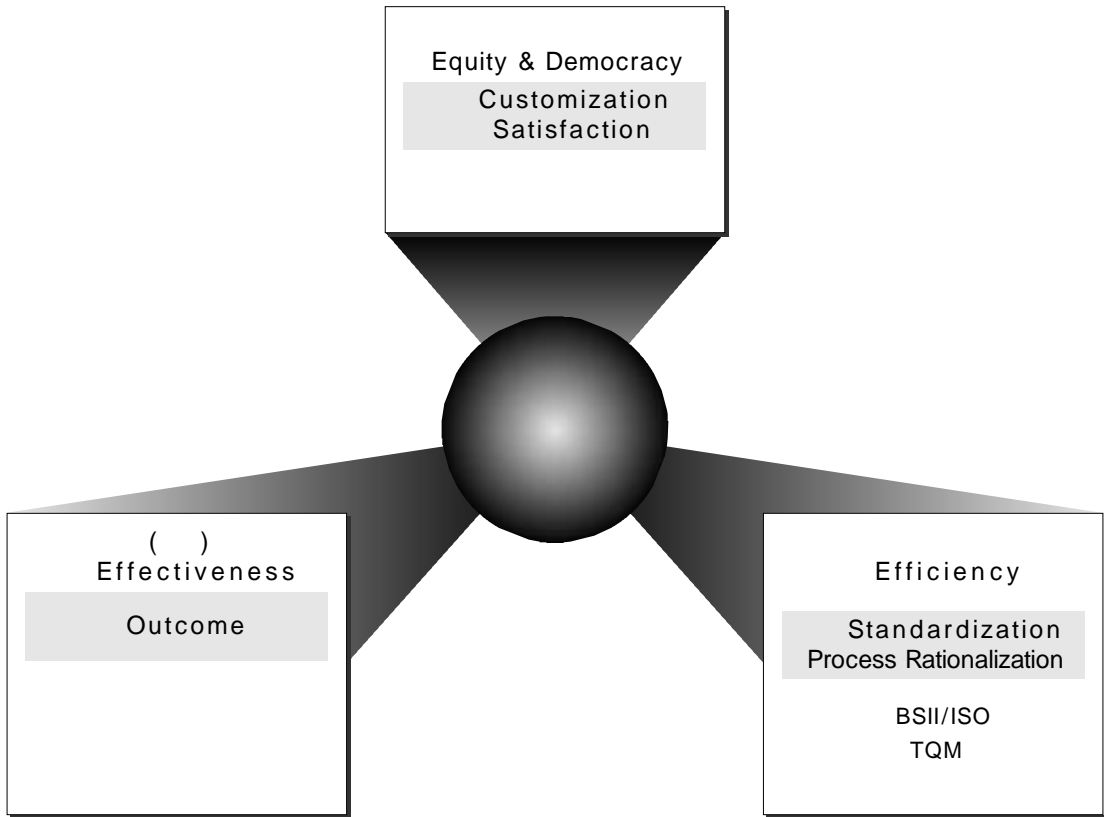
, ,

, . ,

²⁾ .

1) Noorzaman Rashid(2000), ibrd., pp.42-47.

2) OECD(1998), In Search of Results Performance Management Practices pp.26-27.



< 1 >

가

가

2) 가

(1)

ISO

가

가

가 가

1

< 1 >

			ISO	(ISO)
	• • • •	• • •	• / • •	• (ISO) • (ISO))
	•		• / • • • •	• (ISO))
가	• 가	• 가	• / 가 • / 가	• / 가 (ISO)
	• /	• 가	• , , •	• / (ISO))
	•	•	• • • • • • •	• (3) • () • •

· · · (2002)



ISO가 ,
 ISO가 ,
 ISO가 , 가
 ISO , 가
 ISO , 3가
 3가 , 3가
 ISO ,
 ISO , 가 , <
 1> , 가 ,
 2 , 3 가 , < 1>

(2) 가

가 .
 가 , ISO
 , 1
 가
 가
 가 가 가 . ISO 가
 가
 가 , , , , ,

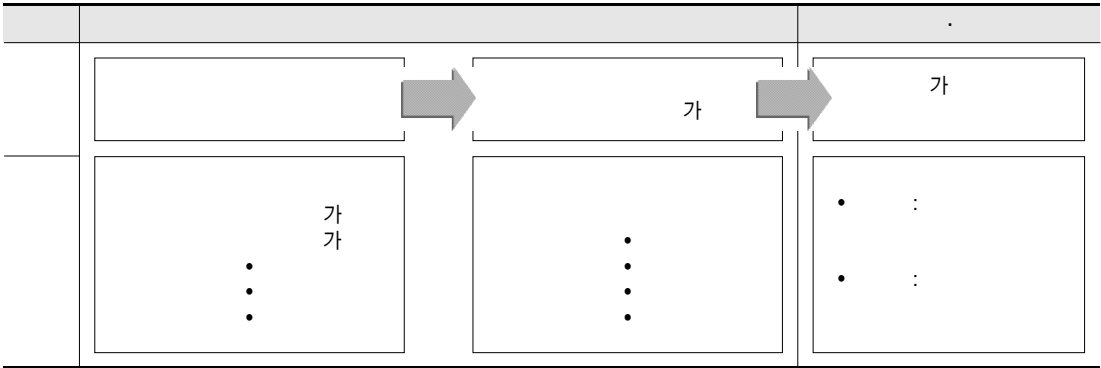
가 3). 가
(2002) .
가 ,
() ,
, 가 , 가
ISO ISO가 가 가
가 ,
(,
2003).
가
가
가
가
ISO
가
가
가
가
Black Box
가 (, ,)
가 BPR
4).

3) (1999),"
4)

(OECD, 1999).



가
 , ' , ' , ,
 가 ,
 가 , 가
 가 가 가
 가



< 2 >

가 , 가 , 가
 가 , 가
 가

1.

가, 가, ISO, 가, (MBO) 가

1)

1960 1997 1999 5). (Management by objectives) 가

() () 가

6). 가

가

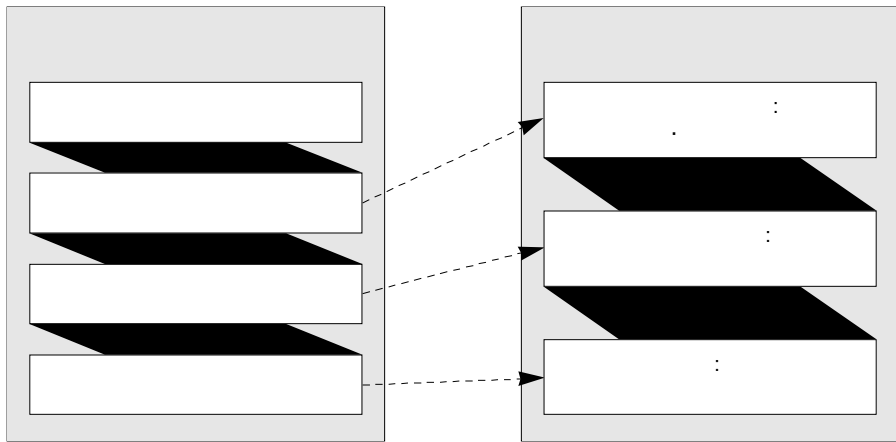
가

가

5) (2003),“ : Robert Dahl , ' 41 3 , p. 163.
6) (2003), 2003



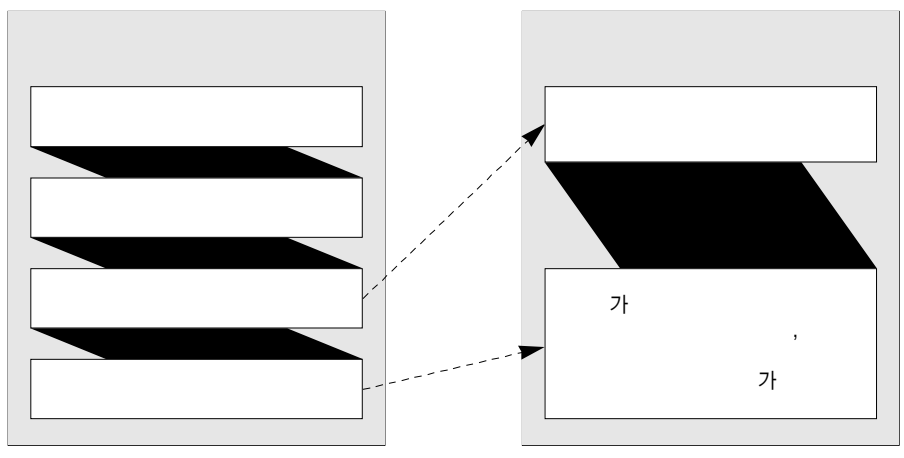
가 . , 가 , 가 . , 가 .
가 . 가 .
가 . 가 .
가 . 가 . 가 .



< 3 >

가 가 .

가 . 가 .
 가 .
 2) 가 가
 가 가 , 가 가 가
 가 가 , 가 200 가 가
 , . 가 가 , 가 가
 가 , 가 .
 가 , 가 .
 가 .
 가 가 ,
 가 , 가
 .



< 4 >

가

200 가 , 100 가
 ,



가 2 , 가 , 가
 가 , 가 가
 가 가 가 . 가
 가 . 가 가 .
 가 , 1/4, 2/4, 3/4 ,
 4/4 가 가 .
 3) 가 가
 가 가 ,
 가 , 가 가
 가 가 , 가
 가 가

< 2 > 가

가	가
	가
	, . ,
	, , (), ,

, 가 , 가
 가 가 가 가
 , 가 가 .

가

,
,
, 가
9) 가

가
, 가
, 가 가

, 1970 Sunnyva市
, 10% , 5%
10).

가
, 가
,

9)• : (efficiency dividend)
• : (performance agreements)
• : 가
가 가 , 가
(Schick, 1990: 30) 가

10) (1997),“ : ; 2000 , 1997
, pp. 4~6.



(1999),“ - ,”
 , 9 , 2 , pp. 209~230.
 _____(1994),“ ”, , 28 , 3 , pp. 809~825.
 . (1995),” : .
 (2001),” .
 (1999),” .
 _____(2002),” .
 _____(2003),” .
 . . (2002),“ ”, , 16 1 , 51 , , pp. 69-95.
 . (2003),“ : Robert Dahl ”, , 1
 3 , p. 163.
 . . (2000),“ 가 ”, 가 , 10 2 ,
 가 , pp. 283-303
 (1999),” .

GAO(1996), Executive Guide: Effectively Implementing the Government Performance and Results Act
 Washington DC: The Congress of the United States.
 Noorzaman Rashid(2000),Managing Performance in Local Government Kogan Page, 2000, p. 19.
 GAO(1993), Performance Budgeting : State Experiences and Implications for the Federal Government
 Washington DC: GAO.
 GAO(1995),“ Managing for Results : State Experiences Provide Insights for Federal Management Reform ”
 GAO(1996), Executive Guide: Effectively Implementing the Government Performance and Results Act
 Washington DC: The Congress of the United States.
 GAO(1997),“ Performance Budgeting: Past Initiatives Offer Insights for GPRA Implementation Report to
 Congressional Committee.
 OECD(1998),“ In Search of Results Performance Management Practices ”pp. 26-27.
 Osborne, David & Gaebler, Ted(1992), Reinventing Government - How the Entrepreneurial Spirit Is
 Transforming the Public Sector Perseus Books Group.
 Peter R. Scholtes, et al.(1988),The Team Handbook Madison, Wisconsin: Joiner Associates, Inc..
 Popovich, M. G.(1996),Creating High-Performance Government Organizations : A Practical Guide for Public
 Managers, Jossey-Bass Publishers.
 Schick, A.(1990),“ Budgeting for Results: Recent Development in five Industrialized Countries,”Public
 Administration Review, 50(1).

『京畿論壇』

『京畿論壇』

1. 『 』 KRI가 ,
2. 『 』 , , , , ,
3. 『 』 < > < > 가 , < >
4. < > < >

1. 『 』 < >
2. 4
< > (440-290) 179-26
(e-mail : kevin@kri.re.kr)

3. 가
4. 1
- 5.

1. (.), (. .),
(), (E-), ,
2. (), , , .
3. 200 80 . (, B5
(81Columns 27Lines) 1 6)
4. B5 15 , ,
5. .

B5, ,	/ 0	
/ 15	/ 0	10
/ 20	180	100
15	2	0
15		9
0	0	

6. .
(1)
(2)
(3)
(4)
(5)

1. . 1. 1) (1)
2. < 1>, < 1>
3. .

2001, 2002, 2003

			/	가 ()
	2001-01			10,000
	2001-02	:		8,000
	2001-03			10,000
	2001-04			10,000
	2001-05			8,000
	2001-06			10,000
	2001-07			8,000
	2001-08		.	8,000
	2001-09			10,000
	2001-10			10,000
	2001-11			8,000
	2001-12		.	7,000
	2001-13	:	.	10,000
	2001-14			10,000
	2001-15		.	8,000
	2001-16	가	.	25,000
	2001-17	가		7,000
	2001-18			8,000
	2001-19			10,000
	2001-20			7,000
	2001-21			7,000
	2001-22			10,000
	2002-01			9,000
	2002-02			11,000
	2002-03			11,000
	2002-04	가		16,000
	2002-05			9,000
	2002-06			25,000
	2002-07			9,000
	2002-08			9,000
	2002-09			8,000
	2002-10			11,000
	2002-11			11,000

			/	가 ()
2002-12				9,000
2002-13	가			11,000
2002-14				11,000
2002-15	1 (KOMPSAT1)			9,000
2002-16				9,000
2002-17				9,000
2002-18		가		9,000
2002-19				8,000
2002-20				9,000
2002-21				9,000
2002-22				8,000
2002-23				9,000
2002-24				8,000
2002-25	NGO			9,000
2002-27				16,000
2002-29				11,000
2003-01				9,000
2003-02				11,000
2003-03				9,000
2003-04	10			9,000
2003-05				8,000
2003-06				8,000
2003-07				9,000
2003-08				11,000
2003-09				9,000
2003-10	가			8,000
2003-11				9,000
2003-12				9,000
2003-13				9,000
2003-14				9,000
2003-15				8,000
2003-20				11,000
2003-21				8,000
2003-24				9,000

			/	가 ()
2001-02				9,000
2001-03		가	가	13,000
2001-04	가			11,000
2001-05				18,000
2001-06		가		19,000
2001-07				12,000
2001-08				13,000
2002-01				10,000
2002-02				17,000
2002-03				10,000
2002-04			가	17,000
2002-05				7,000
2002-06				15,000
2002-07		가		9,000
2002-08				11,000
2002-09		.		13,000
2002-10				12,000
2002-11				12,000
2002-12		Central-Local Relations and Local Government Reform in Korea		18,000
2003-01		.		12,000
2003-02			/	15,000
2003-03			/	12,000
2003-04			/	15,000
2003-05		WTO/DDA	/	12,000
2003-06		5	/	12,000
2003-07		가	가	12,000
07				7,000
08		가		7,000
09				7,000
10				7,000
11				7,000
12				7,000
14				7,000

2004

1. 2004

	150,000	50,000
	<ul style="list-style-type: none"> • () • (2) • (2) • () • () () • () 	<ul style="list-style-type: none"> • , , 7 • () • () • ()

2.

- 가
- () : 321-50750-243 ()

3. 가

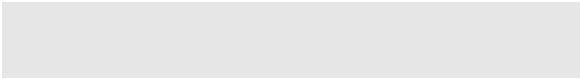
- 2004 1 1 ~ 12 31 .
- 가 2004
- (가)

4.

- : 031) 250-3262
- E-mail : gold@kri.re.kr
- FAX : (031)250-3111
- : 179-26 ()440-290

5.

- (1F) 734-6818 :
- () 397-3628 • () 6002-6071
- () 399-5632 • () 6282-1353
- () 757-8991 • () 3466-2543
- () 051-816-9500 • () 062-222-0258



()

()

()

()

()

()

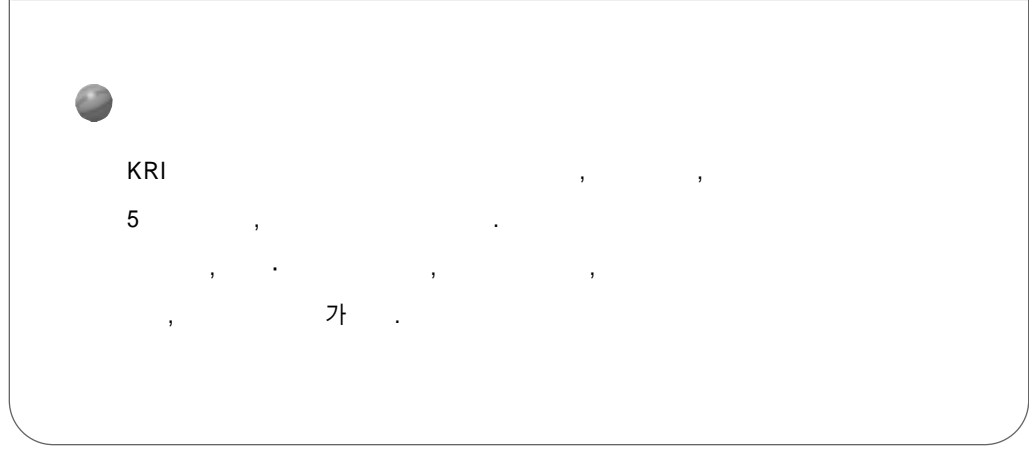
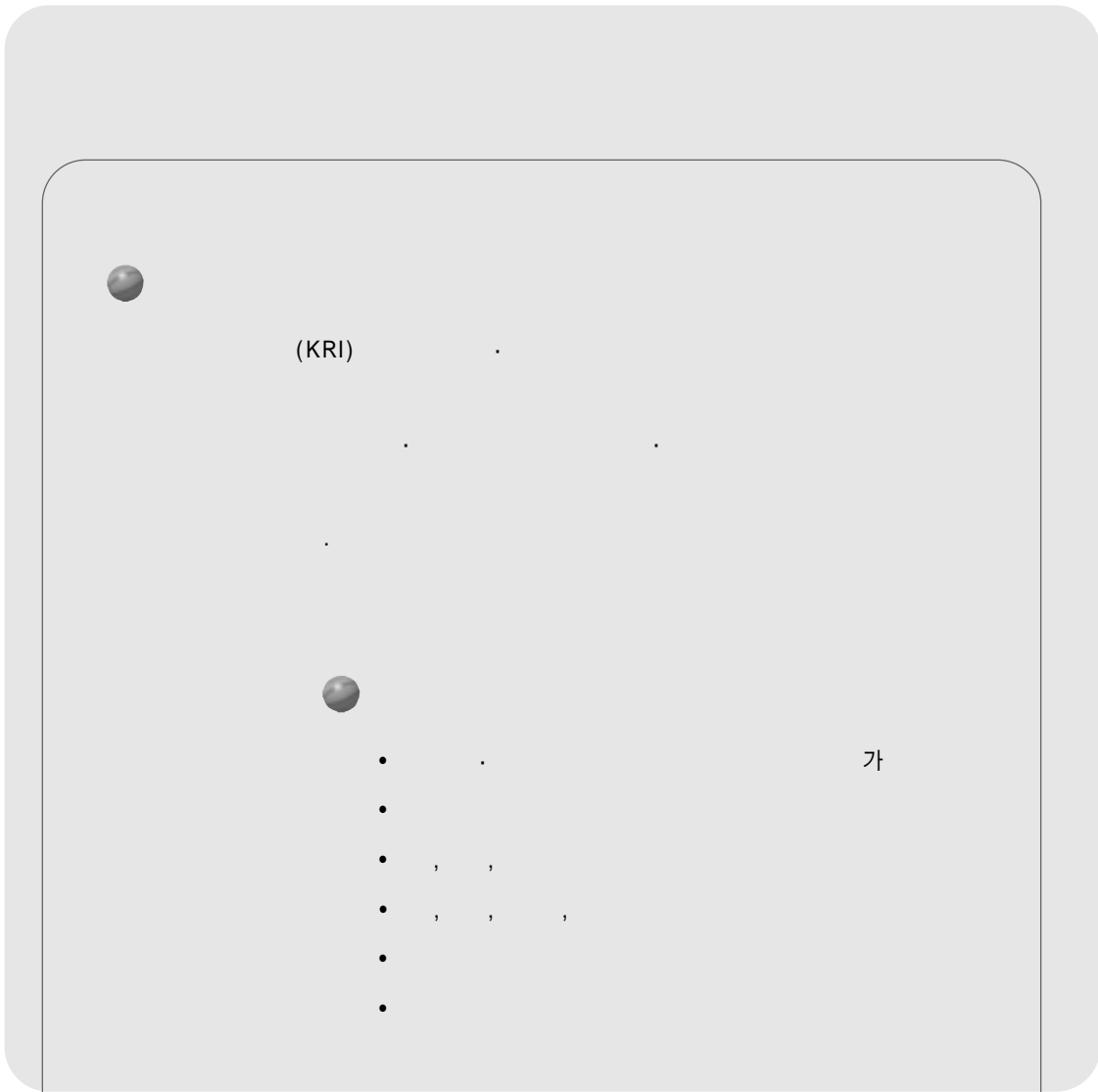
()

()

()

()

()



題字：恒山 金裕赫