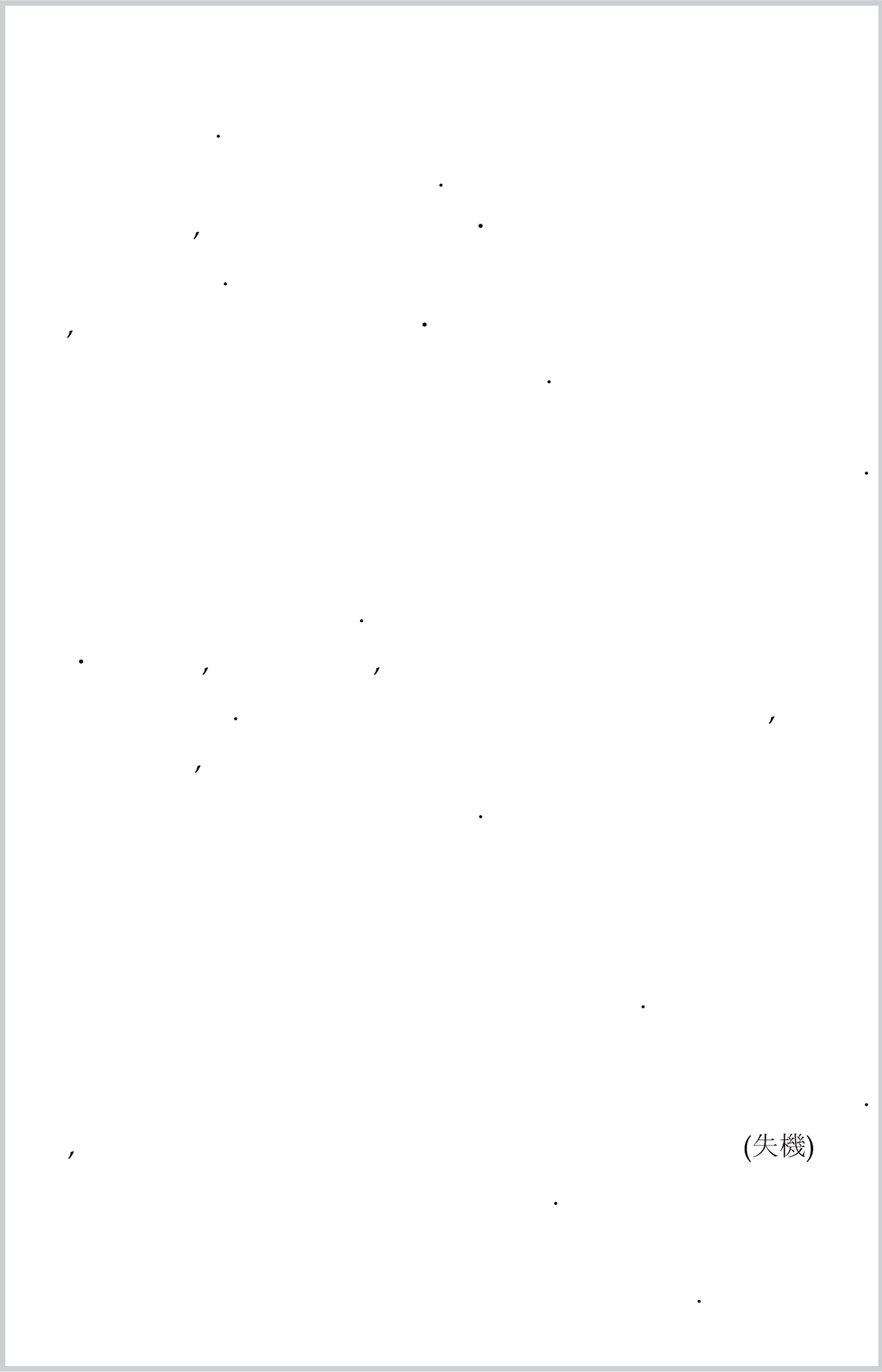


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# 거시경제안정보고서

---

2010. 9. 29



# 순서

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## 요 약

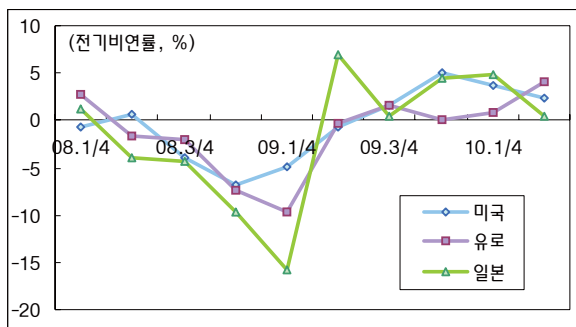
### [ 최근 경제상황 및 향후 여건 ]

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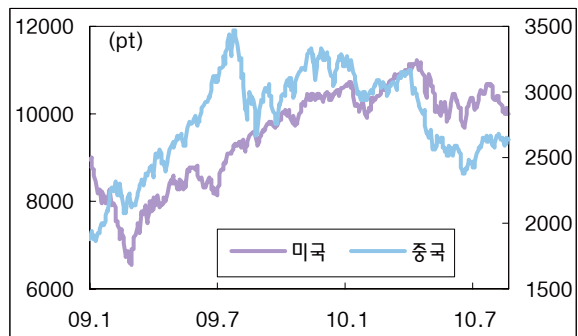
1.

2009 2/4

2010 2/4 2009 1/4



: Eurostat,



: Bloomberg

2.

(%)

| ( : %) | 2009 | 2010 |                    | 2011 |                    |
|--------|------|------|--------------------|------|--------------------|
|        |      | IMF  | OECD <sup>1)</sup> | IMF  | OECD <sup>1)</sup> |
| 2)     | -0.6 | 4.6  | 4.6                | 4.3  | 4.5                |
|        | -2.6 | 3.3  | 2.6                | 2.9  | 3.2                |
|        | -4.0 | 1.0  | 1.2                | 1.3  | 1.8                |
|        | 9.1  | 10.5 | 11.1               | 9.6  | 9.7                |

: 1) OECD (30 )+BRICs , 2) (PPP)

: IMF World Economic Outlook(2010.7 ), OECD Interim Assessment(2010.9 ), OECD Economic Outlook(2010.5 )

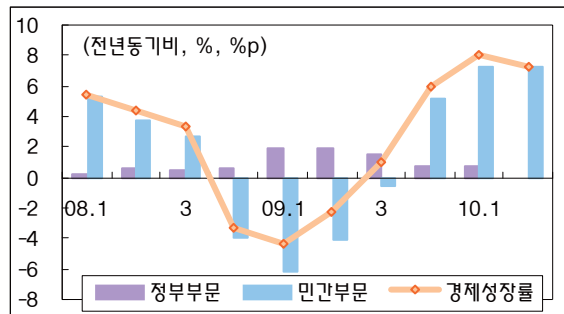
( )

3.

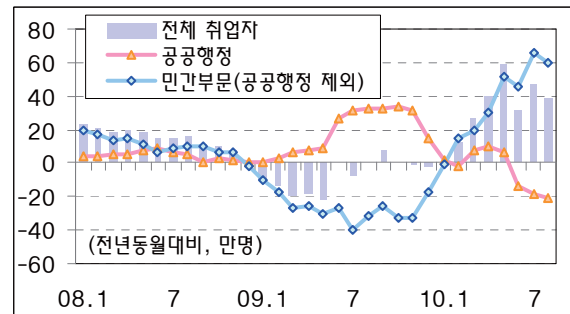
2009

2010 2

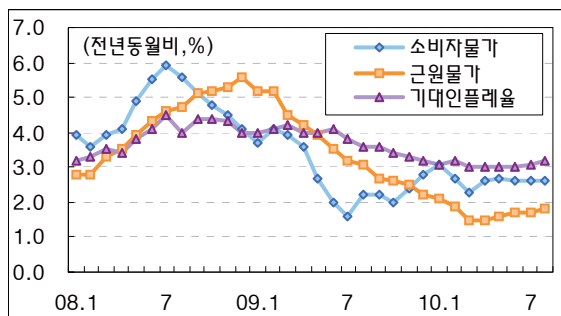
2009 2/4 2%



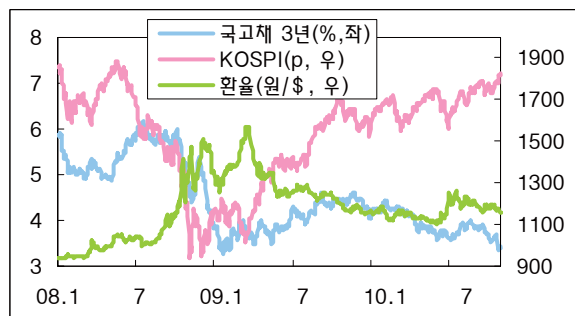
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:



: ,



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4. 2010

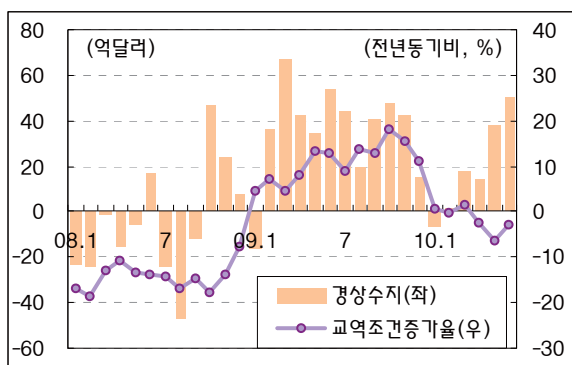
## [ 거시경제의 단기위험요인 ]

( )

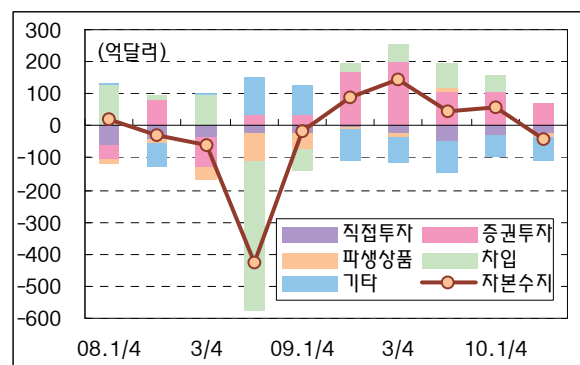
5.

( )

6.



:



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7.

2010

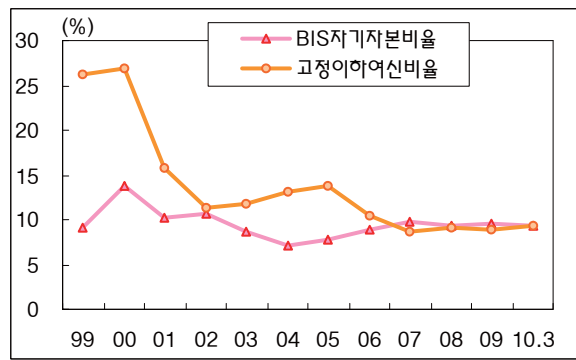
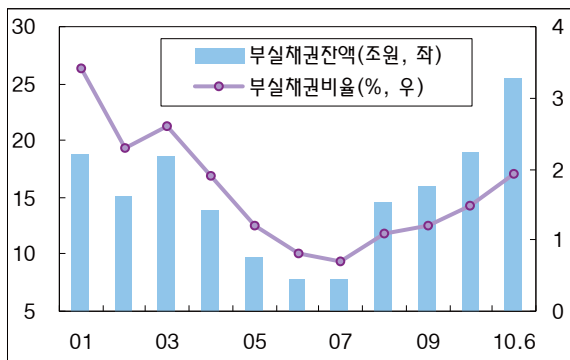
, 2010

6

( )

8.

PF

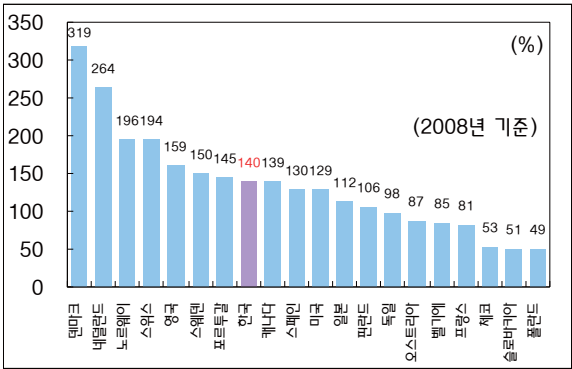


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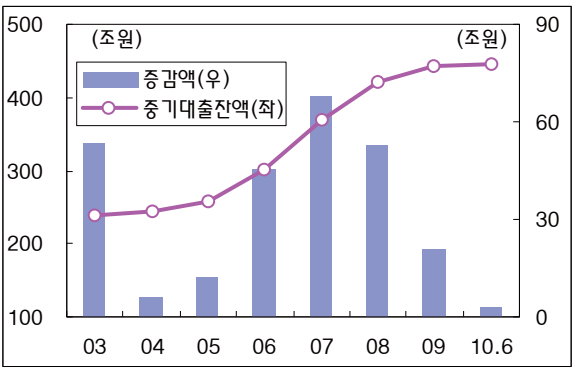
50%

(LTV) 50%

10.



: OECD



:

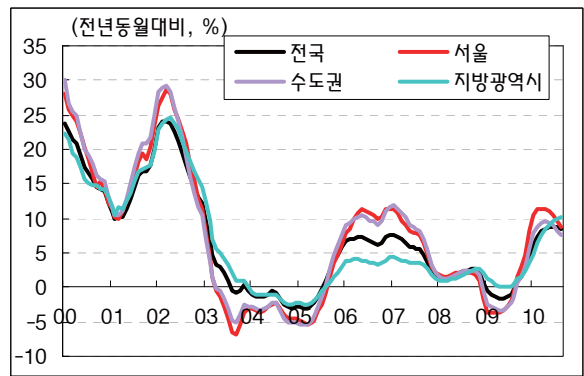
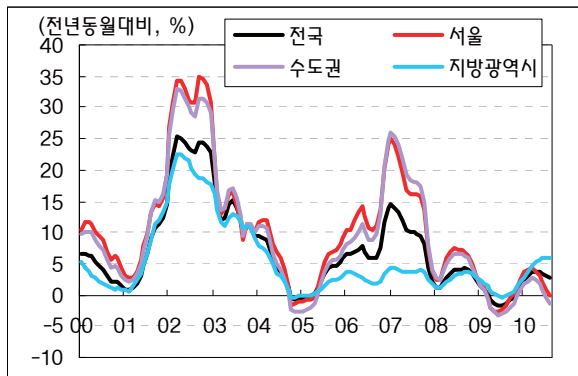
( )

11. 2010

2005

2010 8

12.



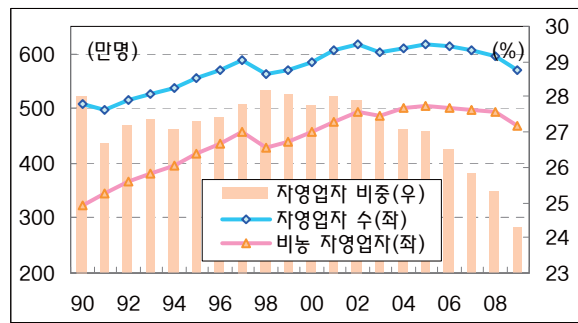
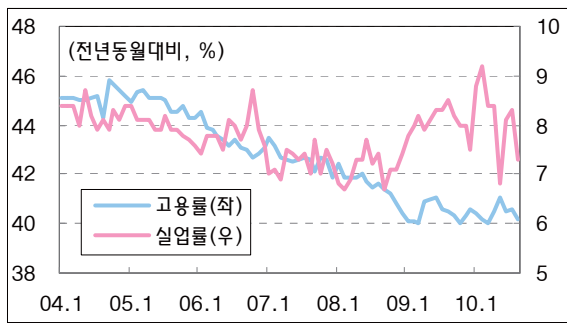
( )

13.

2008~2009

40

14.



15.

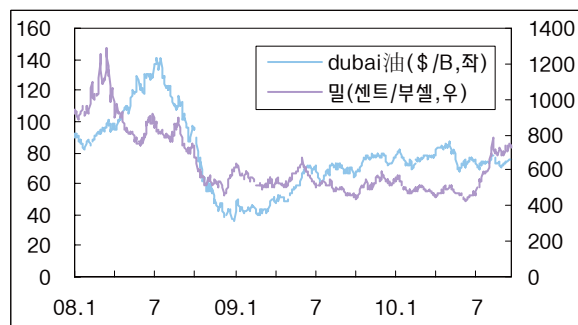
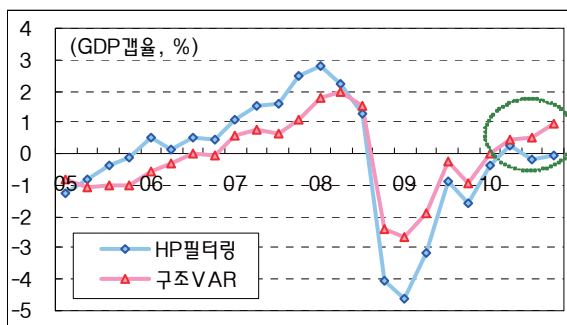
, 2010 7

2011

( )

16.

GDP



: Korea PDS

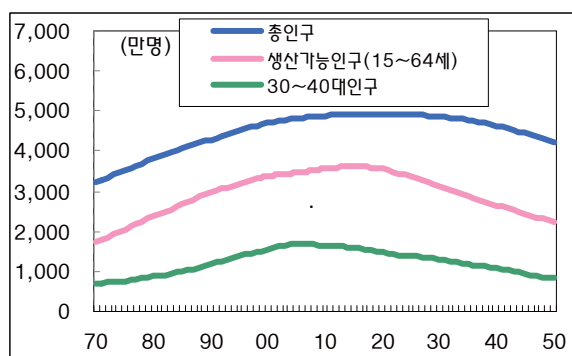
## [거시경제의 중장기 위험요인]

(      .      )

17.

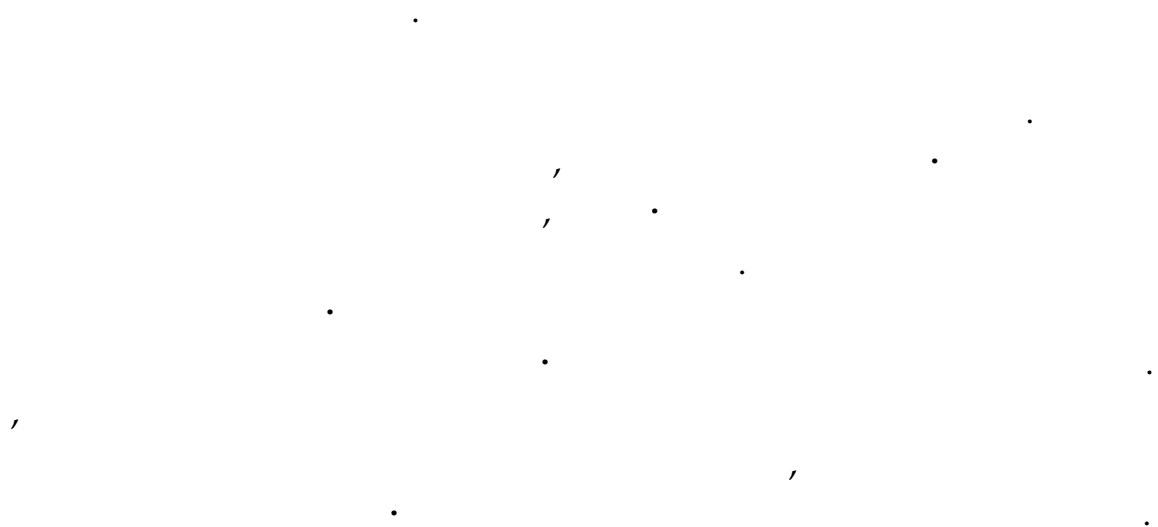


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18.



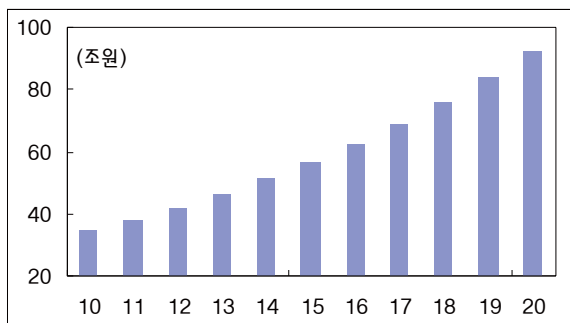
( )

19.

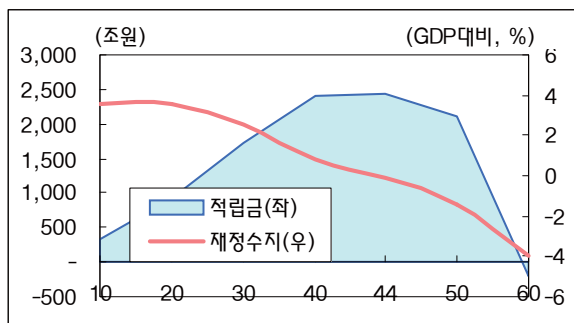
OECD

20.

4



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21.

1991~2003 1.3

GDP 5%

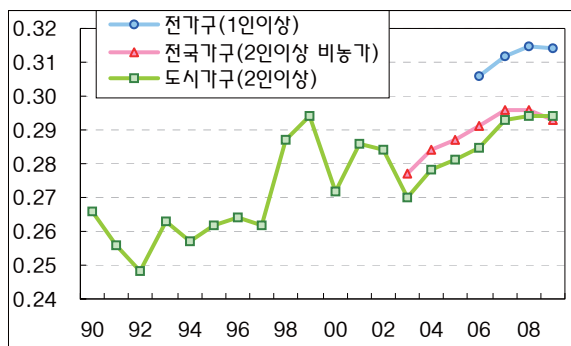
22. 2009

( )

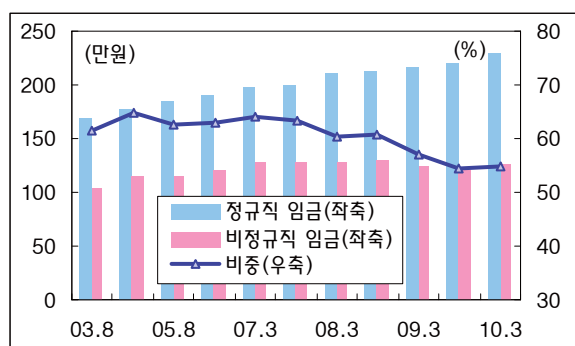
23.

, 2009

24.



: ( )



:

25.

. R&D

(Balanced Growth)

( )

|     |      |      |      |
|-----|------|------|------|
| 26. | 2009 | 1.15 | OECD |
|-----|------|------|------|

65 2010 11.0% 2050 38.2%

27. \_\_\_\_\_.

28. .

( )

29. OECD 6 (2008) ,

2009 (2020 BAU 30%)

2010 4

30.

R&amp;D

[ 종합평가 및 정책대응 ]

( )

31. 2010

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32.

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33. · ·

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35. .

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R&D

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# I. 최근 경제상황 및 정책대응 평가

## 1. 세계경제 상황

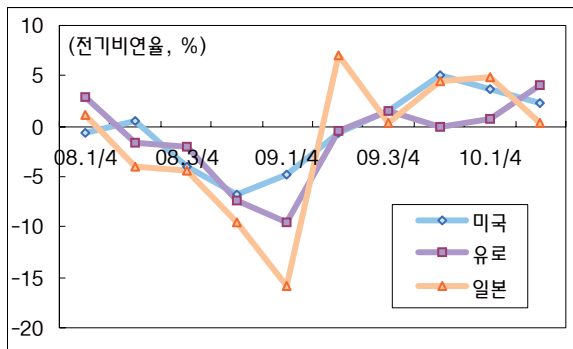
( )

1.

2009 2/4

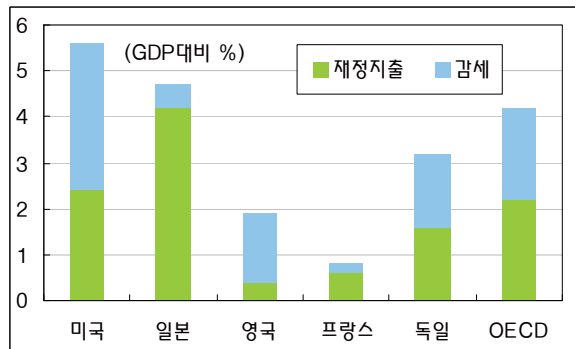
. ( I -1) 2010 2/4

< I -1> \_\_\_\_\_



: Eurostat,

< I -2> \_\_\_\_\_

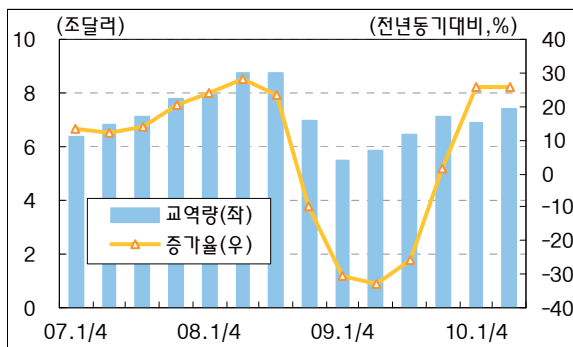


: OECD Economic Outlook('09.6 )

2.

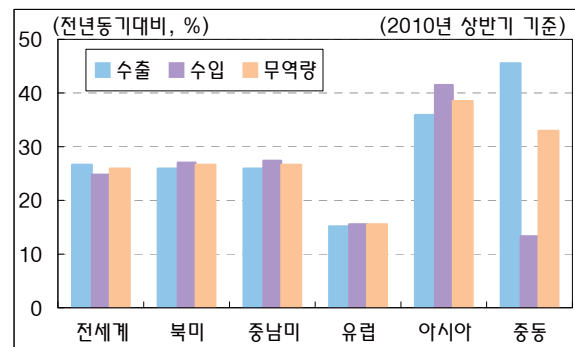
2009

< I -3> \_\_\_\_\_



: WTO

< I -4> \_\_\_\_\_



: WTO

( )

3.

2009 3/4

2/4

2009 4/4

2010 1/4

, 2/4

, 2010

2/4

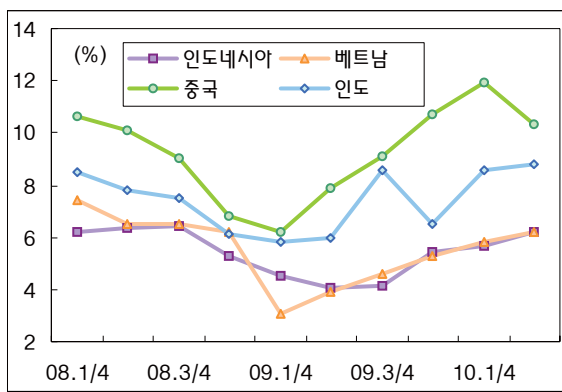
4.1%( )

4.

2009 4/4

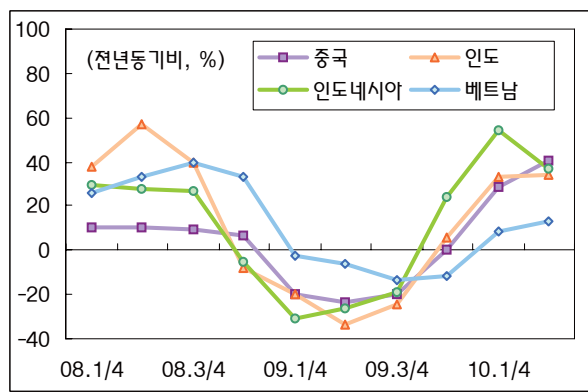
ASEAN

< I -5>



: Bloomberg

< I -6>



: Bloomberg

[ I -1]

## 주요국 정책동향

(1)

0~0.25%  
 . 2011~12  
 PAYGO  
 .<sup>1)</sup> 2010 7

(2)

ECB 1%  
 . EU 2010 5 IMF 5  
 GDP 3% 3

(3)

0.1%  
 2009 12 24.4 (GDP 4.8%)  
 . 2010 2/4 20 30  
 8 9,800

(4)

(1, 2, 5 0.5%p)

1) PAYGO

( )

5.

2009 1/4 , 2009 11 , 2010

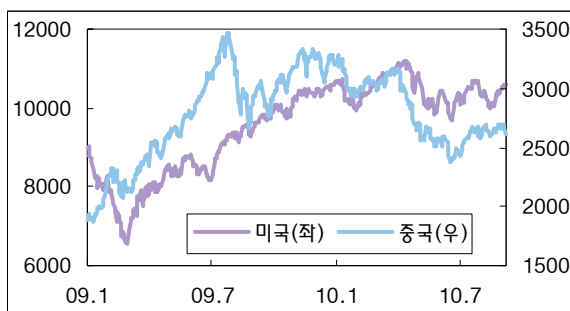
6.

2009 2/4 , 2009 , 2010 5~6 , 7

7.

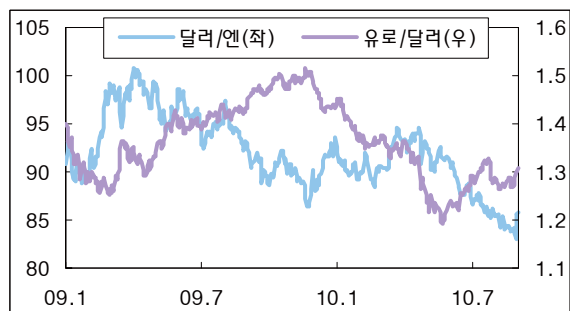
2009 11 1.5 2010 6 1.2  
1.3  
2010 4~5 94 , 9 82  
9.24  
84

< I -7> \_\_\_\_\_



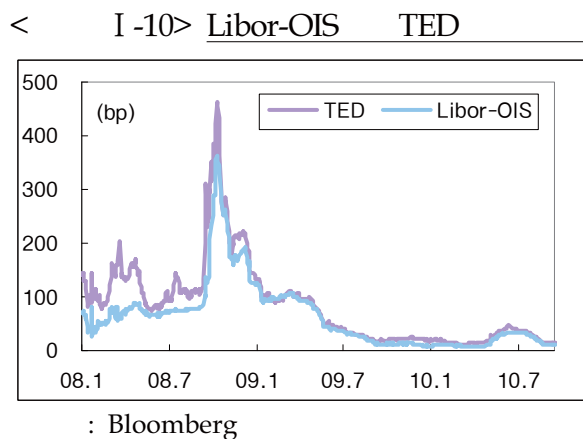
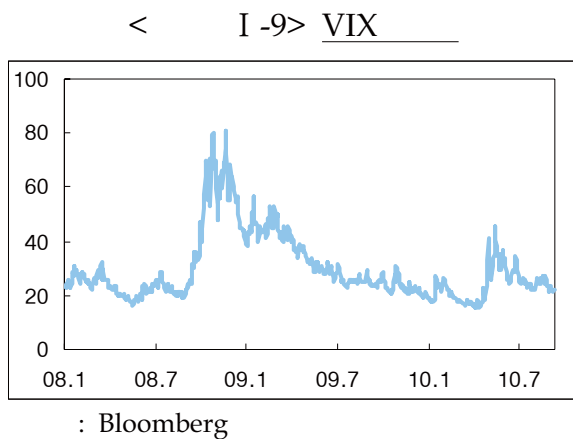
: Bloomberg

< I -8> \_\_\_\_\_

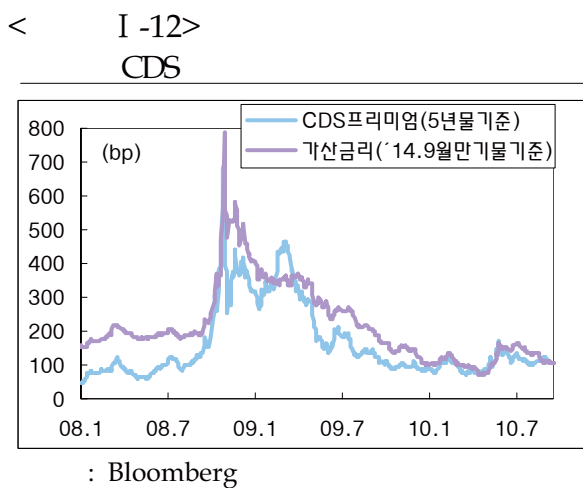
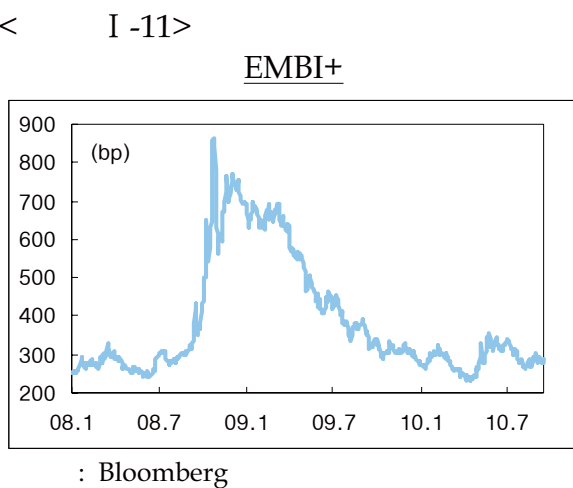


:

8. OIS TED 2010 4~6 (VIX) Libor-  
, 7  
.2)3)4)



9.  
, .  
(EMBI+)  
2010 4 230bp 8 303bp .5)  
CDS  
73bp 5 172bp 9.23 100bp .  
2010 3



- 2) VIX(Volatility Index) : S&P 500 30 S&P 500  
3) Libor-OIS : 3 Libor 1 (Overnight Index Swap)  
4) TED(Treasury-EuroDollar) : 3 Libor 3  
5) EMBI+(Emerging Market Bond Index Plus) : JP Morgan  
19 90

[ I -2]

# 유럽 재정위기 동향

· 2009

2009 10  
(3.7%→12.7%)

2009 2010 4  
CDS

· , 2010 5 (5.19 85)

·

2010 5 · 5

EU IMF 2010~13 1,100

EU 5,000

(European Stability Mechanism)

CDS · ECB FRB

· ,

· ,

·

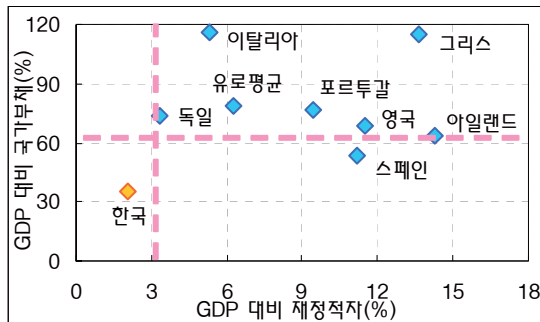
7

EU

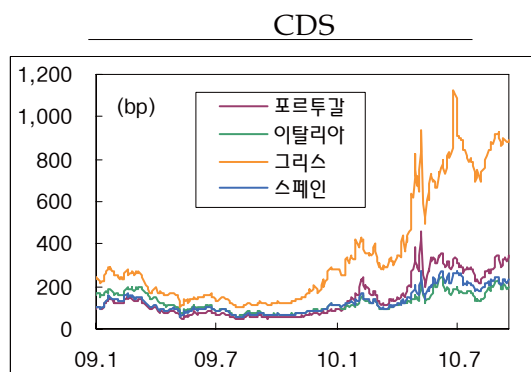
(7.23 )

, 8

CDS



: European Council

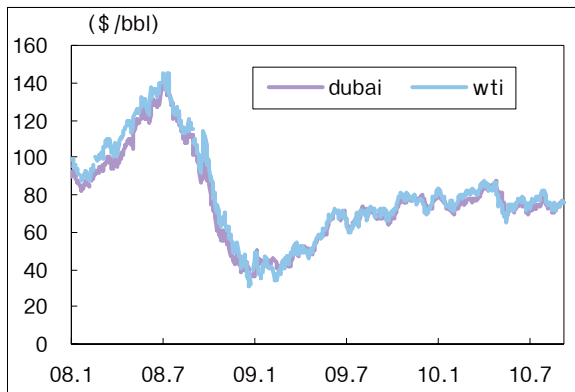


: Bloomberg

( )

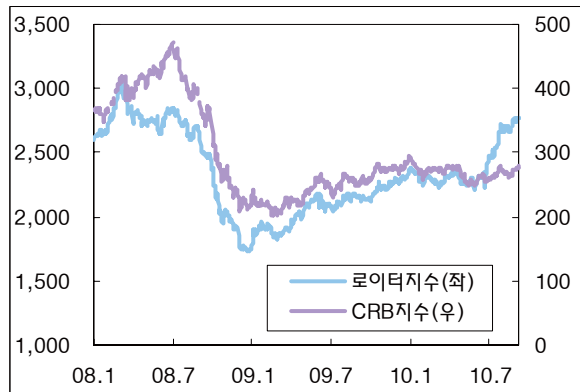
10. ( 油 ) 2009 40\$ 70\$ 2009 1/4 80\$ 5 70~80\$ .

< I -13> \_\_\_\_\_



:

< I -14> \_\_\_\_\_

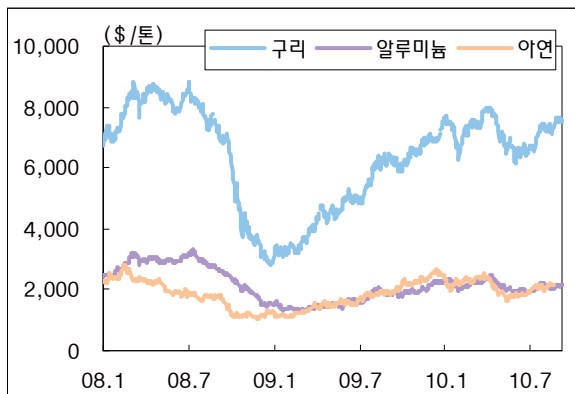


: KOREAPDS

11.

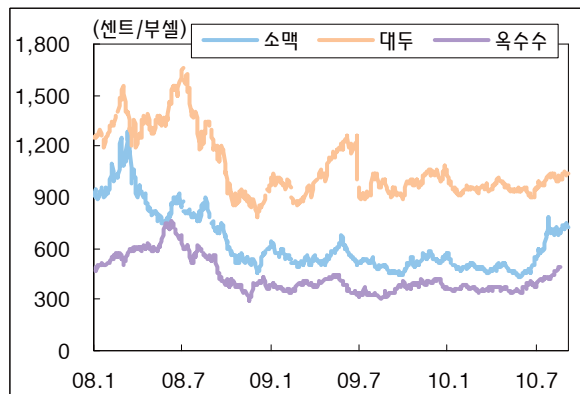
2010 , 7 ( ) .

< I -15> \_\_\_\_\_



: KOREAPDS

< I -16> \_\_\_\_\_



: KOREAPDS

## 2. 국내경제 상황

( )

12. 2009

2010 GDP 1/4 2.1%, 2/4 1.4%

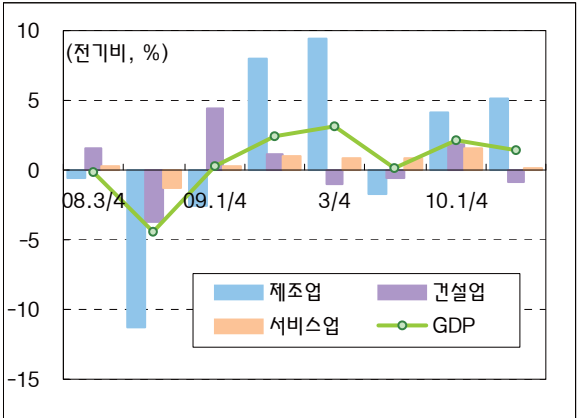
13.

14.

2009

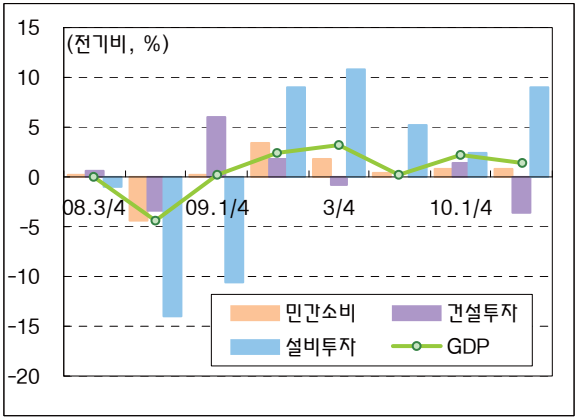
6)

< I -17>



:

< I -18>



:

6) ( , %p) : (09.1/4) 2.3 (2/4) 0.8 (3/4) -0.9 (4/4) -0.6 (10.1/4) -0.5 (2/4) 0.1

( )

15. 2009 11 .

2010 1~8 32.9% .

2010 1~8 37.1% .

< I -1> \_\_\_\_\_

( , %)

|          |       |       |      |       | LCD  |      |       |
|----------|-------|-------|------|-------|------|------|-------|
| 2008     | -16.0 | -6.0  | 56.8 | -4.0  | 9.5  | 55.4 | 17.3  |
| 2009     | -5.3  | -27.5 | 38.9 | -22.0 | 28.4 | 4.6  | -13.2 |
| 2010 1~8 | 86.1  | 54.2  | 40.8 | 23.9  | 44.2 | 7.2  | -28.9 |

:

16. . 2010 1

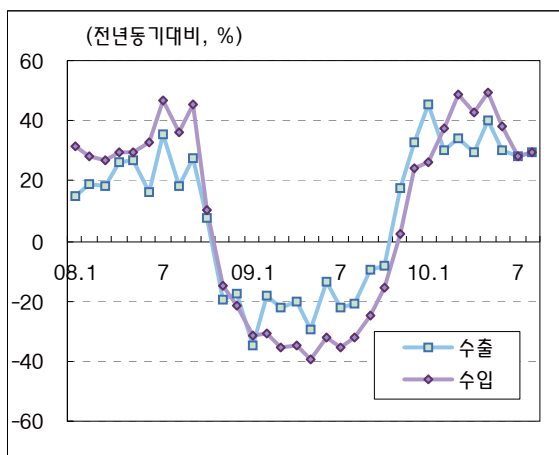
, 3

· , ,

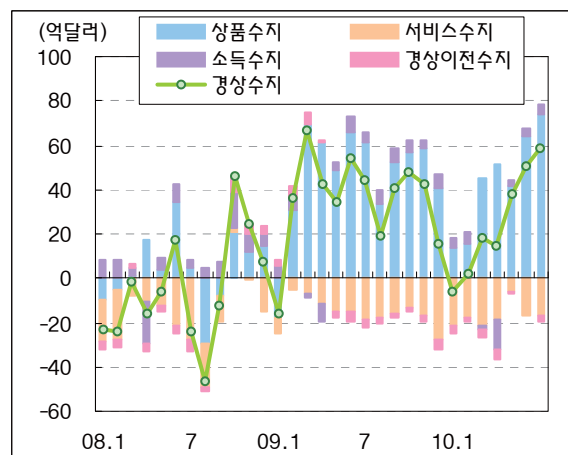
2009

< I -19> \_\_\_\_\_

< I -20> \_\_\_\_\_



:

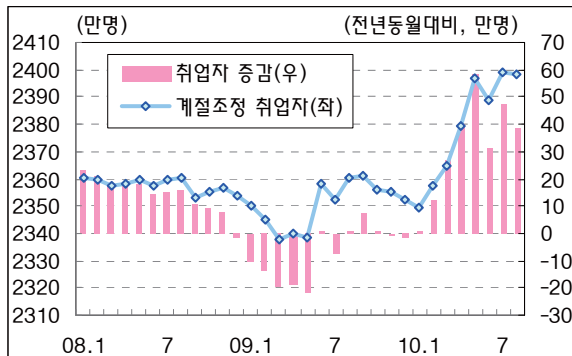


:

( )

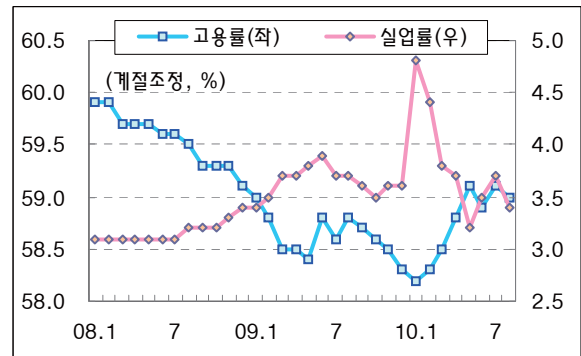
17. 2009 2010  
 . ( I -3)  
 2010 2 , 4 (非 )  
 2010  
 , 1

< I -21> \_\_\_\_\_



:

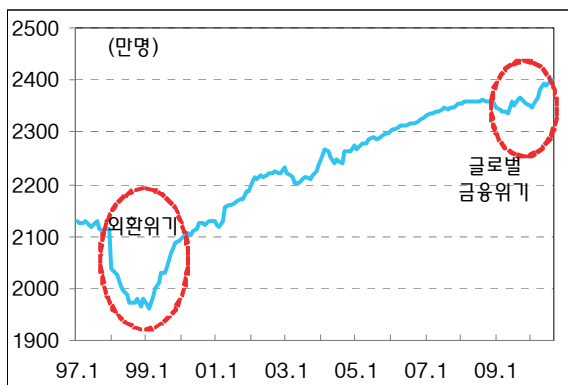
< I -22> \_\_\_\_\_



:

18. 3  
 , 1

< I -23> \_\_\_\_\_



:

< I -2> \_\_\_\_\_

|  | 2009 |      | 2010<br>( ) |       |
|--|------|------|-------------|-------|
|  | (%)  | (%p) | (%)         | (%p)  |
|  | -0.3 | -0.9 | 1.2         | -0.1  |
|  | -3.8 | -2.9 | -1.1        | -1.2  |
|  | -1.6 | -1.0 | -0.8        | -0.5  |
|  | 0.0  | -1.1 | -0.8*       | -0.7* |

:

\* '10.1/4

[ I-3]

# 최근 고용회복의 특징

2009

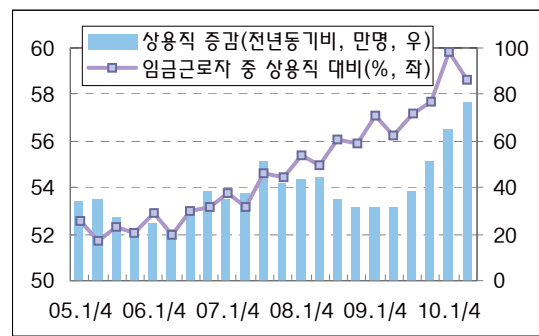
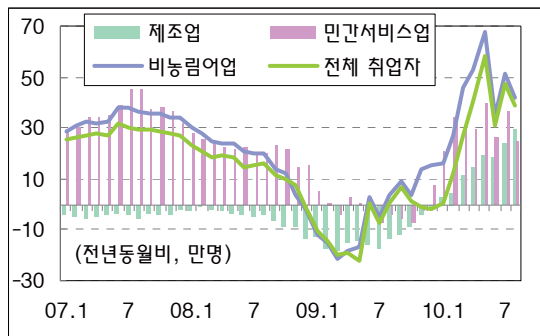
2010

80%

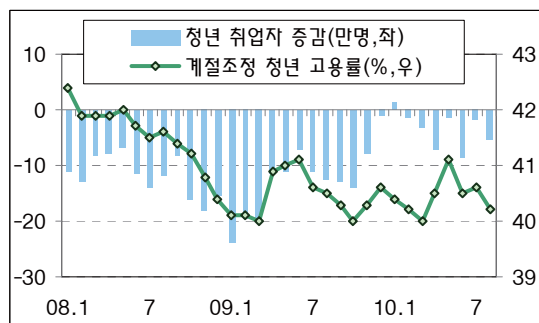
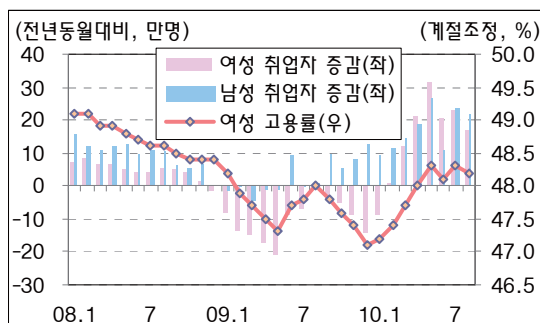
2010 8

2000 8

29.7



2010



( )

19.

, 2009 4/4

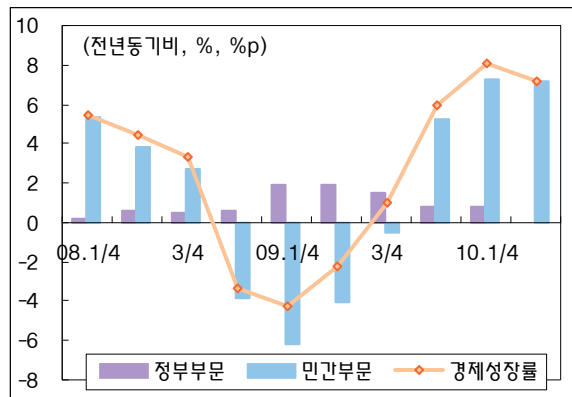
2010 2

, 4

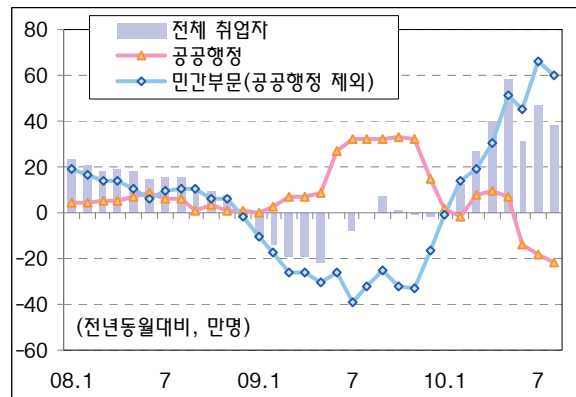
30

. 6

< I -24>



< I -25>



20.

2009 4/4

1 · 2

< I -3>

( , %)

|   | 2008 |      | 2009 |      |      |     | 2010 |      |
|---|------|------|------|------|------|-----|------|------|
|   | 3/4  | 4/4  | 1/4  | 2/4  | 3/4  | 4/4 | 1/4  | 2/4  |
|   | 1.3  | -0.5 | -2.5 | -2.2 | -2.6 | 2.4 | 4.4  | 4.9  |
|   | 6.9  | 4.0  | 1.3  | 0.5  | -0.7 | 4.9 | 7.3  | 7.7  |
| 1 | 10.5 | 6.3  | -3.4 | -1.4 | -5.0 | 6.3 | 16.0 | 17.9 |
| 2 | 7.1  | 4.9  | 1.1  | 2.5  | 0.8  | 6.0 | 8.1  | 9.7  |
| 3 | 6.3  | 4.3  | 1.5  | 2.6  | 1.3  | 5.6 | 5.6  | 6.8  |
| 4 | 5.8  | 4.3  | 1.2  | 1.7  | 0.6  | 4.2 | 5.9  | 7.1  |
| 5 | 7.2  | 3.0  | 1.8  | -1.5 | -2.1 | 4.4 | 7.4  | 6.4  |

( )

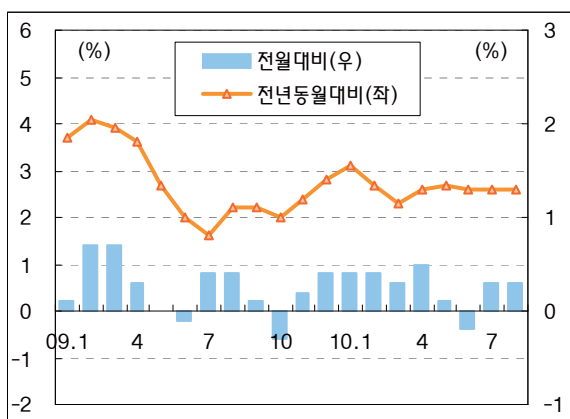
21. 2008 2009 2010 2% 1%

22.

2009 2009 2010

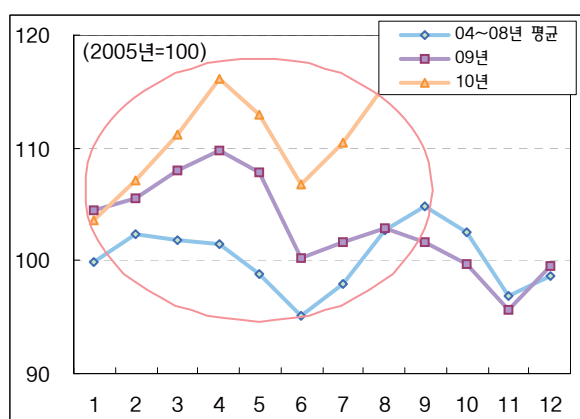
23. 1~8 19.6%( )

< I -26>



:

< I -27>



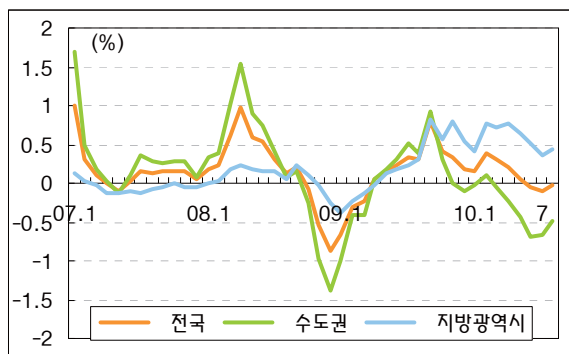
:

( )

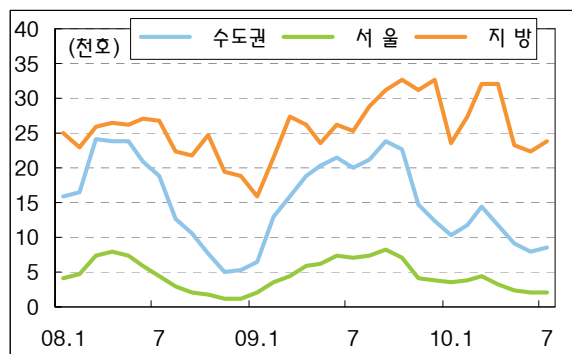
24. 2009 3/4 , 4/4

2010 3 ,  
2010 4 40~50%

< I -28>



< I -29>



25. 2009 3/4 4/4

2009 4 ('08.10 2.3%  
) . 2010  
6

< I -4>

|  | ( , %) |     |     |     |      |     |     |     |     |     |     |     |
|--|--------|-----|-----|-----|------|-----|-----|-----|-----|-----|-----|-----|
|  | 09.9   | 10  | 11  | 12  | 10.1 | 2   | 3   | 4   | 5   | 6   | 7   | 8   |
|  | 1.8    | 0.9 | 0.8 | 0.3 | 0.4  | 0.9 | 0.8 | 0.7 | 0.5 | 0.4 | 0.4 | 0.4 |
|  | 2.5    | 1.0 | 0.7 | 0.1 | 0.3  | 0.7 | 0.7 | 0.6 | 0.3 | 0.1 | 0.1 | 0.2 |
|  | 1.2    | 0.8 | 1.1 | 0.7 | 0.7  | 1.4 | 1.0 | 1.0 | 0.8 | 0.7 | 0.6 | 0.7 |

( )

26. 2009 1/4

2010

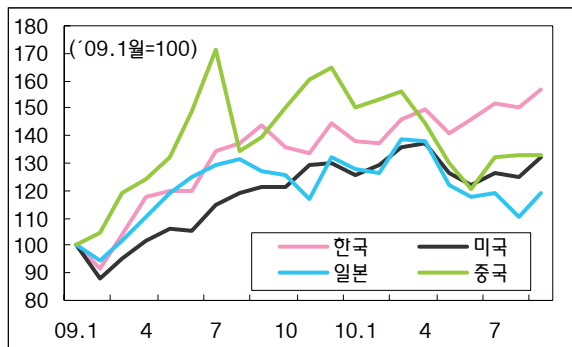
27.

2010 4

1,700

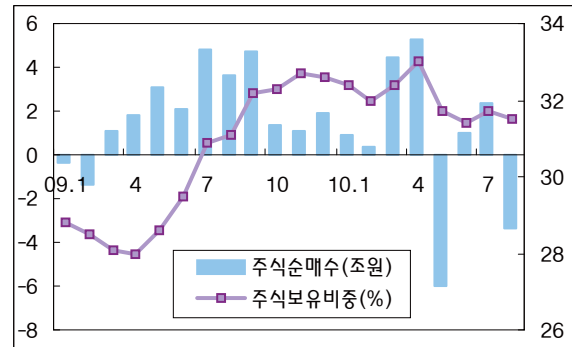
5

< I -30>



:

< I -31>



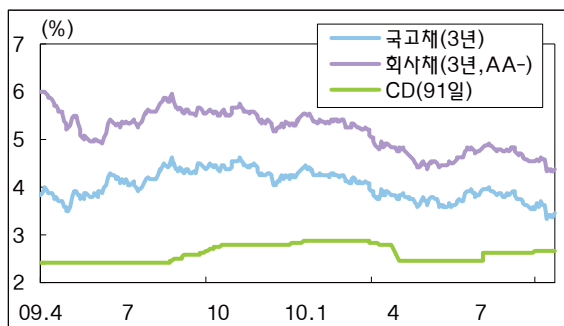
:

28. 2010

(arbitrage)

7

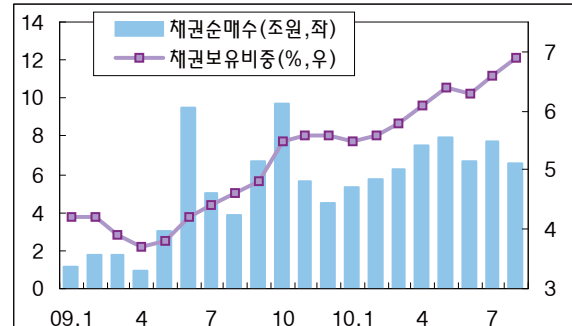
< I -32>



:

, www.kofiabond.or.kr

< I -33>



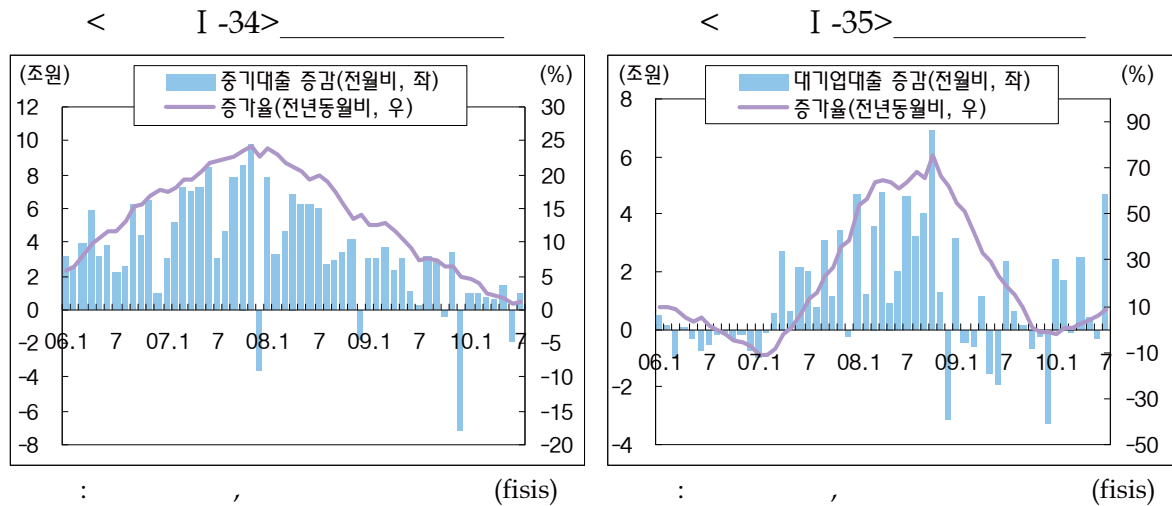
:

(  
29.

2010

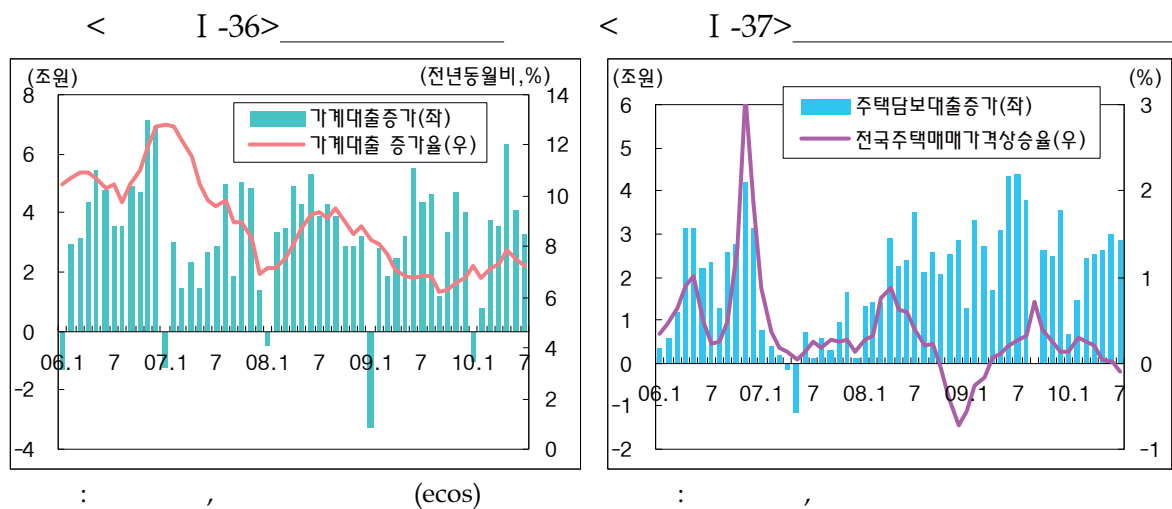
Fast-track

, 2009



30.

2009



( )

31.

2009

2009 4/4

2010 1/4

< I -5>

( : %)

|  | 08.1/4 | 2/4   | 3/4   | 4/4   | 09.1/4 | 2/4   | 3/4   | 4/4   | 10.1/4 |
|--|--------|-------|-------|-------|--------|-------|-------|-------|--------|
|  | 18.2   | 24.8  | 28.6  | 13.3  | △0.8   | △4.2  | △3.1  | 7.5   | 17.4   |
|  | 7.4    | 7.6   | 5.9   | 1.7   | 4.6    | 5.4   | 7.0   | 7.0   | 7.2    |
|  | 613.5  | 630.5 | 457.2 | 133.0 | 203.4  | 341.6 | 447.1 | 353.2 | 483.3  |
|  | 92.5   | 95.4  | 104.3 | 108.3 | 116.3  | 109.7 | 105.1 | 101.7 | 101.0  |
|  | 21.7   | 22.4  | 23.4  | 24.4  | 26.0   | 25.6  | 25.9  | 24.6  | 24.6   |

: , ( ) 1,500

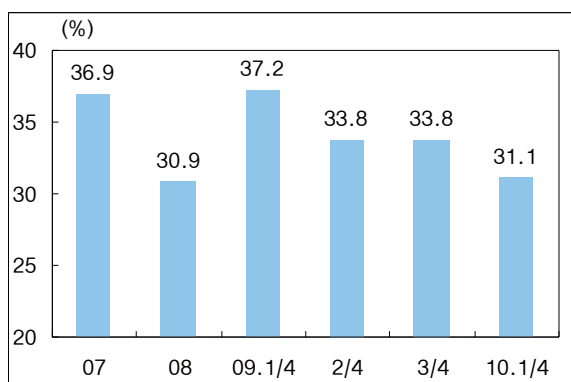
32.

10 3

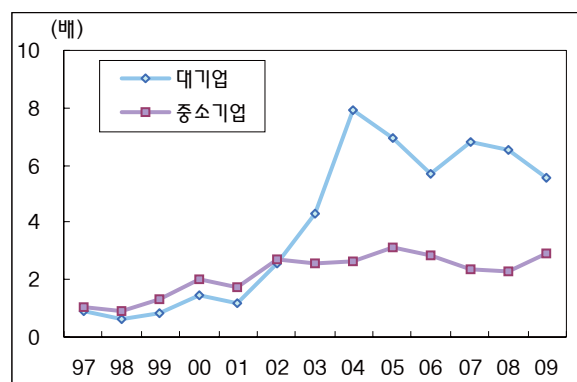
1

< I -38>

1



< I -39>



( )

33.

2008

(BSI)

100

2008

345

120

34.

BSI

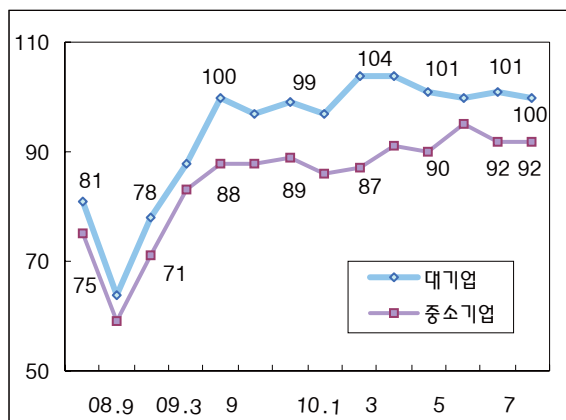
2010

2009

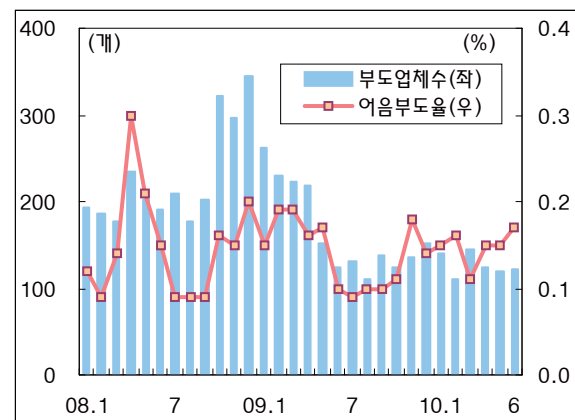
9

2010 6 5

< I -40> BSI

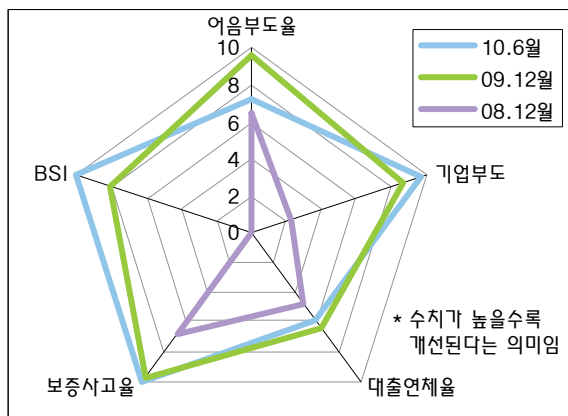


< I -41>

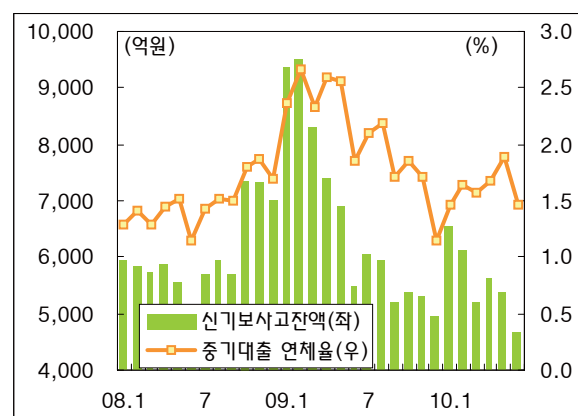


< I -42>

Map



< I -43>

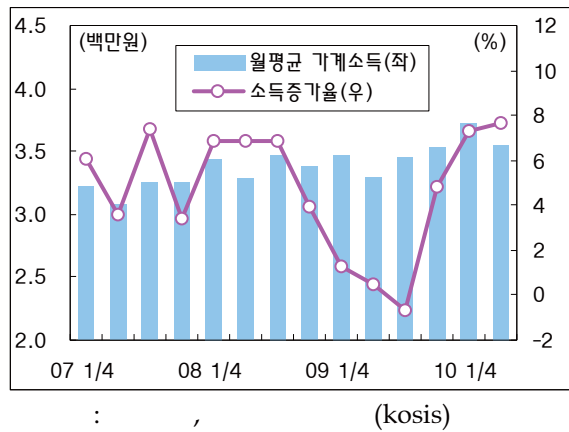


( )

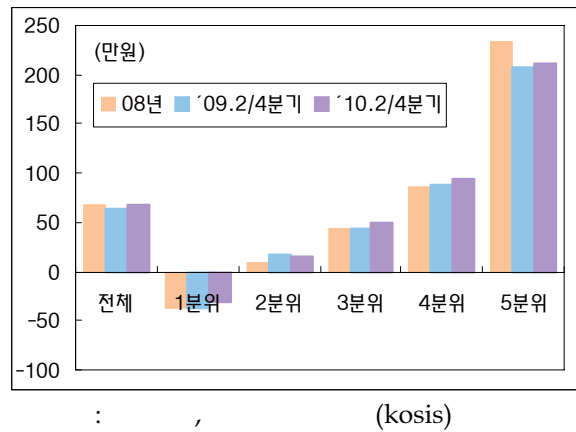
35. 2009

. 2010

< I -44>



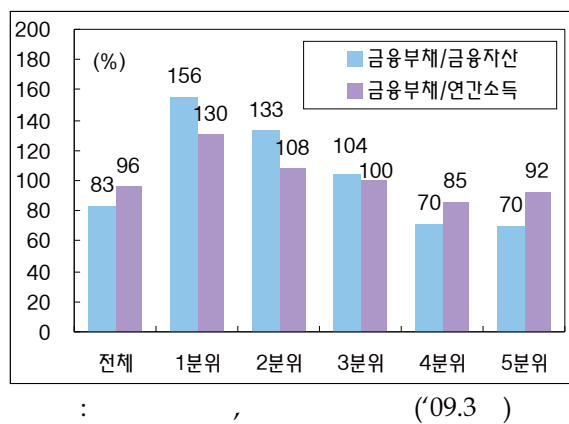
< I -45>



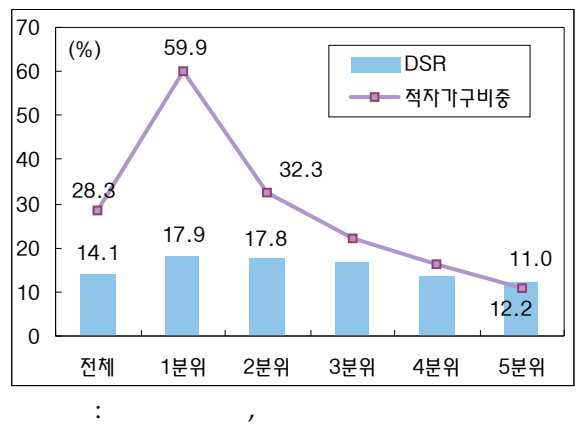
36.

/ (DSR) 2008 6 16.6% 2009 3 14.1%  
 / 2008 8 88.2%  
 2009 3 82.5% . , 1~2  
 100%

< I -46>



< I -47>



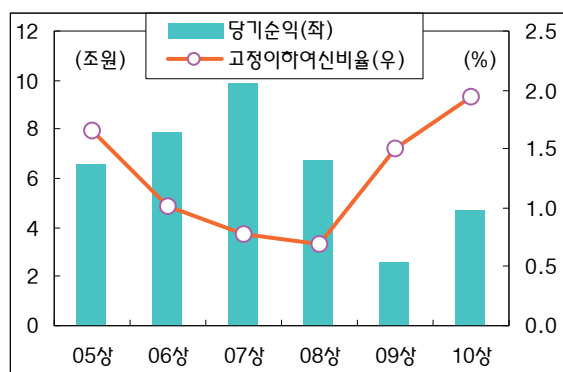
( )

37.

38. 2008~2009  
2010

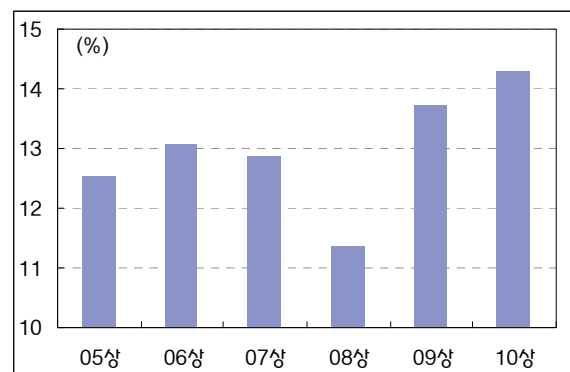
2008

< I -48>



< I -49>

BIS



39. 2

PF

< I -6> 2

( : , %)

|  |     | '05   | '06   | '07   | '08   | '09   |
|--|-----|-------|-------|-------|-------|-------|
|  |     | 3.7   | 2.6   | 4.4   | 2.0   | 2.9   |
|  |     | 665.3 | 585.2 | 552.1 | 607.1 | 553.0 |
|  |     | 3.3   | 3.0   | 3.8   | 1.9   | 3.7   |
|  | ( ) | 229.9 | 232.9 | 237.4 | 214.5 | 271.1 |
|  | ( ) | 294.0 | 281.6 | 288.4 | 275.2 | 302.5 |
|  |     | 0.55  | 0.63  | 0.34  | -0.04 | -0.5  |
|  | BIS | 9.18  | 9.09  | 9.09  | 9.47  | 9.46  |
|  |     | 10.89 | 10.21 | 9.37  | 10.28 | 9.15  |

( )

40. 4 1,100~1,200 1,600 / 2009 , 2010

. 2010 1~4 / . 5~6

1,250

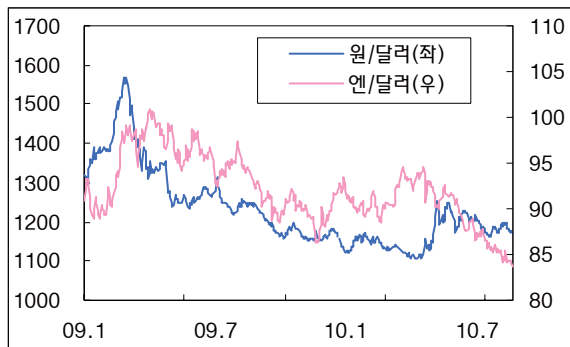
, 6

1,160

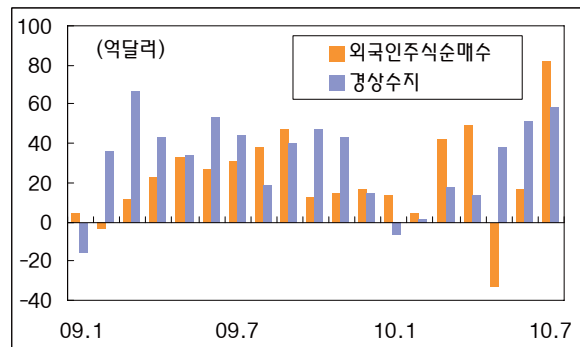
1,100

. ( I -4, I -5)

< I -50>



< I -51>

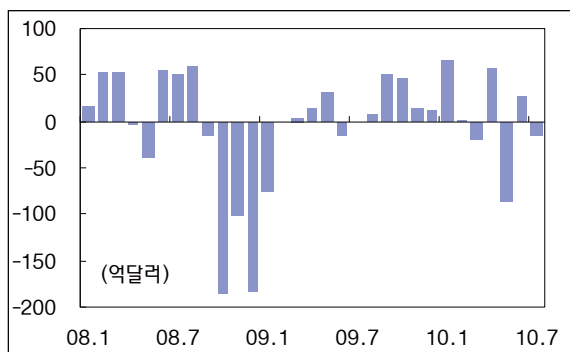


41.

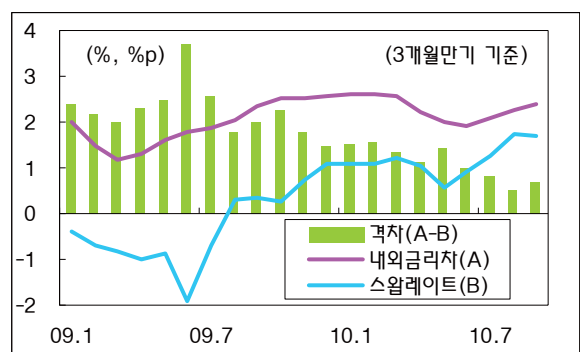
2009

.7)

< I -52>



< I -53>



7)

(arbitrage)

[ I -4]

## 우리나라의 환율변동성이 높은 원인

2010

/

2008~2009

2/4

|    | '07  | '08  | '09  | '10  | 1/4  | 2/4  | 4    | 5    | 6 |
|----|------|------|------|------|------|------|------|------|---|
| 1) | 3.0  | 18.3 | 14.6 | 7.1  | 12.8 | 5.8  | 18.1 | 15.2 |   |
|    | 0.32 | 1.50 | 1.10 | 0.62 | 1.08 | 0.52 | 1.53 | 1.25 |   |
| 2) | 2.1  | 12.0 | 9.4  | 5.6  | 10.9 | 4.6  | 16.3 | 12.6 |   |
|    | 0.22 | 0.99 | 0.71 | 0.49 | 0.92 | 0.41 | 1.39 | 1.04 |   |

:  
 : 1) ( - ) /  $\times 100$   
 2) ( - ) /  $\times 100$

| 2008     | 0.98 | 0.67 | 0.75 | 1.05 | 1.16 | 0.33 | 0.64 | 0.36 |
|----------|------|------|------|------|------|------|------|------|
| 2009     | 0.71 | 0.60 | 0.67 | 0.90 | 0.91 | 0.30 | 0.76 | 0.15 |
| 2010 1/4 | 0.49 | 0.48 | 0.54 | 0.56 | 0.66 | 0.22 | 0.51 | 0.15 |
| 2/4      | 0.92 | 0.65 | 0.52 | 0.85 | 0.89 | 0.34 | 0.72 | 0.13 |

:  
 /  
 4  
 5  
 (NDF: Non-Deliverable Forward)

[ I -5]

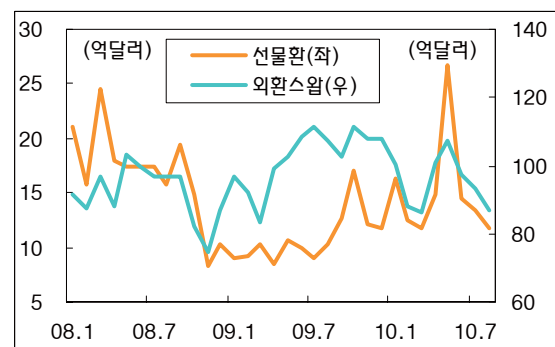
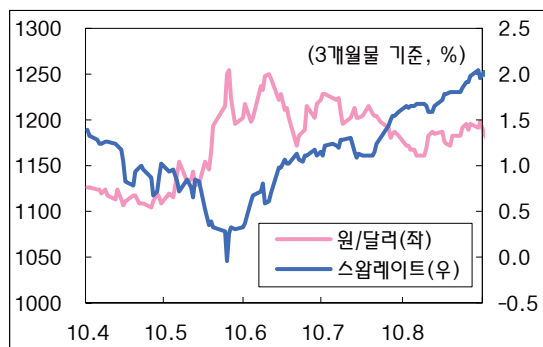
자본유출입 변동 완화방안 발표 이후 시장 동향

. 2009

(10.6.13 ).

|  |              |
|--|--------------|
|  |              |
|  | ( 250%, 50%) |
|  |              |
|  |              |

6



### 3. 정책대응 평가

( )

42. 2009

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43.

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44.

. 2010 ’ ,  
 ‘ 2010 ’  
 . ‘2010 ’  
 . ,  
 .  
 2010  
 .

( )

45.

. GDP  
 2009 4.1% 2010 2.7%( ) ,

2010

. ( I -6)

2010 6~7

. ,

2010

60%

'Fast

Track'

2010

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46.

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47.

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2010 3

, 2010

6

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48.

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[ I -6]

## 글로벌 금융위기 기간 중 재정기조 평가

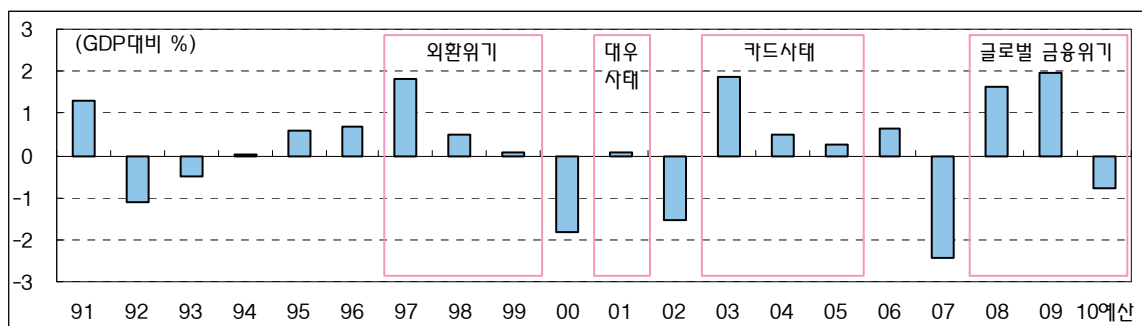
(Fiscal Impulse Indicator, FI)

0 . 0 ,  
(IMF )

|                                                                                                                                                                                                     |   |                                                                                      |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|--------------------------------------------------------------------------------------|
| <p>①<br/>(Cyclically Adjusted Balance, CAB)</p> $CAB_t = R_t \cdot \left( \frac{Y_t^p}{Y_t} \right)^\alpha - G_t$ <p>* R :        - , G :        - , Y :        GDP, Y<sup>p</sup> :        GDP</p> | ⇒ | <p>②<br/>(Fiscal Impulse Indicator, FI)</p> $FI_t = - \frac{CAB_t - CAB_{t-1}}{Y_t}$ |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|--------------------------------------------------------------------------------------|

2008 (GDP %) 1.6, 2009 2.0  
, 1997 (1.8), 2003  
(1.9) . 2010 -0.8 2009

0 2009 ,  
8)



8) (GDP %) : ('08) -1.5 ('09) -4.1 ('10 ) -2.7  
(GDP %) : ('08) -1.6 ('09) -3.5 ('10 ) -2.5

## Ⅱ. 거시경제여건 전망

### 1. 대외경제 여건

( )

49. , 2010

50.

( Ⅱ-1)

( Ⅱ-2)

( Ⅱ-3)

< Ⅱ-1>

| ( : %)        | 2009 | 2010 |                    | 2011 |                    |
|---------------|------|------|--------------------|------|--------------------|
|               |      | IMF  | OECD <sup>1)</sup> | IMF  | OECD <sup>1)</sup> |
| <sup>2)</sup> | -0.6 | 4.6  | 4.6                | 4.3  | 4.5                |
|               | -2.6 | 3.3  | 2.6                | 2.9  | 3.2                |
|               | -4.0 | 1.0  | 1.2                | 1.3  | 1.8                |
|               | -5.2 | 2.4  | 2.5                | 1.8  | 2.0                |
|               | 9.1  | 10.5 | 11.1               | 9.6  | 9.7                |
|               | 5.7  | 9.4  | 8.3                | 8.4  | 8.5                |

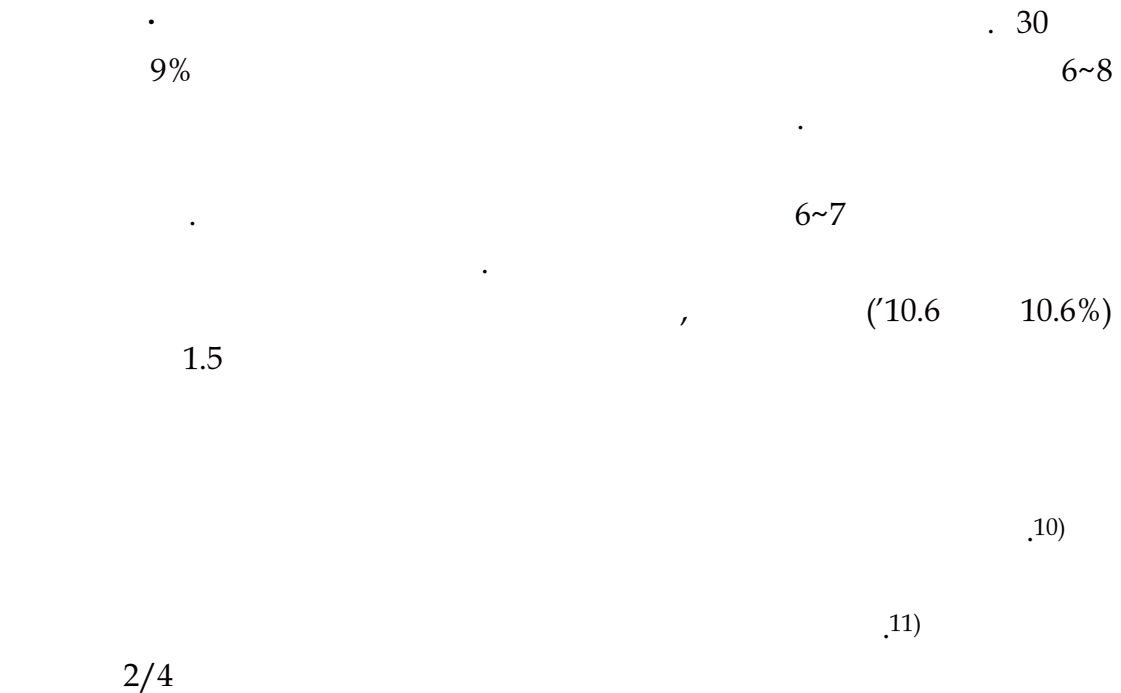
: 1) OECD (30 )+BRICs , 2) (PPP)

: IMF World Economic Outlook('10.7 ), 2010 , OECD interim assessment('10.9 ), OECD Economic Outlook('10.5 )

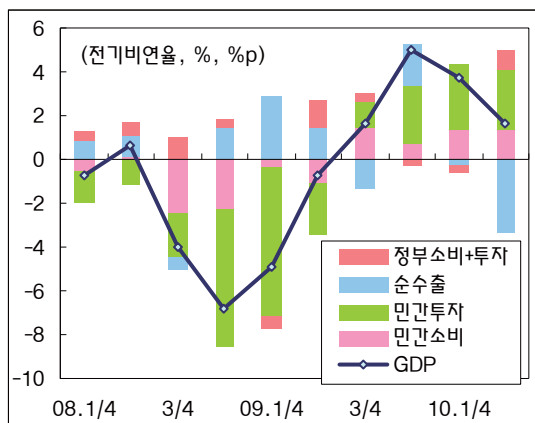
9) IMF 2010 2010 4 7.0% 7 9.0% .

[ II -1]

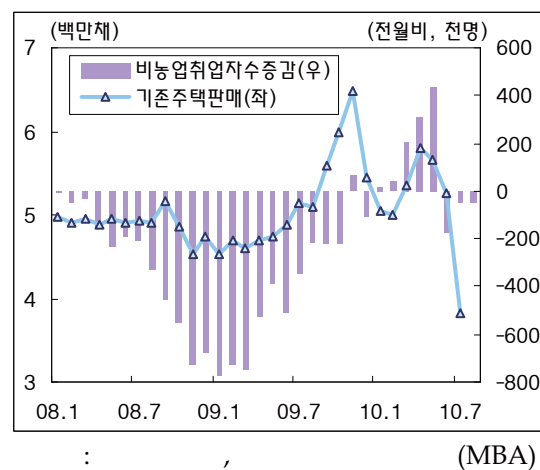
# 미국 경제의 재침체(Double Dip) 가능성



美 GDP



美



10) ( , %p) : (09.4/4) 2.8 (10.1/4) 2.6 (2/4) 0.6

11) 2011 50 46 1,210  
( CBPP ) 2009 GDP 9.8% 2

EU  
2/4 10.3%

2010 6

1

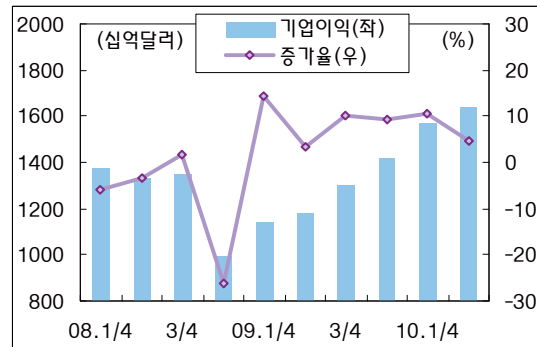
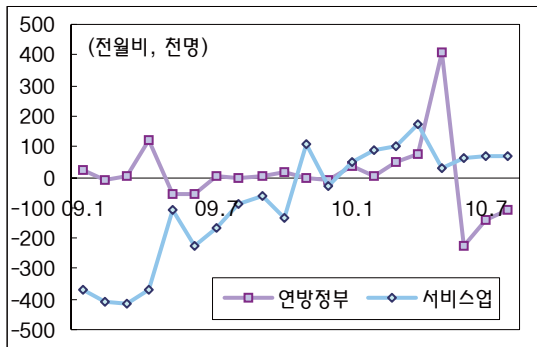
80%

.12)

2010 9 10 3,500 (GDP 2.5% )  
FRB

美

美



12)

2010 2/4

3

(FRB Survey, '10.7 )

[ II -2]

중국경제 전망

2010

1/4

11.9%, 2/4

10.3%

18%

2009

7 36%

2010

4

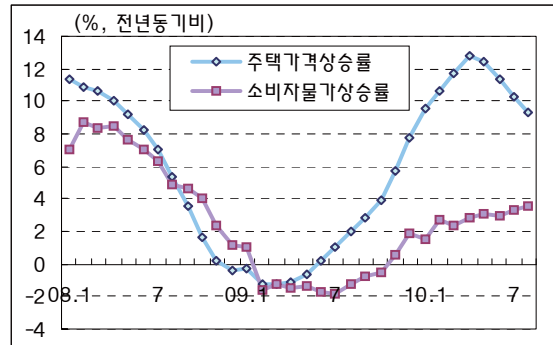
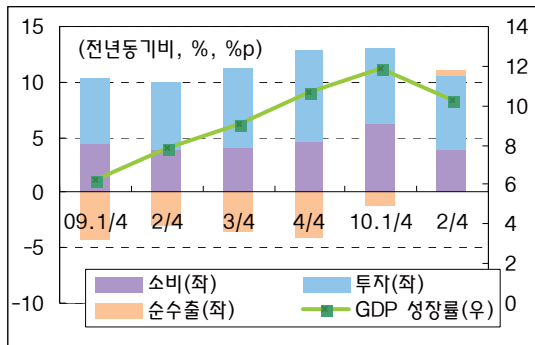
7

2009

1

287

GDP



:

:

, 2/4

,

7

8

3%

9%

SOC

[ II -3]

글로벌 재정긴축의 영향

G20

2013

(1 ),  
(2 ), (3 )

(wealth effect)

(Ricardian equivalence)

( → )

|            |      | 2008 | 2011      | 2015      | 2020     | 2025     |
|------------|------|------|-----------|-----------|----------|----------|
| GDP<br>(%) |      | 0.4  | 3.2→1.9   | 2.8→3.4   | 2.4→2.7  | 2.3→2.6  |
|            |      | 0.5  | 1.8→1.1   | 2.5→3.2   | 1.7→1.7  | 1.5→1.7  |
|            |      | 2.8  | 4.5→3.7   | 3.4→3.8   | 3.0→3.2  | 2.9→3.1  |
| (GDP %)    | OECD | -6.5 | -8.9→-7.4 | -7.7→-1.7 | -6.0→0.2 | -3.7→2.0 |
|            |      | -2.0 | -5.7→-5.0 | -2.9→-0.2 | -2.3→0.2 | -2.4→0.7 |
|            |      | -3.2 | -6.5→-5.6 | -4.7→-1.2 | -3.6→0.1 | -2.5→1.2 |
| (GDP %)    | OECD | 70   | 95→95     | 114→99    | 127→91   | 128→76   |
|            |      | 76   | 97→97     | 102→95    | 101→86   | 101→77   |
|            |      | 79   | 100→101   | 111→107   | 117→100  | 117→88   |

: OECD, '10.5

( )

51.

( II-4, II-5)

( )

52.

2010 7

( II-6)

< II-2>

( : \$/bbl, )

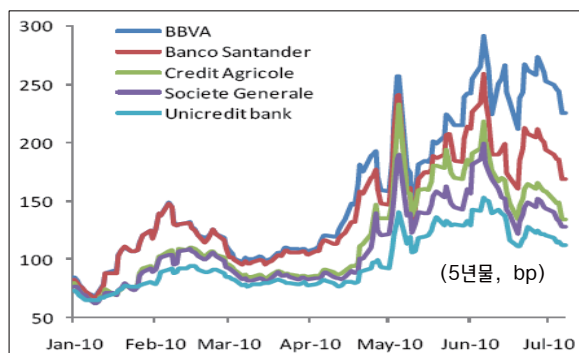
| ( )               |       | '09  | '10  |      |      |      |      | '11  |
|-------------------|-------|------|------|------|------|------|------|------|
|                   |       |      | 1/4  | 2/4  | 3/4  | 4/4  |      |      |
| EIA* ('10.8.10 )  | WTI   | 61.7 | 78.6 | 77.8 | 78.8 | 81.3 | 79.1 | 83.5 |
| PIRA* ('10.8.24 ) | Brent | 61.5 | 76.3 | 78.3 | 75.7 | 84.8 | 78.8 | 88.9 |

\* EIA : 美 , PIRA : 美

53.

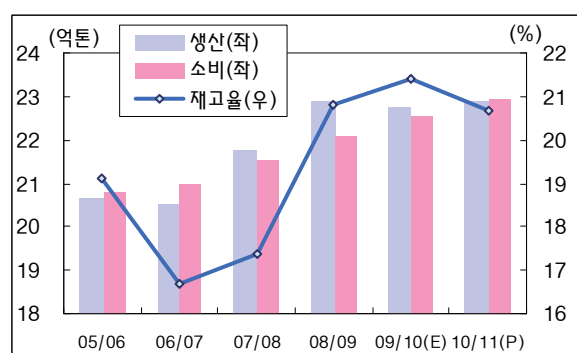
2008

< II-1> CDS



: ECB Financial Stability Review('10.6 )

< II-2>



: USDA

[ II-4]

## 유럽 재정위기 확산 가능성

EU, IMF, ECB

. 7

, EU

( '07~'10 )

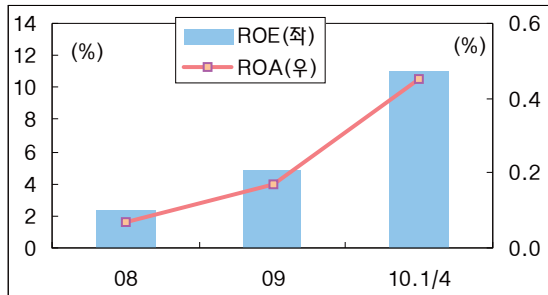


: IMF WEO DB

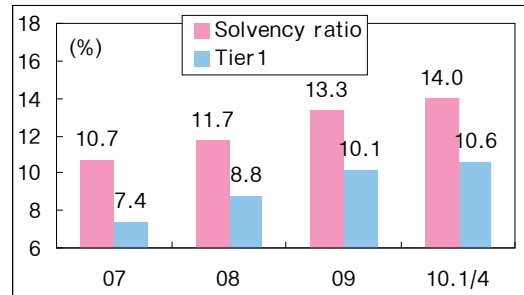
| (10 , %) |        |        |        |        |
|----------|--------|--------|--------|--------|
| (A)      | 12,561 | 22,901 | 8,369  | 3,970  |
| (B)      | 885    | 665    | 455    | 156    |
| ( , B/A) | (7.0)  | (2.9)  | (5.4)  | (3.9)  |
| (C)      | 680    | 415    | 355    | 82     |
| ( , C/B) | (76.8) | (62.4) | (78.0) | (52.6) |
|          | 205    | 250    | 100    | 74     |
|          | 329    | 256    | 222    | 55     |

: IMF GFSR('10.4 )

## 유로지역 은행여건



: ECB FSR('10.6 )



: ECB FSR('10.6 )

(counterparty risk)

2010 5

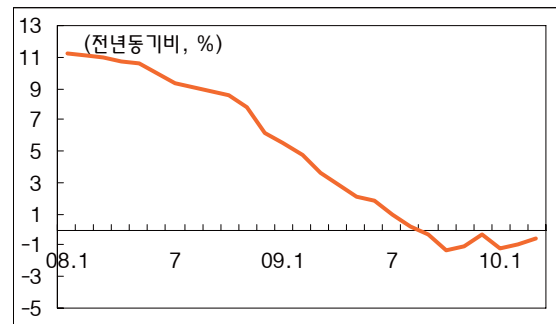
ECB

ECB

Euribor-



: Bloomberg



: Bloomberg

ECB

(7.23 )

90%

[ II-6]

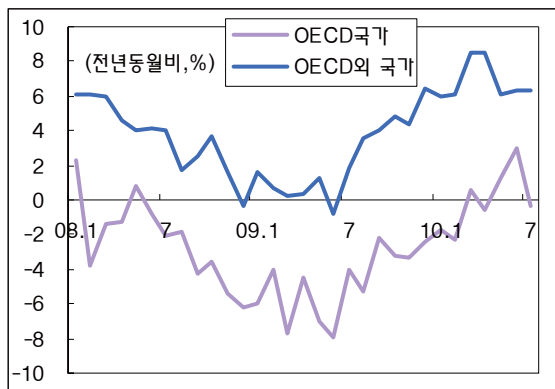
# 세계 석유수급 현황 및 전망

2009

. OECD

.13)

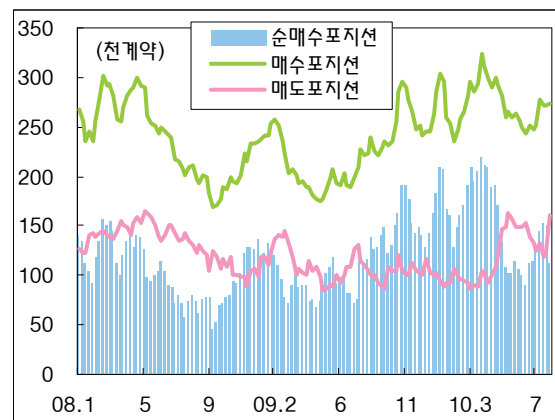
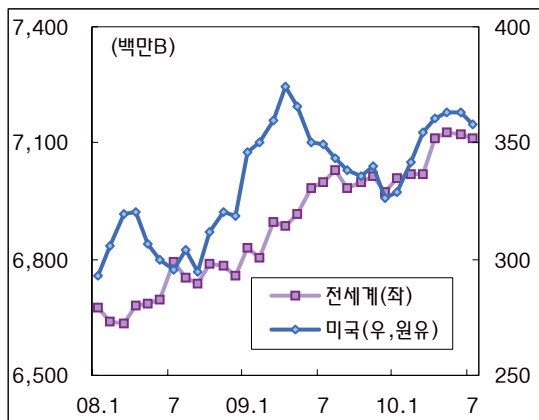
OECD



2008

7

2009



: CFTC, NYMEX

13) IEA

( B/D, '10.6 ) : ('10)86.4 ('11)87.7 ('12)88.9 ('13)90.0 ('14)90.1

## 2. 국내경제 여건

( )

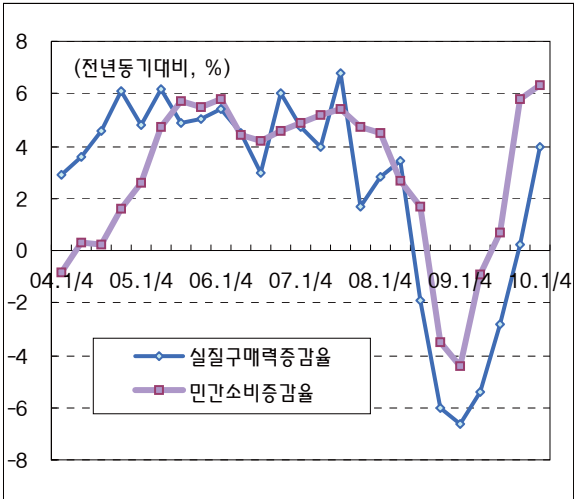
54. 2010 3

2009 4/4

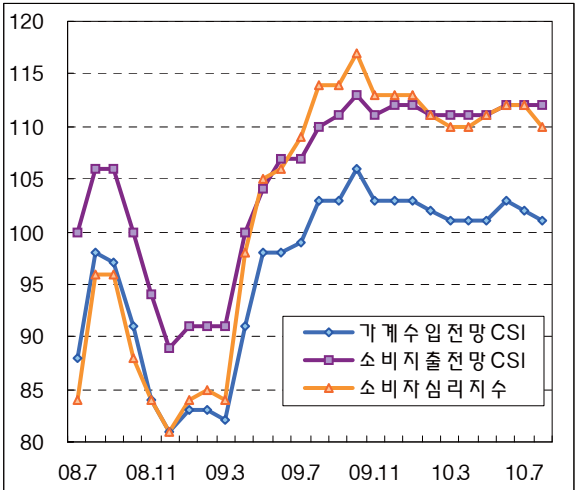
. 2010

(CSI) 2009 8 110

< II -3> \_\_\_\_\_



< II -4> \_\_\_\_\_



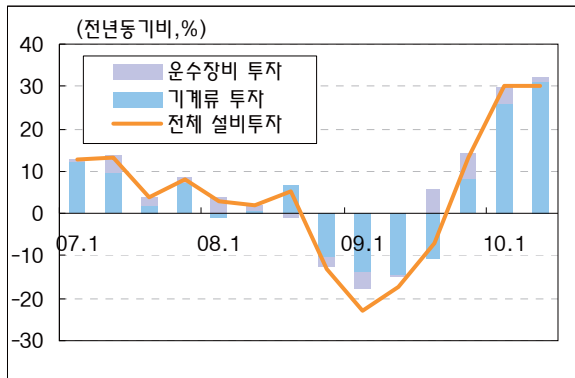
55.

( )

56.

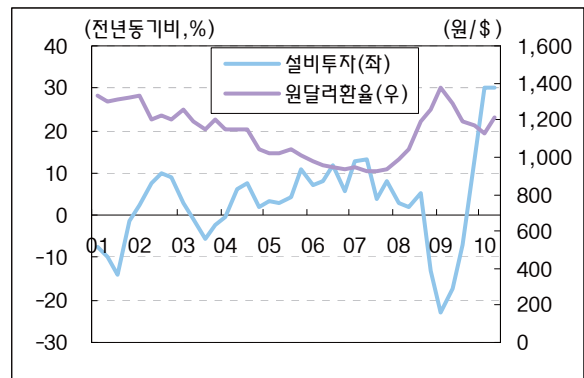
· , IT  
·  
(BSI) (100)

< II -5> \_\_\_\_\_



:

< II -6> \_\_\_\_\_



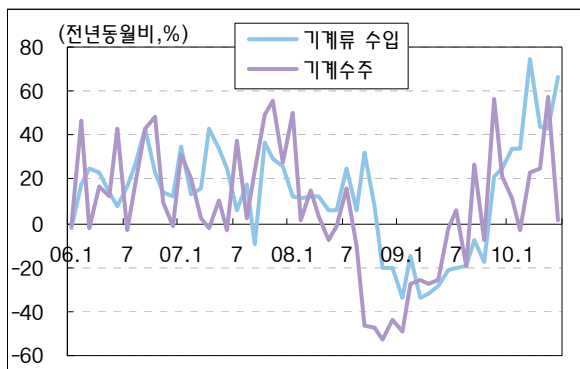
:

57.

2010 1/4 2000

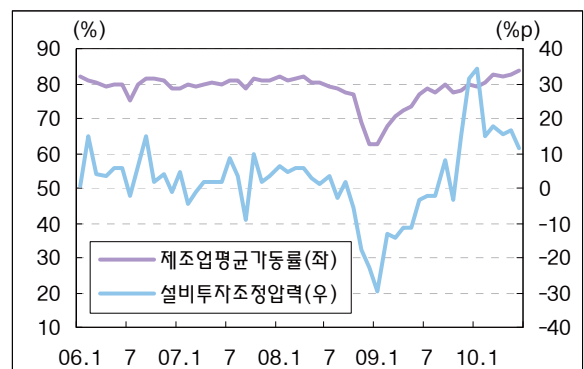
(8.24 )

< II -7> \_\_\_\_\_



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< II -8> \_\_\_\_\_



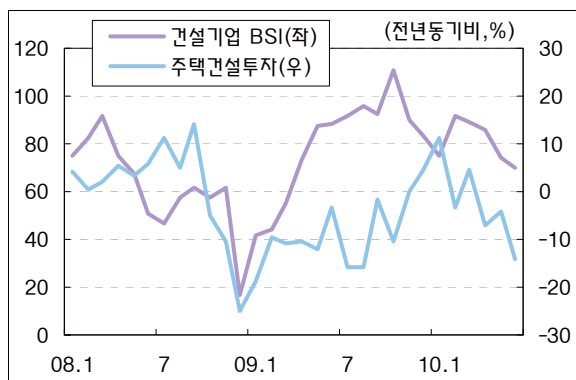
:

( )

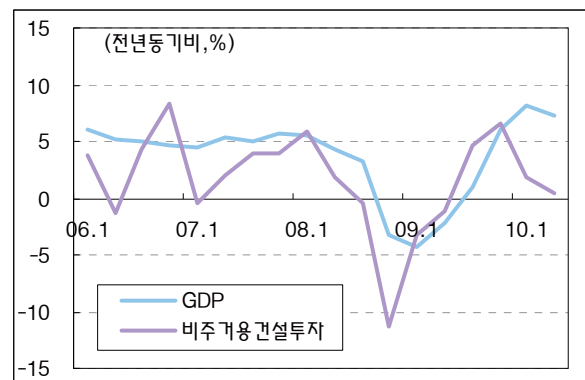
58.

, 2011

< II-9>



< II-10> GDP

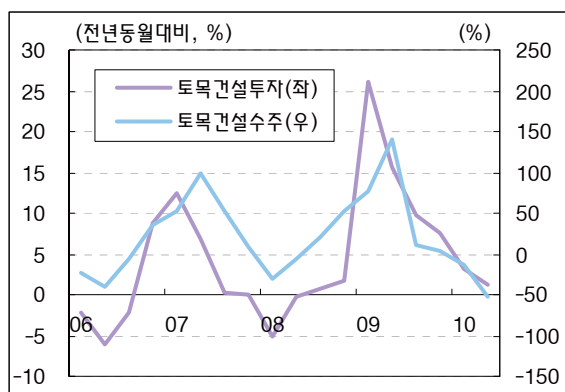


59.

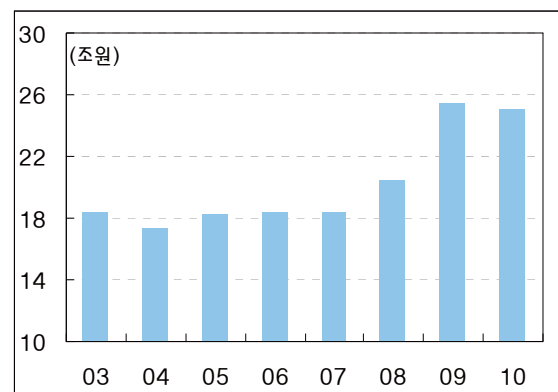
4 , 30  
2010

SOC

< II-11>



< II-12> SOC



( )

60. 2010 1~8 1%

61. ,

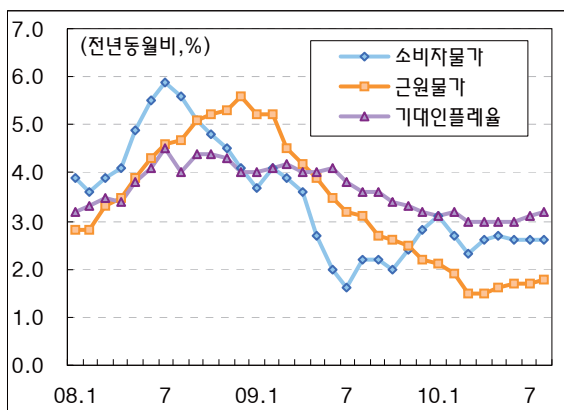
2010 2/4

2009

62.

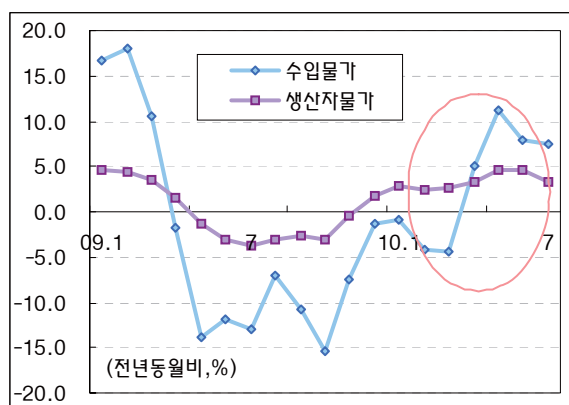
2009 4/4

< II-13>



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< II-14>



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( )

63. 2010  
2009

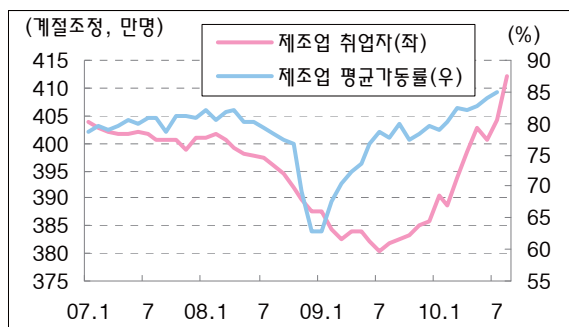
64.

80%

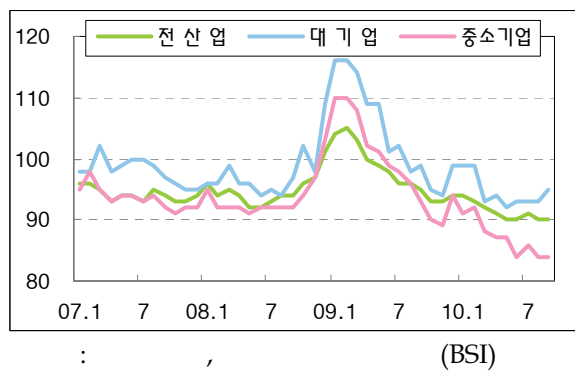
2010 2/4

30

< II-15> \_\_\_\_\_



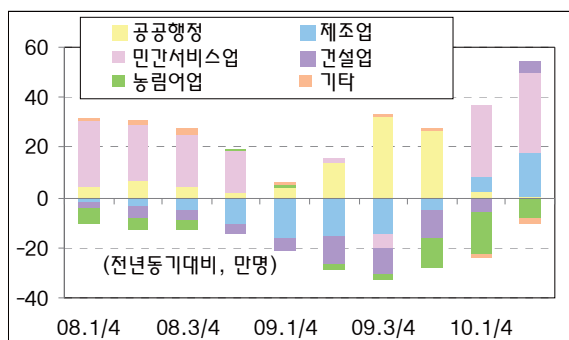
< II-16> \_\_\_\_\_ BSI<sup>14)</sup>



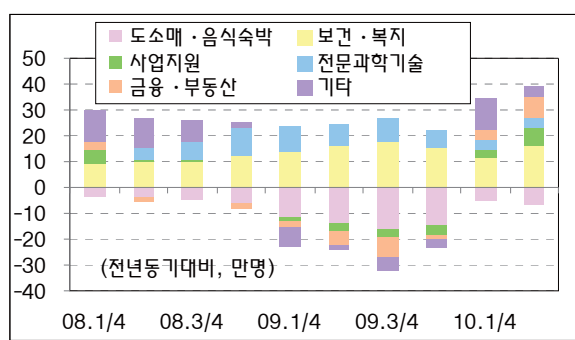
65.

2010 2/4

< II-17> \_\_\_\_\_



< II-18> \_\_\_\_\_



14)

BSI

(100)

( )

66. 2010

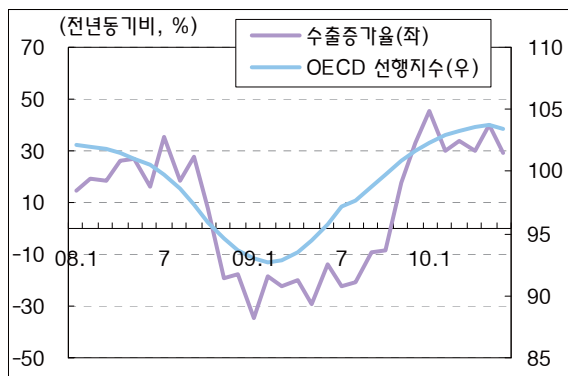
. OECD

2009 11 9 100

· EU ·

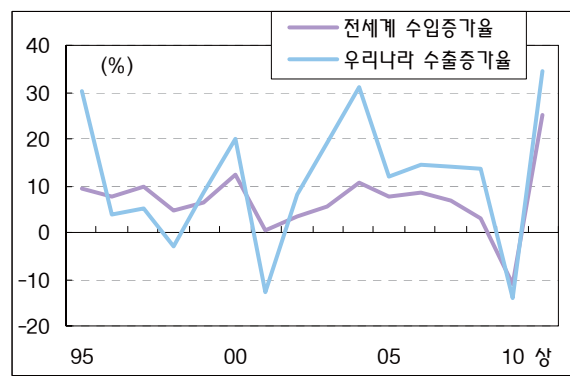
< II -19>

OECD



: OECD,

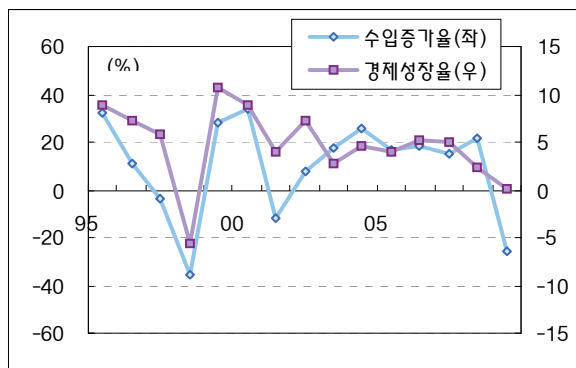
< II -20>



: WTO,

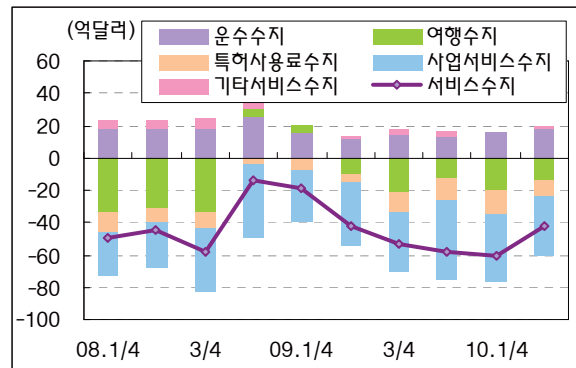
67.

< II -21>



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< II -22>



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### 3. 평가 및 전망

( )

71. 2010

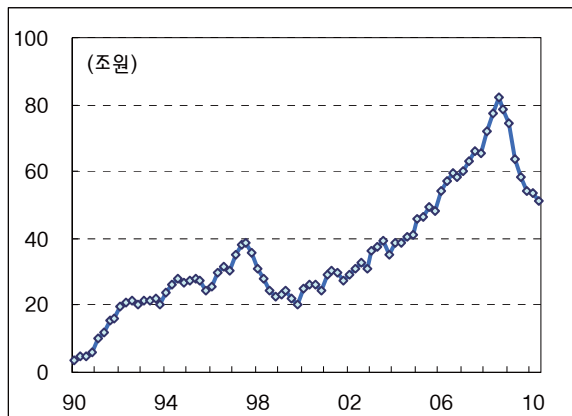
( 1.4%)  
5.8%

2/4  
2010

72.

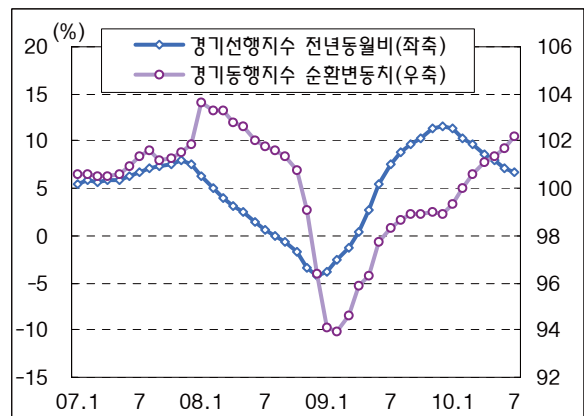
4/4  
.15)

< II-23>



:  
\* 1990

< II-24>



:

15) 2010

### Ⅲ. 거시경제의 단기 위험요인

## 1. 거시경제 위험요인 개관

73.

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(EWS: Early Warning System)

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(EWS: Early Warning System)

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2009

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76.

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77.

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78.

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79.

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[ Ⅲ-1]

최근 조기경보시스템 운용현황

(EWS)

, 1999

EWS

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<EWS

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| (5) | (10) |   |
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EWS

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EWS

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EWS

.<sup>16)</sup> EWS

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16) , 「

」, 2009

③('09.9 )

## 2. 대외 부문

80.

2009 2/4

2009 2/4 2010

1/4 4

2009

81. , 2010 2/4

CDS

< III-1>

|                              | 2007  | 2008  | 2009  |       |       |        | 2010  |       |
|------------------------------|-------|-------|-------|-------|-------|--------|-------|-------|
|                              |       |       | 1/4   | 2/4   | 3/4   | 4/4    | 1/4   | 2/4   |
| 1.                           |       |       |       |       |       |        |       |       |
| TED <sup>17)</sup> ( , bp)   | 84.0  | 154.8 | 103.9 | 68.6  | 26.0  | 21.7   | 15.5  | 29.2  |
| 美 ( , bp)                    | 114.1 | 260.2 | 374.4 | 328.6 | 224.8 | 179.5  | 156.5 | 159.3 |
| EMBI+ <sup>18)</sup> ( , bp) | 190.1 | 383.1 | 656.2 | 492.3 | 374.7 | 307.32 | 281.9 | 293.7 |
| 2.                           |       |       |       |       |       |        |       |       |
| CDS <sup>**</sup> ( , bp)    | 24.7  | 165.3 | 364.4 | 215.2 | 140.6 | 94.6   | 94.5  | 110.5 |
| <sup>***</sup> ( , bp)       | 73    | 257   | 355   | 294   | 217   | 137    | 108   | 116   |
| /GDP(%)                      | 0.7   | -5.4  | -0.8  | 4.2   | 6.5   | 2.0    | 2.5   | -1.9  |
| 3.                           |       |       |       |       |       |        |       |       |
| ( , %)                       | 14.1  | 13.6  | -25.2 | -21.1 | -17.6 | 11.7   | 35.8  | 33.1  |
| ( , %)                       | -2.5  | -13.8 | 5.1   | 11.1  | 11.6  | 14.4   | 0.5   | -3.9  |
| /GDP(%)                      | 0.6   | -0.6  | 5.1   | 6.4   | 4.7   | 4.3    | 0.6   | 4.1   |
| 4.                           |       |       |       |       |       |        |       |       |
| /GDP( , %)                   | 36.5  | 40.6  | 54.3  | 46.1  | 44.8  | 41.1   | 44.3  | 40.7  |
| / ( , %)                     | 41.8  | 39.7  | 40.3  | 38.9  | 37.1  | 37.3   | 37.6  | 37.3  |
| / ( , %)                     | 61.1  | 74.5  | 71.4  | 63.6  | 58.0  | 55.5   | 56.7  | 55.5  |

\* 美 A 10 , \*\* 5 \*\*\* '14.9

17) TED(Treasury-EuroDollar) : 3 Libor 3

18) EMBI+(Emerging Market Bond Index Plus) : JP Morgan

19 90

( )

82.

-

· LCD

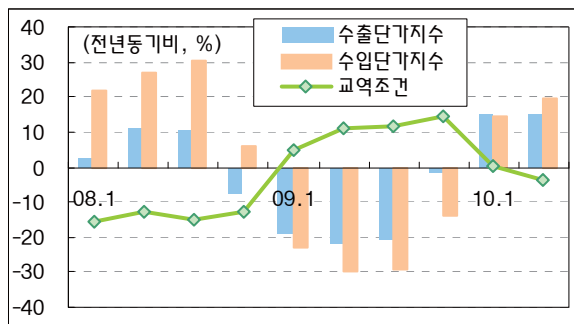
83.

2000

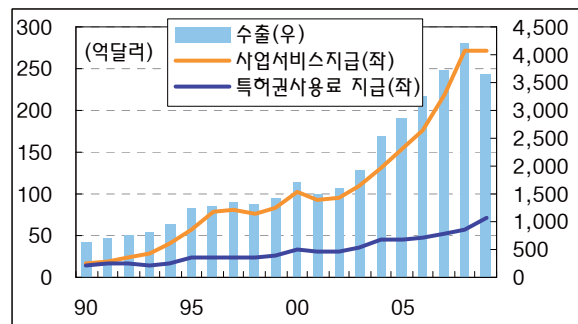
2008

70%

< Ⅲ-1>



< Ⅲ-2>

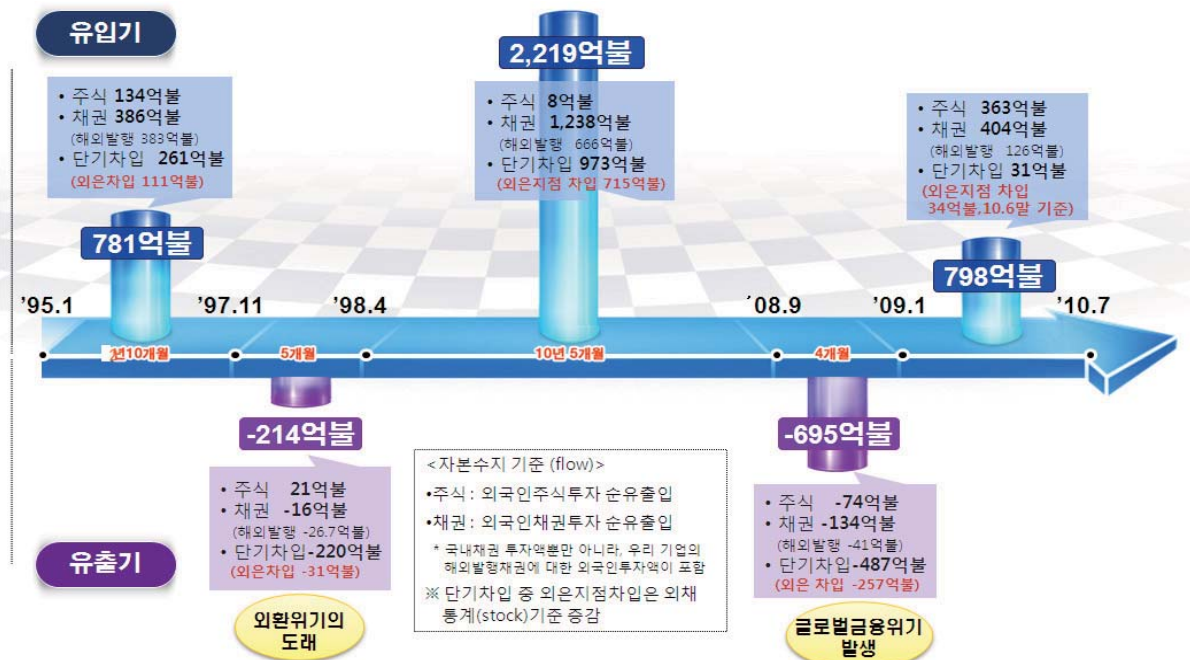


84.

( )

85. 2009 1/4 2008 9 ~  
 2009 12 695 ,  
 2009 1 ~2010 7 798 . ( III-2)

< III-3> \_\_\_\_\_



86. , ,  
 ,  
 . 2010 8  
 CDS

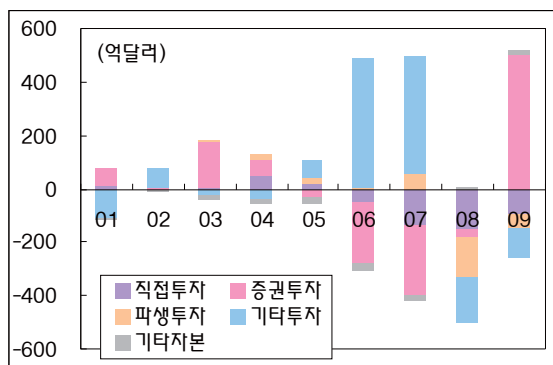
87. , ,  
 , ,  
 , ,  
 .

[ III-2]

최근 자본유출입 동향 및 특징

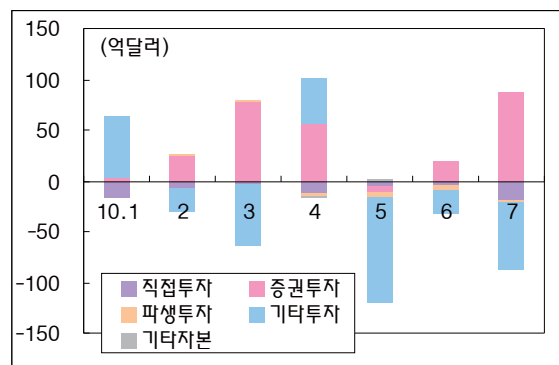
· 2008 (501 ) (deleveraging)  
 2008 10 ~ 2009 3  
 271 , 285  
 2009 (265 )  
 2010 7  
 5  
 ( )  
 .19)

2001 ~ 2009



:

2010



:

19) ( '10.1 ) 55.9 → ( 2 ) -5.8 → ( 3 ) -15.3 → ( 4 ) 56.3 → ( 5 ) -87.9 → ( 6 ) 24.4 → ( 7 ) -46.6

( )

88.

89.

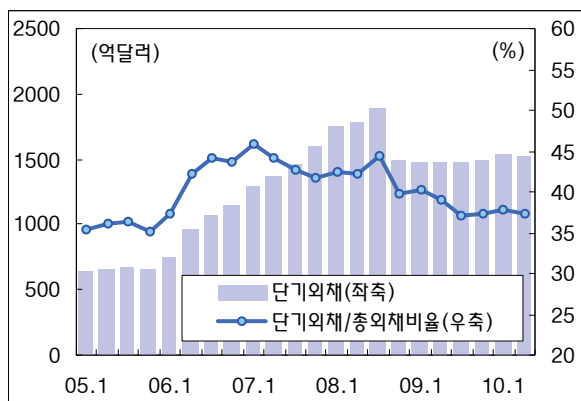
( III-3)

2006~2008

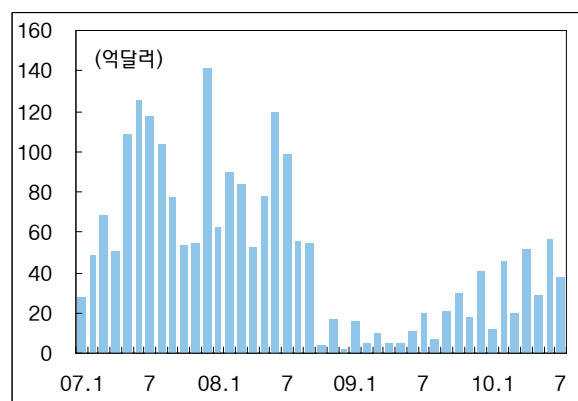
90.

( III-4)

< III-4> \_\_\_\_\_



< III-5> \_\_\_\_\_



[ Ⅲ-3]

외채건전성 수준에 대한 평가

2008 9 ('08.4/4 -397 ,  
-20.9%) 2009 , 2010  
6 1,521 .  
2008 9 44.5%  
2010 6 37.3% ,  
79.1% 55.5% .

( : , %)

|   | '07   | '08.9 | '08.12 | '09.12 | '10.3 | '10.6 |
|---|-------|-------|--------|--------|-------|-------|
|   | 3,832 | 4,261 | 3,779  | 4,019  | 4,112 | 4,074 |
|   | 1,602 | 1,896 | 1,499  | 1,500  | 1,545 | 1,521 |
| / | 41.8  | 44.5  | 39.7   | 37.3   | 37.6  | 37.3  |
| / | 61.1  | 79.1  | 74.5   | 55.5   | 56.7  | 55.5  |

( : %)

| / | 70.1  | 65.5 | 41.1 | 37.3 | 34.9 | 29.3 | 23.1 | 18.5 |
|---|-------|------|------|------|------|------|------|------|
| / | 7,707 | 133  | 33   | 56   | 18   | 736  | 67   | 66   |

: IMF, World Bank('09 )

[ Ⅲ-4]

외국인의 국내채권 투자동향 및 평가

2007  
2008  
2009  
2006 0.6% 2010 8 6.8% ,  
2.0% 12.1% .

|   | 06  | 07   | 08   | 09   | 10.3 | 10.6 | 10.8 |
|---|-----|------|------|------|------|------|------|
|   | 4.6 | 38.4 | 37.5 | 56.5 | 61.8 | 67.8 | 74.7 |
| * | 0.6 | 4.6  | 4.3  | 5.6  | 5.8  | 6.3  | 6.8  |

: , \*

.  
,  
.  
,  
2007 24% 2010 7 51%  
1  
1 .

|   | 08   | 09   | 10.3 | 10.6 | 10.7 | 10.8 |
|---|------|------|------|------|------|------|
| 1 | 55.2 | 46.9 | 40.2 | 35.6 | 34.9 | 33.4 |
| 1 | 44.8 | 53.1 | 59.8 | 64.4 | 65.1 | 66.6 |

:

,

.20)

20) ( , '09 ) :  
( ) 8 ( ) 67 ( ) 60 ( ) 75 ( ) 48 ( ) 54 ( ) 5

### 3. 금융 부문

91. 2010 ,

PF

92. ,

< III-2> \_\_\_\_\_

|              | '07   | '08   | '09   |       |         |         | '10     |         |         |
|--------------|-------|-------|-------|-------|---------|---------|---------|---------|---------|
|              |       |       | 1/4   | 2/4   | 3/4     | 4/4     | 1/4     | 2/4     | 8       |
| M2 (%)       | 11.2  | 14.3  | 11.5  | 10.1  | 9.9     | 9.8     | 9.4     | 9.5     | 8       |
| ( , )        | 857.0 | 961.3 | 978.4 | 991.7 | 1,021.1 | 1,007.5 | 1,024.0 | 1,044.6 | 1,044.9 |
| CD ( , %)    | 5.82  | 3.93  | 2.43  | 2.41  | 2.75    | 2.86    | 2.78    | 2.46    | 2.66    |
| (3 , , %)    | 5.74  | 3.41  | 3.94  | 4.16  | 4.39    | 4.41    | 3.89    | 3.86    | 3.55    |
| ( , %)       | 6.55  | 7.17  | 5.66  | 5.43  | 5.65    | 5.85    | 5.82    | 5.40    | -       |
| KOSPI ( , p) | 1,897 | 1,124 | 1,206 | 1,390 | 1,673   | 1,683   | 1,693   | 1,698   | 1,743   |
| ( , )        | 363.7 | 388.6 | 391.6 | 399.5 | 404.2   | 408.6   | 409.3   | 417.9   | 420.3   |
| ( )          | 220.8 | 238.8 | 246.4 | 253.5 | 259.3   | 264.2   | 267.2   | 273.2   | 275.1   |
| ( , %)       | 0.6   | 0.6   | 0.7   | 0.6   | 0.6     | 0.5     | 0.5     | 0.6     | -       |
| ( , , )      | 370.0 | 422.4 | 435.5 | 441.9 | 447.7   | 443.5   | 446.1   | 446.3   | -       |
| ( , %)       | 1.0   | 1.7   | 2.3   | 1.9   | 1.7     | 1.1     | 1.6     | 1.5     | -       |
| BIS ( , %)   | 12.31 | 12.31 | 12.94 | 13.74 | 14.21   | 14.37   | 14.70   | 14.27   | -       |
| ( , , %)     | 0.7   | 1.1   | 1.5   | 1.5   | 1.5     | 1.2     | 1.5     | 1.9     | -       |
| ( , CD )     | 104.4 | 101.6 | 101.0 | 98.7  | 97.9    | 97.2    | 94.8    | 93.6    | -       |

( )

93. (M1)

(M2)

M2 9%

M1 10%

< III-3> \_\_\_\_\_

( %, )

|    | 09   |      |      |      |      | 10   |      |      | 10.7    |
|----|------|------|------|------|------|------|------|------|---------|
|    | 1/4  | 2/4  | 3/4  | 7    | 4/4  | 1/4  | 2/4  | 7    |         |
| M1 | 10.8 | 17.6 | 18.9 | 18.5 | 17.8 | 14.5 | 10.7 | 11.1 | 403.8   |
| M2 | 11.5 | 10.1 | 9.9  | 9.7  | 9.8  | 9.4  | 9.5  | 9.3  | 1,653.1 |

:

94. M2

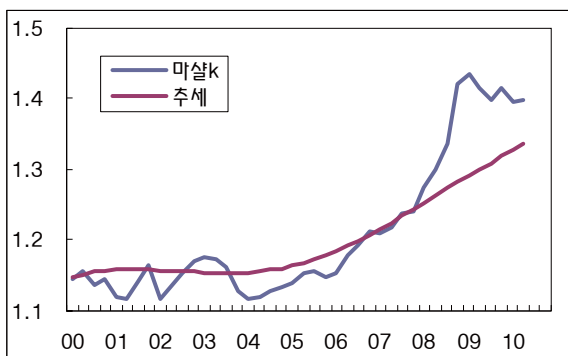
GDP M2 (= k) 2010

.

95.

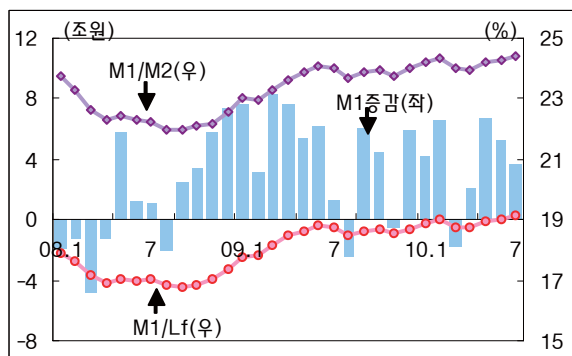
(=M1/M2)

< III-6> GDP M2



: , (ecos)

< III-7> M1 M1/M2



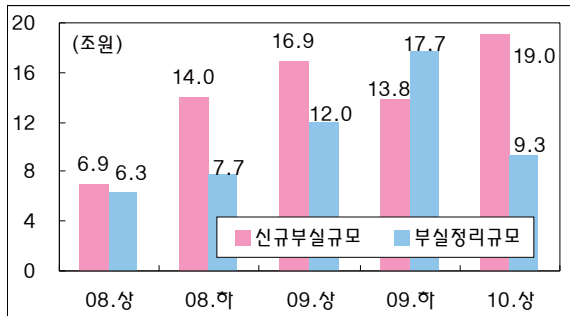
: , (ecos)

( )

96.

2009 1.24% 2010  
6 1.94% .21) ('09 5% )

< III-8>



< III-9>

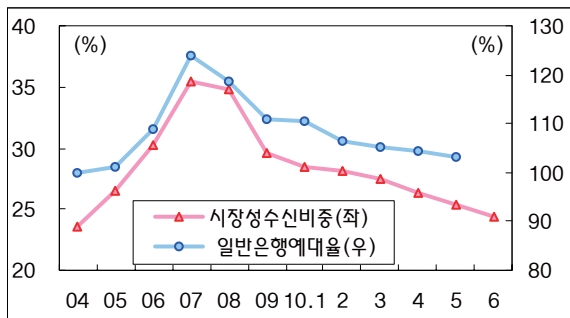


97.

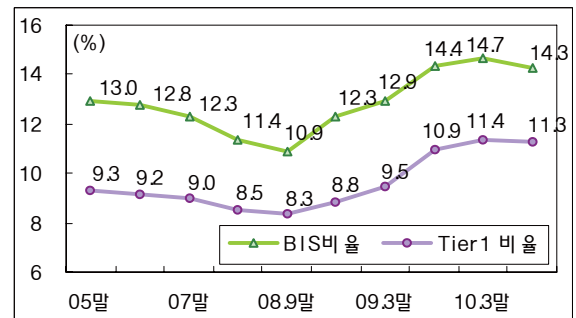
2010 CD, , BIS

98.

< III-10>



< III-11>



21)

(4.8 ), PF

[ III-5]

부동산 PF(Project Financing) 현황

2010 6 PF PF 74.3 , PF  
 22.6 97 ,  
 . 45  
 PF 60% 11.9 .  
 PF ,  
 . 2007 2.7% 2010 6  
 7.5% , , PF  
 , .  
 , ,  
 2010  
 6 3.8 PF .  
 PF , ,  
 PF ,  
 PF - -  
 .

PF PF

| PF |  | ( )    |        |        |       |       |
|----|--|--------|--------|--------|-------|-------|
|    |  | '07.12 | '08.12 | '09.12 | '10.3 | '10.6 |
|    |  | 41.8   | 52.5   | 51.0   | 47.9  | 44.9  |
|    |  | 0.5    | 1.1    | 1.7    | 2.9   | 2.9   |
|    |  | 12.1   | 11.5   | 11.8   | 11.9  | 11.9  |
|    |  | 11.6   | 13.0   | 10.6   | 13.7  | 8.7   |
|    |  | 4.6    | 5.5    | 5.7    | 5.7   | 5.4   |
|    |  | 2.8    | 2.4    | 4.5    | 7.6   | 8.0   |
|    |  | 8.1    | 9.0    | 9.4    | 8.9   | 7.7   |
|    |  | 1.3    | 13.8   | 29.3   | 36.6  | 29.2  |
|    |  | 4.1    | 4.6    | 4.6    | 4.5   | 4.3   |
|    |  | 1.3    | 4.9    | 2.9    | 8.2   | 11.9  |
|    |  | 70.7   | 83.1   | 82.4   | 78.9  | 74.3  |
|    |  | 2.7    | 4.4    | 6.4    | 9.0   | 7.5   |

[ III-6]

금융규제 개편 국제논의 동향

( )

G20

· , , , , 2010 (i) ,

(ii) (Too-Big-To-Fail), (iii)

·

2010 6 G20 (i)

, (ii) , (iii)

,

· · ·

,

,

·

2009 12

,

(QIS; Quantitative Impact Study) · BCBS

GDP

,

· , (‘10.9

BCBS ) (BIS ) 8%

13.0%

11 G20

·

( )

G20

G20

11

·

,

·

T/F

·

T/F

·

( )

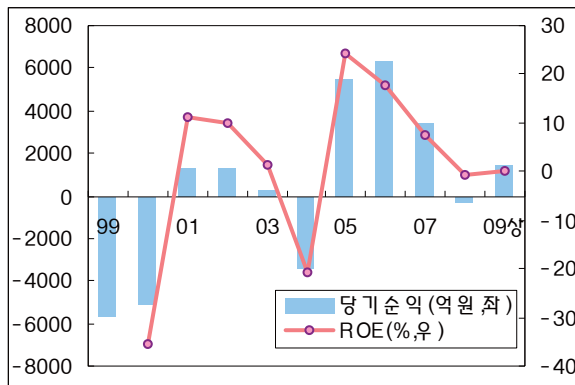
99. 1997 231

2009 104

2005

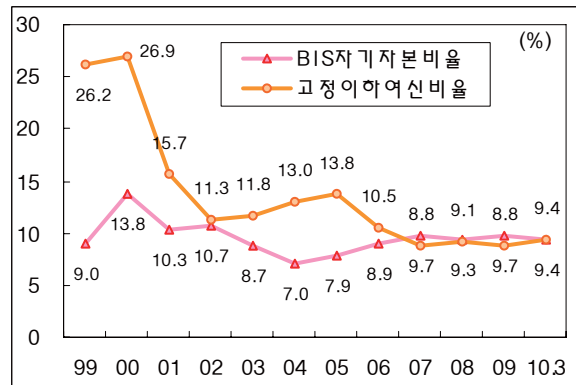
, PF

< III-12>



: , (fisis)

< III-13>



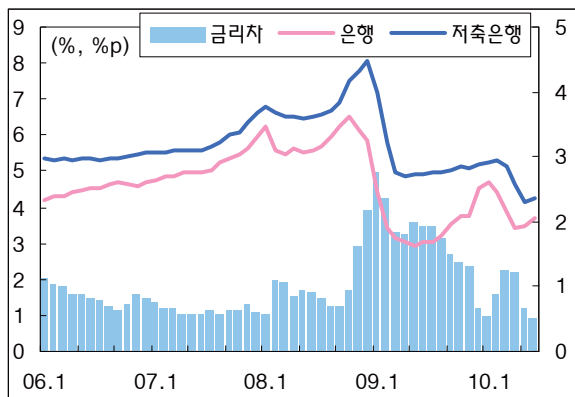
: , (fisis)

100.

( 5 )

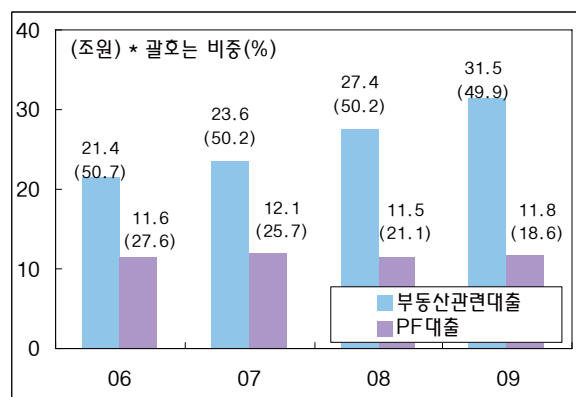
PF

< III-14>



: , (ecos)

< III-15>



:

101. , (10.4~5 ) , PF  
 . 2009  
 PF 12.5 30% 4  
 . PF  
 3.8 PF  
 .22)

< III-4> PF ( )

|  | ( )   |         |        |         |      | ( )     |         |         |         |         |
|--|-------|---------|--------|---------|------|---------|---------|---------|---------|---------|
|  | '08.6 |         | '09.12 |         |      | '08.6   |         | '09.12  |         |         |
|  | 447   | (49.7)  | 177    | (24.8)  | -270 | 67,044  | (54.9)  | 33,158  | (26.5)  | -33,886 |
|  | 263   | (29.3)  | 248    | (34.7)  | -15  | 39,926  | (32.7)  | 52,695  | (42.2)  | 12,769  |
|  | 189   | (21.0)  | 289    | (40.5)  | 100  | 15,130  | (12.4)  | 39,089  | (31.3)  | 23,959  |
|  | 899   | (100.0) | 714    | (100.0) | -185 | 122,100 | (100.0) | 124,942 | (100.0) | 2,842   |

: ( ) (%), :

102.  
 .23)  
 ,  
 . ,  
 .  
 ,  
 ,  
 .

22) PF ('10.6 , . )  
 - PF 3.8  
 - PF (1  
 BIS 8% )  
 - PF , PF  
 23) 2010 6 86.7 3.1% .

( )

103.

2003

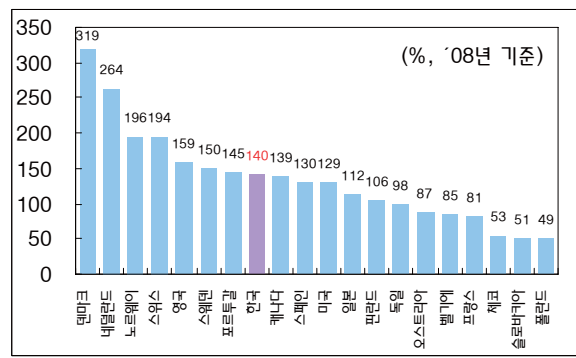
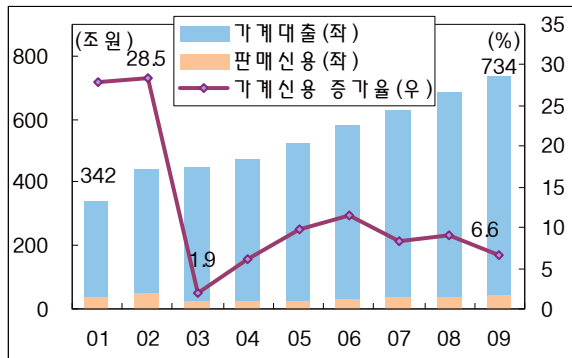
2008

140% OECD

.24)

< Ⅲ-16> ( , ) <

Ⅲ-17>



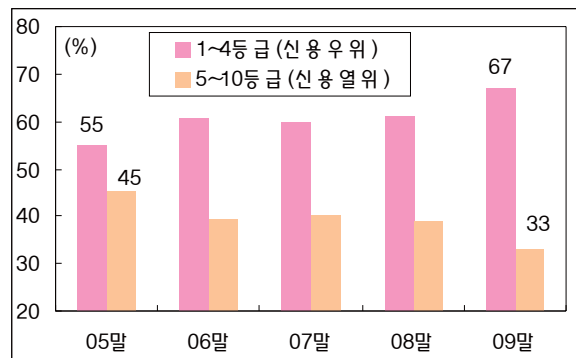
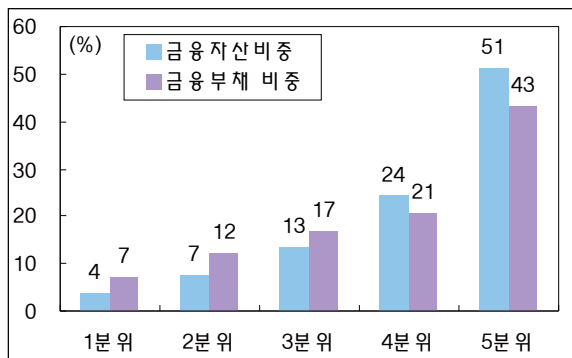
: OECD

104. 2010

(4~5 )

< Ⅲ-18>

< Ⅲ-19>

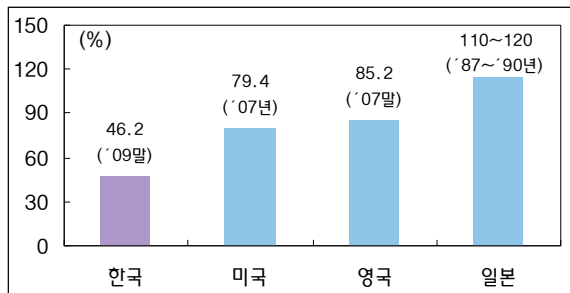


24) / ('08 , %) : 46.4, 34.0, 23.3, 40.7

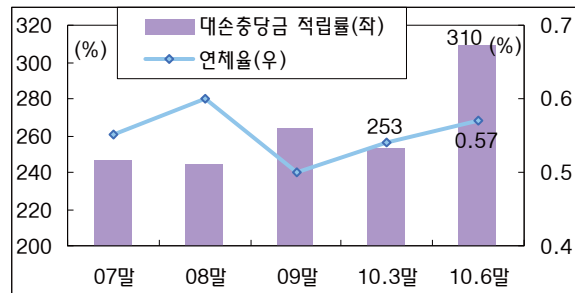
105.

LTV 50%  
310%  
0.57%

< III-20> LTV



< III-21>



106.

90%

.25)

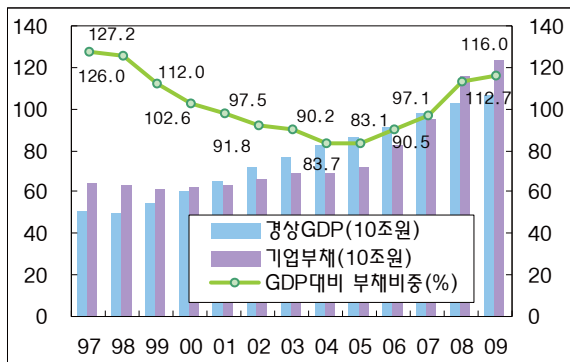
25) 2008 ( , '10.5 ) (DSR)  
40% LTV 50%  
1.4% , 1%p 10%  
0.5%p . 20%  
0.8%p , 10%  
4.0%p .  
( '09.12 ) 1%p 0.19%p  
0.4 , 2009  
2.9% .

( )

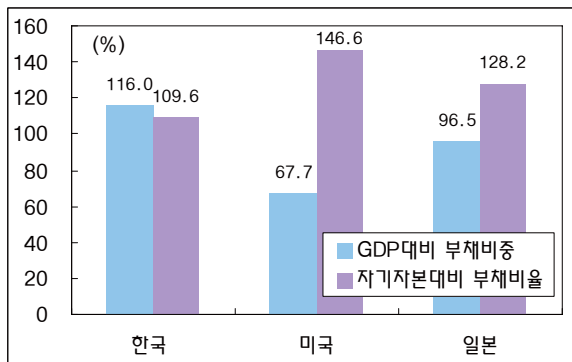
107.

GDP  
1997 126% 2005 83% , 2005  
2009 GDP  
116%( 1,233 )  
( )  
( III-7)

< III-22> GDP



< III-23>



108.

109.

[ Ⅲ-7]

기업부채비율 : 개별기업 비율은 낮고 국가전체 비율은 높은 이유

GDP

GDP

$$= \frac{\text{GDP}}{\text{GDP}} \downarrow$$

$$\text{GDP} = \frac{\text{GDP}}{\text{GDP}} \uparrow$$

1997

( , %)

|     |      |     |      |      |      | +     |       |
|-----|------|-----|------|------|------|-------|-------|
| '97 | 20.2 | 7.6 | 7.7  | 4.9  | 79.8 | 100.0 | 396.3 |
| '09 | 47.7 | 8.3 | 10.5 | 26.1 | 52.3 | 100.0 | 109.6 |

:

GDP

GDP

GDP

|         | ( )             | GDP( )           | /GDP(%) |
|---------|-----------------|------------------|---------|
| '97 (A) | 644             | 512              | 127.2   |
| '09 (B) | 1,233           | 1,063            | 116.0   |
| B - A   | 589<br>(91.5% ) | 551<br>(107.6% ) | -11.2   |

:

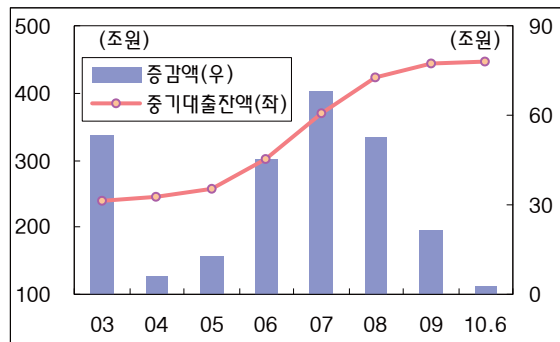
( )

110. 2006 2008

, ,  
 .26)

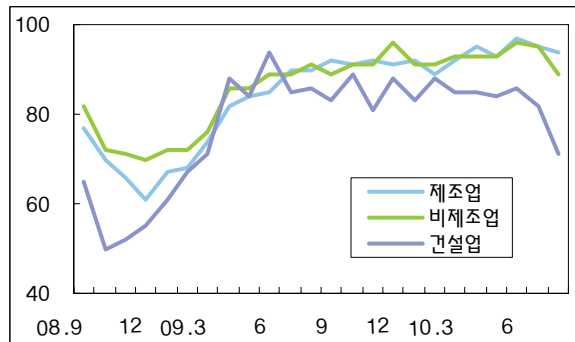
.27)

< III-24> \_\_\_\_\_



: , (fisis)

< III-25> \_\_\_\_\_ BSI



: ,

111.

(10.7~10 )

.

,

,

.

< III-5> \_\_\_\_\_

| ( : %) | '07  | '08  | '09  | '10.1/4 | 2/4  |
|--------|------|------|------|---------|------|
|        | 6.7  | 14.3 | -0.2 | 15.7    | 21.1 |
|        | 3.0  | 4.3  | 4.5  | 4.6     | 5.7  |
|        | 72.6 | 77.8 | 69.5 | 77.5    | 79.1 |
|        | 22.9 | 24.4 | 22.6 | 24.5    | 24.8 |

: , ( ) 1,500

26) . : 2009 18 → 2010 2.6  
 27) : 2008 63 → 2009 77

( )

112.

Fast Track  
2009  
( , , ), , 2 , 45 , 10 ,  
11 , 78 , 512 ('09 )

< III-6> \_\_\_\_\_

( : )

|  | 2009 |     |     | 2010        |    |    |     |
|--|------|-----|-----|-------------|----|----|-----|
|  |      | C   | D   |             | C  | D  |     |
|  | 29   | 24  | 5   | 16          | 9  | 7  | 45  |
|  | 7    | 5   | 2   | 3           | 1  | 2  | 10  |
|  | 10   | 3   | 7   | 1           | 1  |    | 11  |
|  | 33   | 22  | 11  | 45          | 27 | 18 | 78  |
|  | 512  | 291 | 221 | ('10.7~10 ) |    |    | 512 |

113.

10  
3

## 4. 부동산 부문

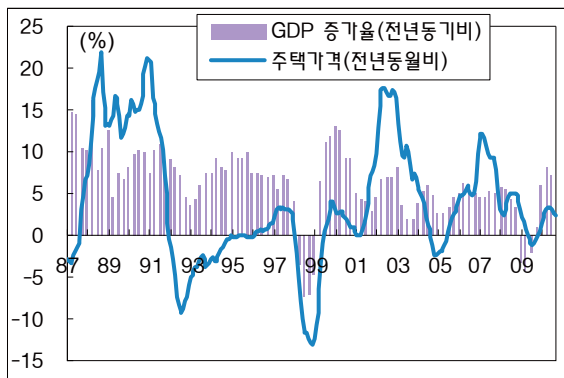
( )

114.

,  
.  
.  
.

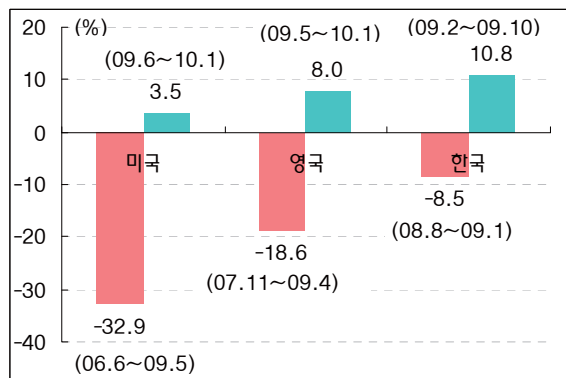
. ( III-8)

< III-26>



: ,

< III-27>



: 美 S&P, 英 Nationwide, 韓

115.

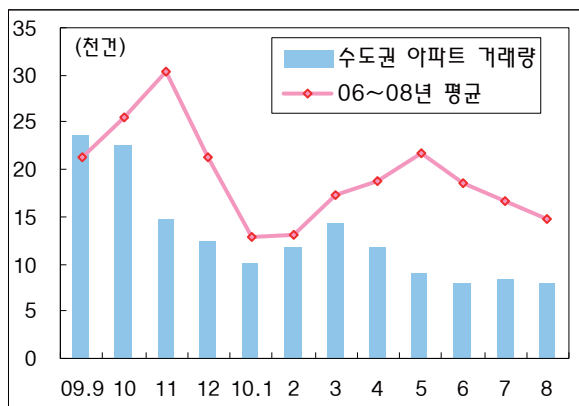
3  
50%  
17.5 3 2.8 116% 2010  
2005  
( III-9)

.28)

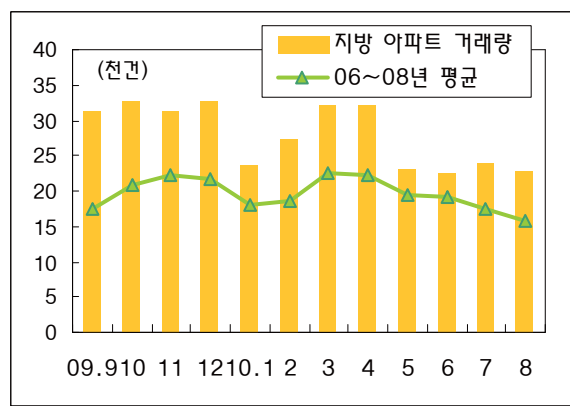
28) 2005~2009

: 27.8%, 44.0%, 9.6%

< III-28 >



< III-29 >



116.

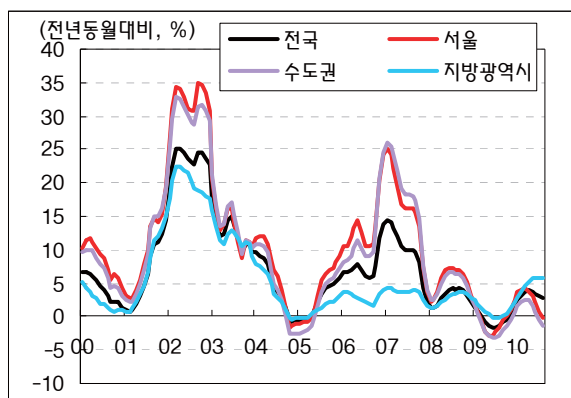
, 2008

2011

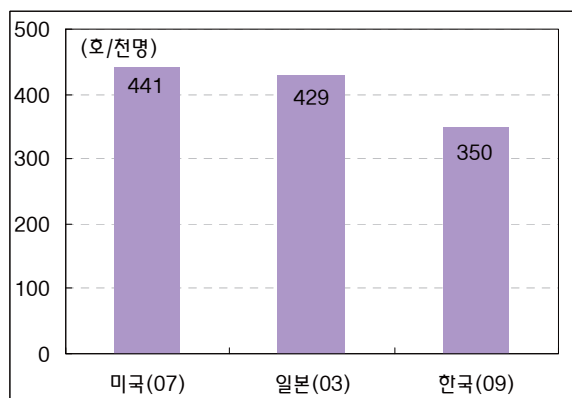
101.2%

2009  
95.4% 93.1% 100%

< III-30 >



< III-31 >



: 日 韓 , 美 American Community Survey

117.

(76.8%, '06 )

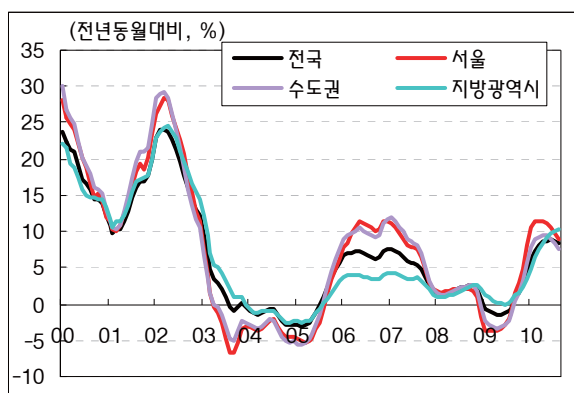
.29)

118.

9

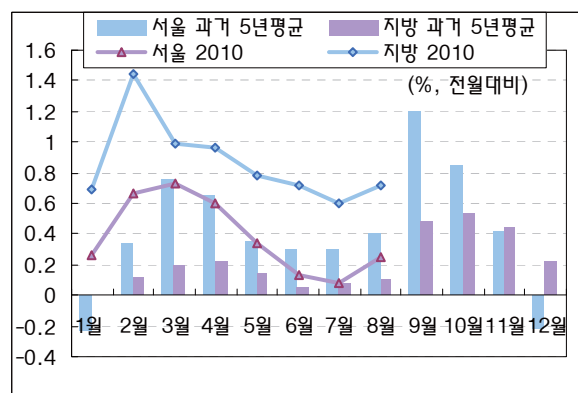
10~11

< III-32>



:

< III-33>



:

29) 2010 8 29

[ Ⅲ-8]

# 주택가격 수준 평가

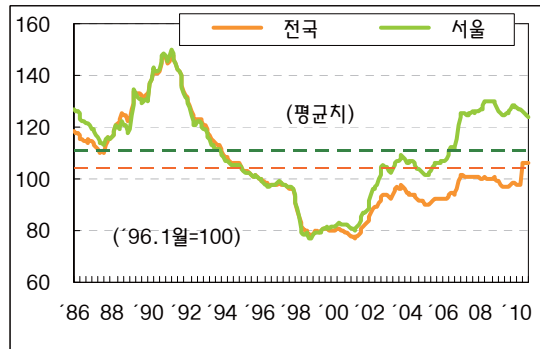
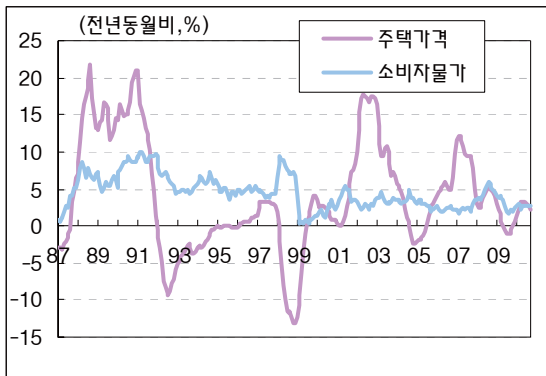
, 2000

2000

)

2006

(= 2000 /



GDP

(PIR)

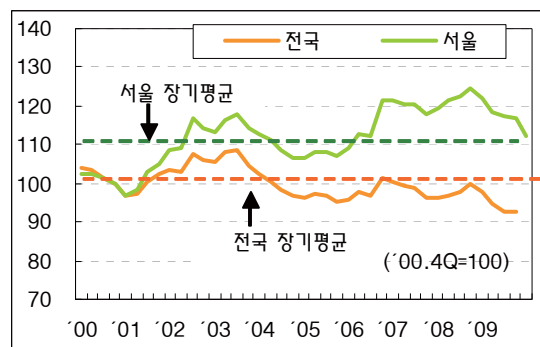
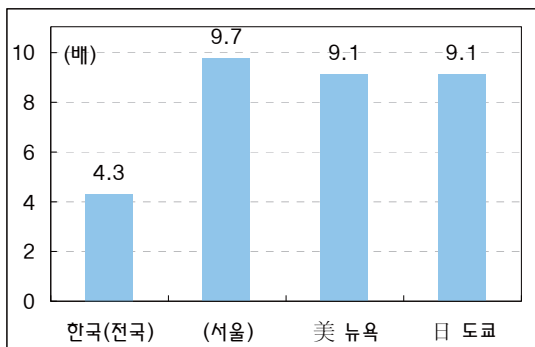
GDP

2008

2000

PIR

/ GDP



:

('08 )

:

[ Ⅲ-9]

미분양 주택 현황

2009 3 16.6 ,

2010 7 10.6 ,

(10.2.11 )

2009 10 2.0 2010 7 2.8

.30) , 2009 3 13.7 16

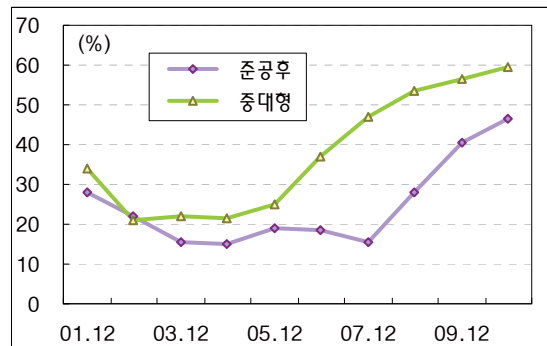
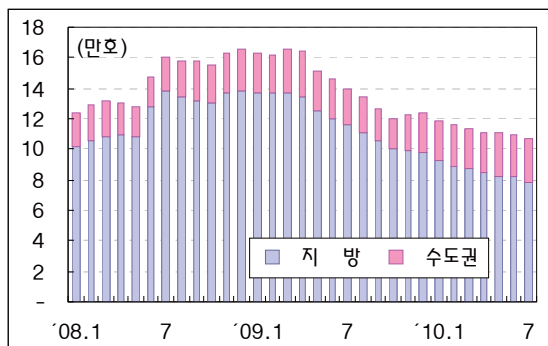
2010 7 7.8 .

(‘00 ~

’09 7.5 )

(46.5%) (59.4%)

4 23



30) ( ) : ('09.1/4)1.2 → (2/4)3.1 → (3/4)2.9 → (4/4)8.3 → ('10.1 )2.0

## 5. 노동 부문

( )

119.

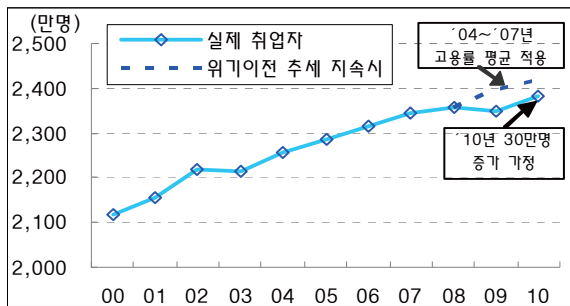
40

2007

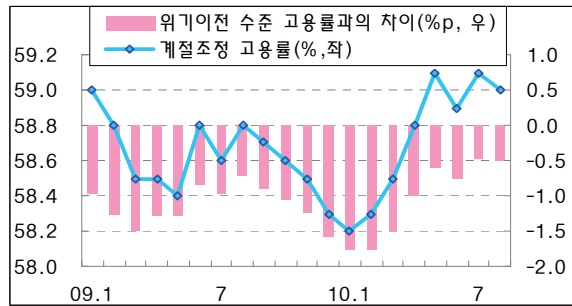
2008~2009

1.2%p

< III-34>



< III-35>



120.

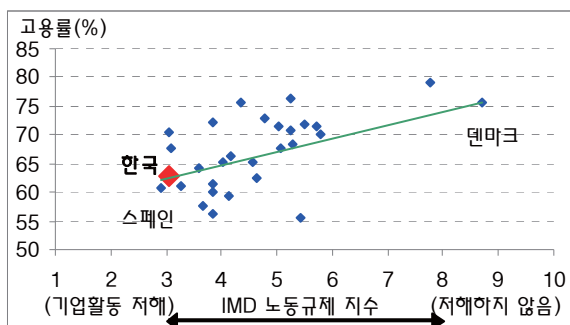
40

( III-10)

OECD

.31)

< III-36>



: OECD, IMD

< III-7>

OECD

| ( '08 ) |      |      |      |
|---------|------|------|------|
|         | 2.13 | 2.29 | 2.08 |
|         | 0.85 | 0.56 | 0.33 |
|         | 1.09 | 1.17 | 0.29 |
|         | 1.73 | 2.05 | 1.5  |
|         | 2.63 | 2.85 | 1.96 |
|         | 3.00 | 2.6  | 3.75 |
| OECD    | 2.24 | 2.11 | 2.08 |

: OECD

31) OECD

( '05 , '08 )

[ Ⅲ-10]

경제성장과 고용창출의 관계

(GDP 1% )

.32)

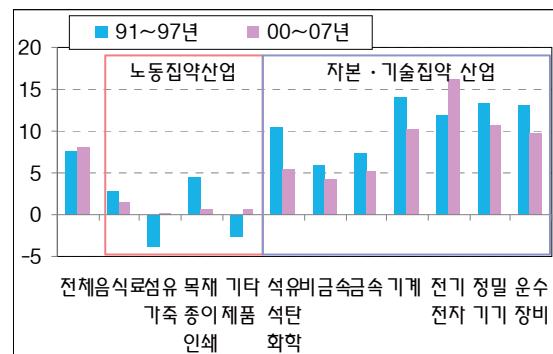
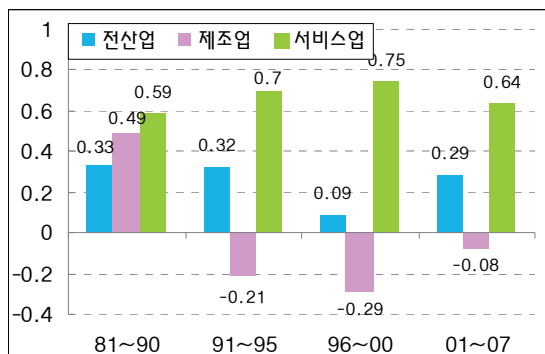
1980

1990

(-)

.33)

.34)



: (104 )

:

32)

10

1995 24.4

2008

14.0

33)

(‘90~’07 , %) :

47.5, 73.1, 73.6 86.8, 69.1

34)

(‘08 , %) :

67.3(28.3), 78.6(44.0), 68.4(32.0), 77.3(45.1), 68.1(39.0)

( )

121.

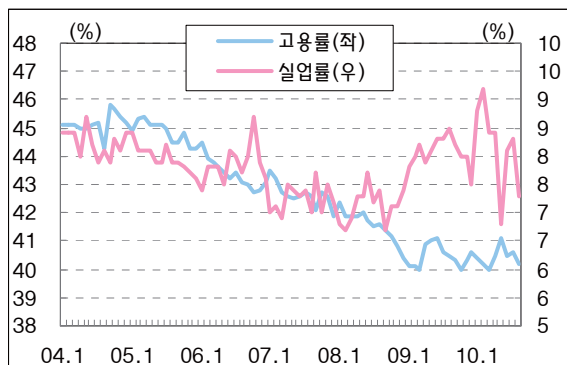
. ( III-11)

122.

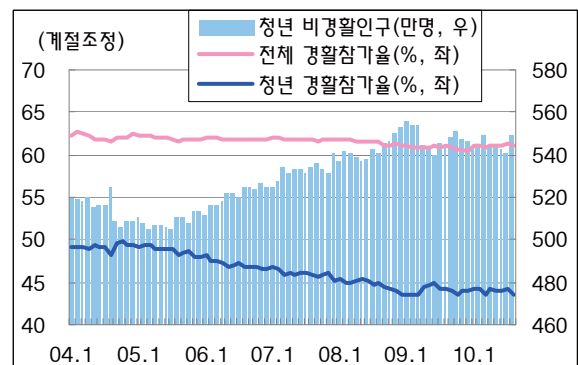
.35)36)

123.

< III-37>



< III-38>



35) 2010 5

36)

2010 5

'(42.5%)

(%) : (03) 65.2 (06) 65.7 (09) 67.6 (10) 68.9

10%

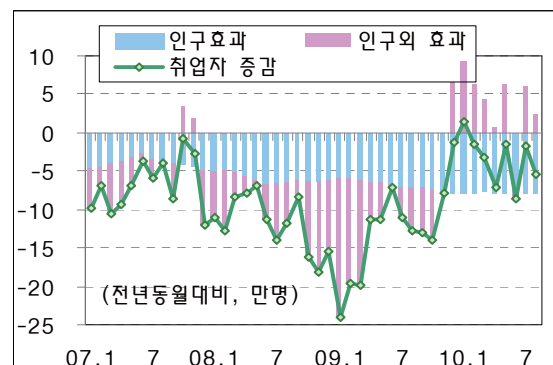
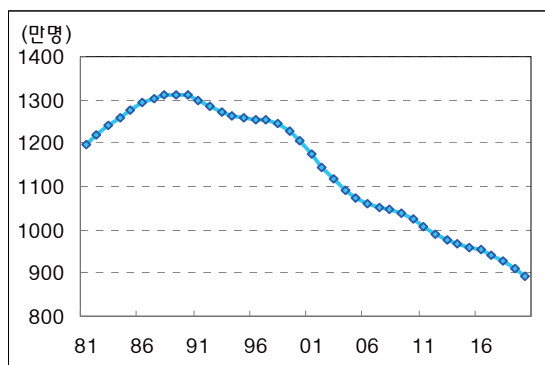
[ Ⅲ-11]

인구구조 변화에 따른 청년층 고용감소

(15~29 )

50 ,  
2010 8  
8.0 ,  
2.5  
'10.8  
( , , %)

|       | (A)  | 37) (B) | (A-B) |
|-------|------|---------|-------|
| 15-29 | -5.5 | -8.0    | 2.5   |
| 30-39 | 3.8  | -13.0   | 16.8  |
| 40-49 | 4.4  | -6.9    | 11.3  |
| 50-59 | 30.9 | 19.6    | 11.3  |
| 60    | 4.9  | 7.3     | -2.4  |
|       | 38.6 | -0.9    | 39.5  |



37) (1.2%) ( )  
( '09.8 )

( )

124.

2000

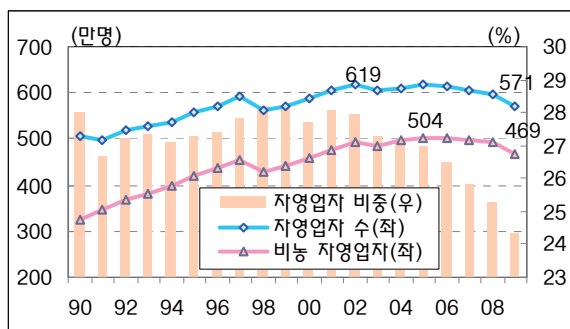
2000

2009

.38)

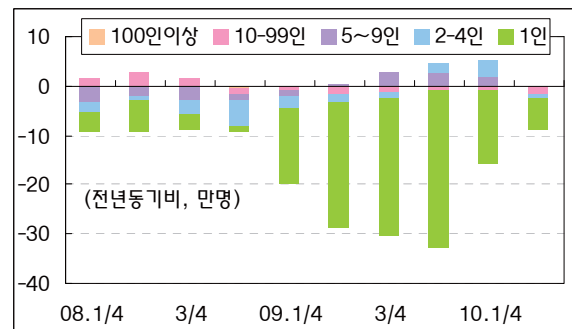
.39) 2010

< III-39> \_\_\_\_\_



:

< III-40> \_\_\_\_\_

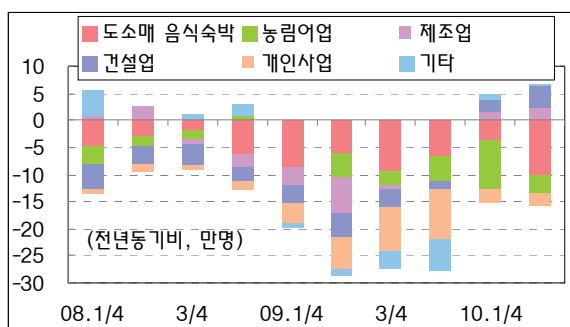


:

125.

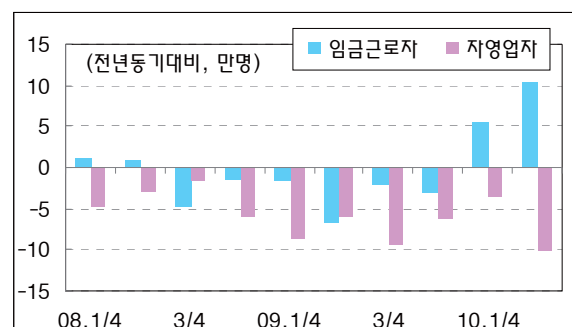
.40)

< III-41> \_\_\_\_\_



:

< III-42> \_\_\_\_\_



:

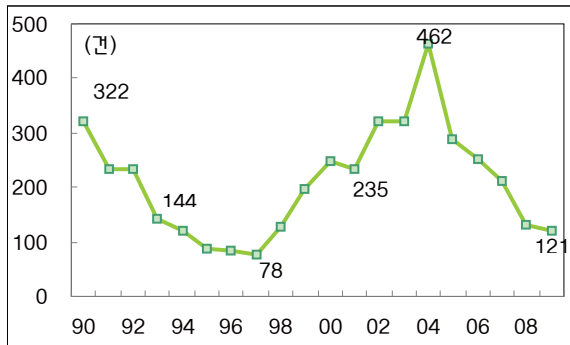
38) : ( ) ('08 ) 56 , ('04 ) 79 , ('05 ) 191  
 ('08 ) 78 , ('04 ) 263 , ('02 ) 509  
 39) 2010 8 1~4 92.2%  
 40) ('10.8 , %) : ( ) 31, ( ) 19, ( ) 10, ( ) 8

( )

126.

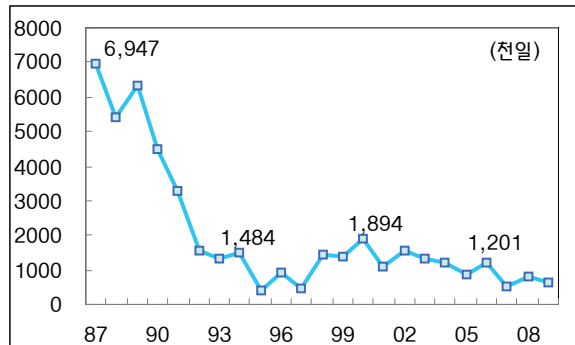
2010 1~7 41 68 ,  
2009 62.7 2008 80.9 .41)

< III-43> \_\_\_\_\_



:

< III-44> \_\_\_\_\_



:

127.

(‘10.1.1 )

2010 7 1

.42) ,

1,350 865  
, 832 (96.2%)

. ,

.

, 2011 7

.

41) = × /8( )

42) . , ,

.

.

## 6. 물가 및 국제원자재 부문

( )

128.

3%

2010

2/4

,  
( III-12)

< III-8>

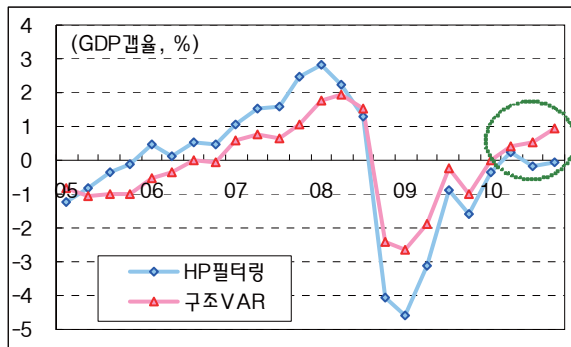
|          | 2007  | 2008  | 2009  |       |       |       | 2010  |       |       |       |
|----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|          |       |       |       | 1/4   | 2/4   | 3/4   | 4/4   | 1/4   | 2/4   | 8     |
| (%)      | 2.5   | 4.7   | 2.8   | 3.9   | 2.8   | 2.0   | 2.4   | 2.7   | 2.6   | 2.6   |
| (%)      | 2.5   | 5.0   | 7.5   | 10.9  | 10.4  | 5.7   | 3.5   | 2.8   | 3.3   | 5.7   |
| (%)      | 2.4   | 4.2   | 3.6   | 4.9   | 3.9   | 3.0   | 2.4   | 1.9   | 1.6   | 1.8   |
| (%)      | 2.9   | 3.9   | 3.8   | 4.1   | 4.0   | 3.7   | 3.3   | 3.1   | 3.0   | 3.2   |
| (%)      | 1.4   | 8.6   | -0.2  | 4.2   | -1.0  | -3.2  | -0.5  | 2.6   | 4.2   | 3.1   |
| (%)      | 4.5   | 36.2  | -4.1  | 15.0  | -9.5  | -10.3 | -8.4  | -3.1  | 8.1   | 5.7   |
| CRB      | 420.3 | 490.6 | 408.9 | 359.8 | 394.6 | 412.9 | 465.6 | 477.0 | 468.8 | 495.6 |
| (\$/ )   | 68.4  | 94.3  | 61.9  | 44.3  | 59.3  | 67.8  | 75.4  | 76.0  | 78.1  | 74.2  |
| (%)      | 57.0  | 62.4  | 57.6  | 59.3  | 55.0  | 57.0  | 58.8  | 59.9  | 59.0  | 56.9  |
| M1 (%)   | -5.2  | -1.8  | 16.3  | 10.8  | 17.6  | 18.9  | 17.8  | 14.5  | 10.7  | -     |
| M2 (%)   | 11.2  | 14.3  | 10.3  | 11.5  | 10.1  | 9.9   | 9.8   | 9.4   | 9.5   | -     |
| (GDP/M2) | 0.81  | 0.75  | 0.70  | 0.70  | 0.71  | 0.71  | 0.70  | 0.71  | 0.71  | -     |

129.

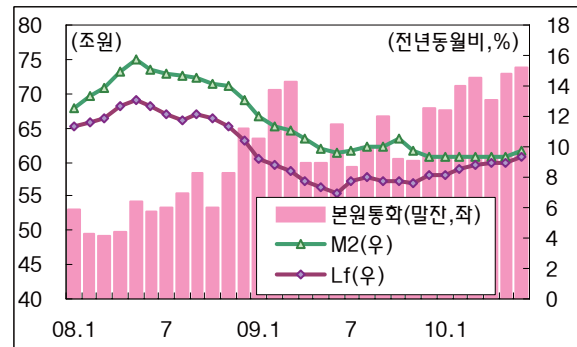
.43)

GDP (+)

< III-45> GDP



< III-46>

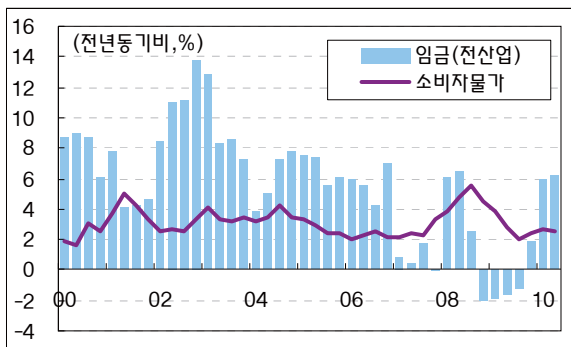


130.

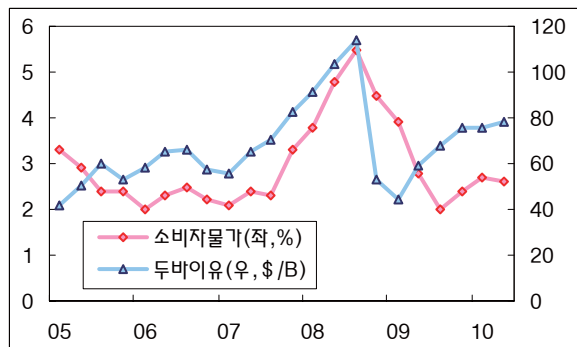
2009 4/4

, 2010 1/4  
2009

< III-47>



< III-48>



43) GDP GDP GDP  
(+)

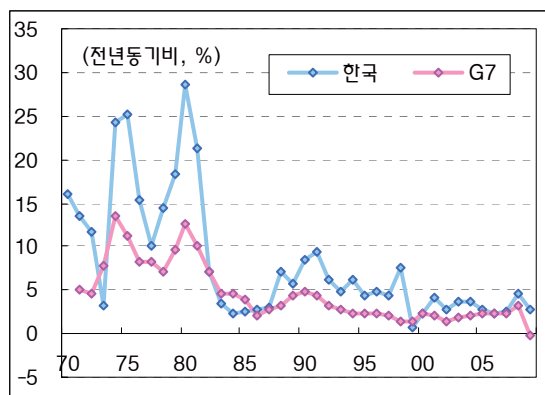
, GDP (-)

[ Ⅲ-12]

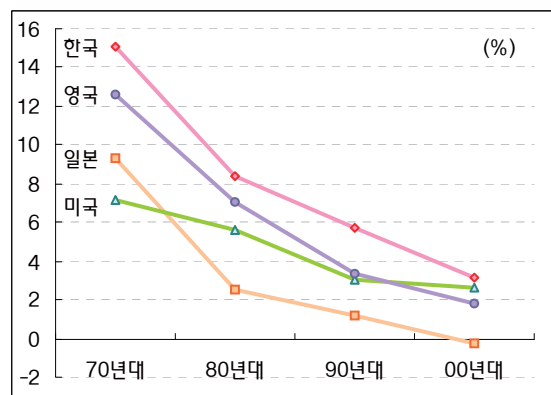
우리나라 물가상승률이 선진국보다 높은 원인

1970 10%  
3%  
1%p

G7



: , OECD

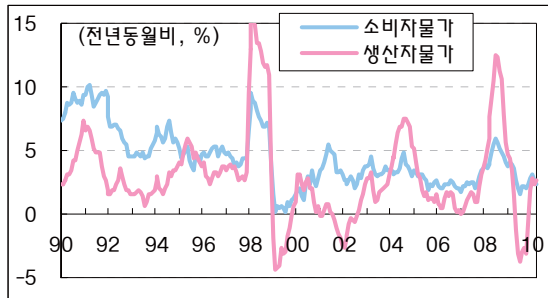


: , OECD

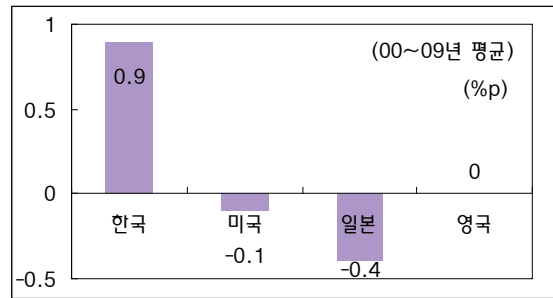
('90~'09 , %)

|  | 5.6 | 2.6 | 2.0 | 1.1 |
|--|-----|-----|-----|-----|
|  | 4.4 | 2.8 | 2.6 | 0.5 |

: , OECD



: OECD



: OECD

.44)45)

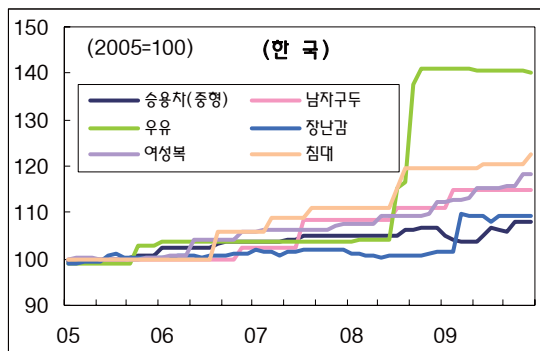
| '90~'97 | 1.9 | 1.1 | 1.3 | 2.3 |
|---------|-----|-----|-----|-----|
| '98~'09 | 1.7 | 1.3 | 0.9 | 0.8 |

: OECD

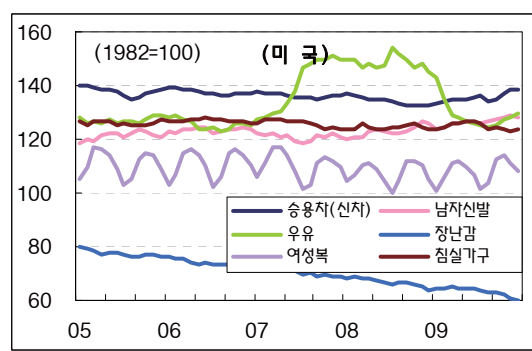
|  | 3.5 | 1.9  | 2.1 | 3.2 |
|--|-----|------|-----|-----|
|  | 9.9 | 14.2 | 5.8 | 7.0 |

: OECD Statistics Extract ('98.1 ~'09.12 )

(price setter)



:



:

44) ('05 , %) : 12.3, 8.8, 4.4, 9.4  
45) ('05 , %) : 27('07 ), 30, 129, 100

( )

131.

2007~2008  
 “ ” ” (food crisis)“ .

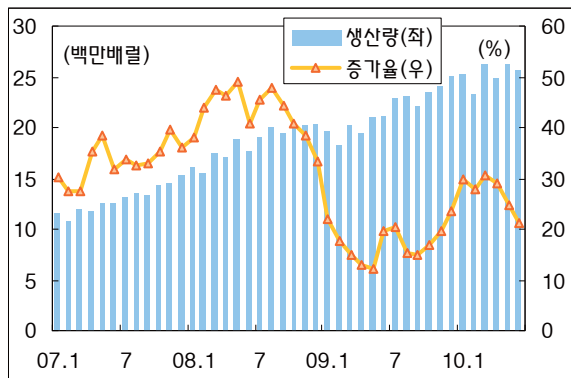
132.

2007~2008  
 100\$

2007~2008

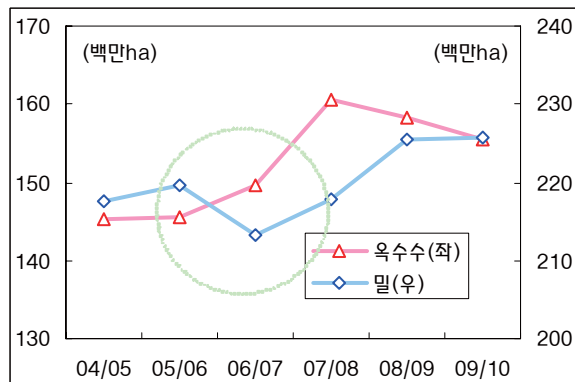
.46)

< III-49>



:

< III-50>



: USDA

133.

LED

. ( III-13)

46) (% , USDA, '10.7 ) : (07/08) 17.4 → (10/11 ) 20.7

[ Ⅲ-13]

희토류 가격 동향 및 전망

(Rare earth elements)

17

· LED

1

97%

2~3

1990

|     | (‘09 , )      | (‘09 , )       | (‘06 , )      |
|-----|---------------|----------------|---------------|
| CIS | 36,000(36.4%) | 120,000(96.8%) | 59,000(54.6%) |
|     | 19,000(19.2%) | 2,700 (2.2%)   | 25,750(23.8%) |
|     | 13,000(13.1%) | 650 (0.5%)     | 11,500(10.6%) |
|     | 5,400 (5.5%)  | 380 (0.3%)     | 9,750 (9.0%)  |
|     | 3,100 (3.1%)  | 270 (0.2%)     | 2,000 (1.9%)  |
|     | 99,000(100%)  | 124,000(100%)  | 108,000(100%) |

:

2009

28,417

2010

7,976

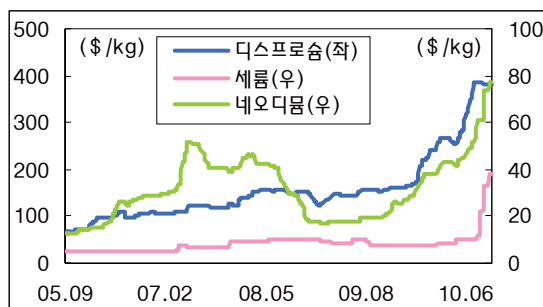
1

383%,

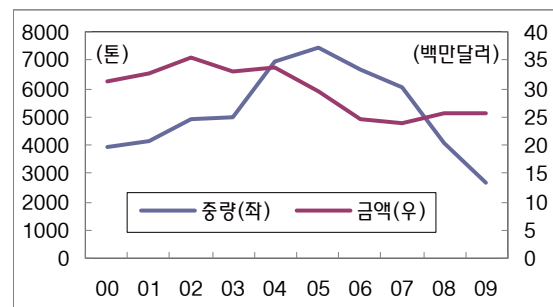
139%,

133%

2,600 (‘09 )



: KOREAPDS



:

## IV. 거시경제의 중장기 위험요인

### 1. 성장 및 고용창출 기반

( )

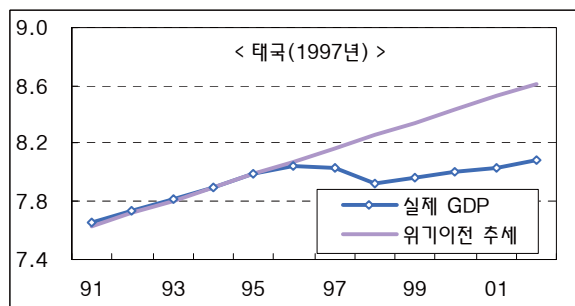
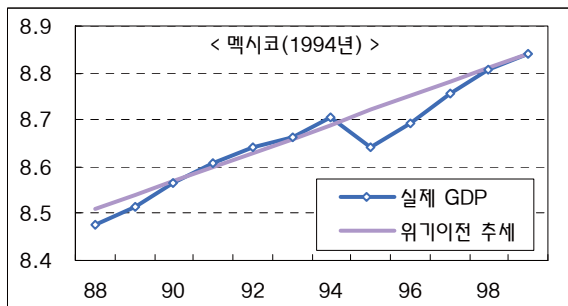
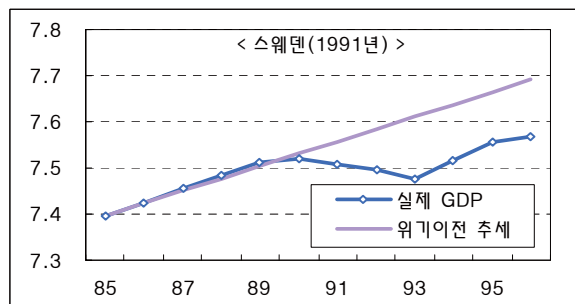
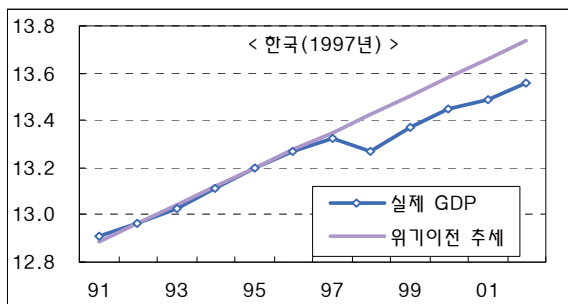
134.

IMF(WEO, '09.10 ) ,  
GDP (level)  
GDP ('94 ) .47)

135.

GDP 1 ,

< IV-1> GDP



註 GDP , 10 ( 8 )

47) , FTA ('94.1 )

( )

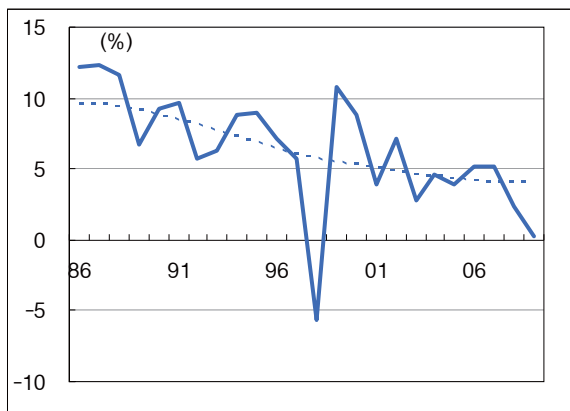
136.

2010

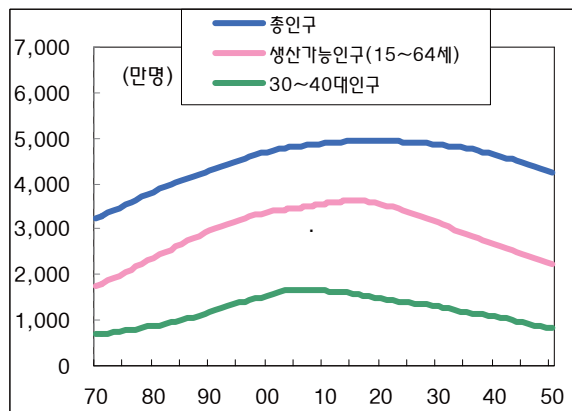
( IV-1)

.48)

< IV-2>



< IV-3>



137.

, FTA

, R&D

48) KDI('07.4 )

4%

2020

2% , 2030

2000

1%

[ IV-1]

인구구조 변화가 고용에 미치는 영향

1990

|            | (%)         | *(%)    | ( )         |
|------------|-------------|---------|-------------|
| ('90→'00 ) | 1.14 → 0.49 | 17 → 25 | 37.9 → 43.2 |
| ('10→'20 ) | 1.12 → 0.32 | 15 → 22 | 37.4 → 41.4 |

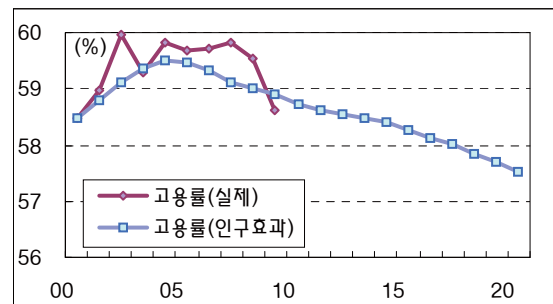
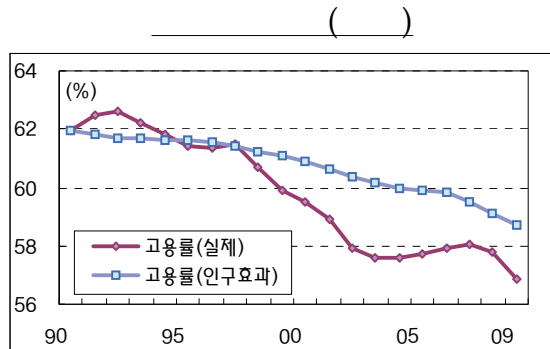
\* : 65 /15-64

1990~2000 61.9% 59.5% 2.4%p  
1.0%p .49)

.50)

2004

2004~2009 1.2%p (59.8%→58.6%)  
0.6%p  
2010~2020 1.2%p



49)

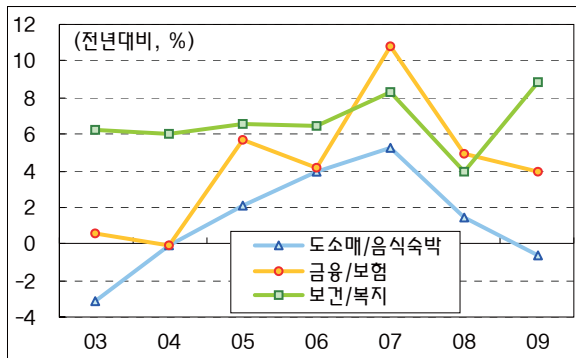
50) ('90→'00 ) : (15~64 ) 68.4%→68.9%(+0.5%p) / (65 ) 24.1%→22.1%(-2.0%p)

( )

138.

139.

< IV-4>



:

< IV-1>

| ('05 , %) |       |       |       |       |
|-----------|-------|-------|-------|-------|
|           | 100.0 | 100.0 | 100.0 | 100.0 |
| /         | 39.0  | 27.8  | 36.2  | 20.2  |
| /         | 9.6   | 5.6   | 9.1   | 8.3   |
| / /       | 18.7  | 22.2  | 21.0  | 20.5  |
|           | 32.8  | 44.4  | 33.7  | 51.0  |
| ( . )     | 20.2  | 32.4  | 25.3  | 43.9  |

:

('07.7 )

140.

## 2. 재정건전성

( )

141.

, 1997

, 2000

.51)

, Top-down

142. 2000

GDP 30%

2008

2009

(

) GDP 4.1%

, GDP

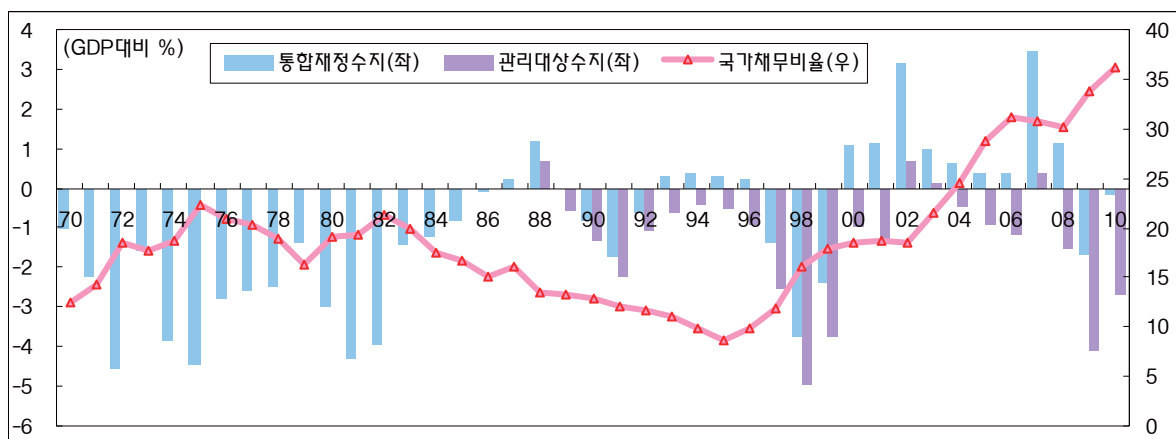
2008 30.1%

2009

33.8%

.52)

< IV-5>



51) ('02.12 )

49

52) 2009 1.7% ('03 13 , '04~'06 12 )

66.7 ('08 GDP 6.5%) , 2009 3.6% (3 , 4.04%)

143.

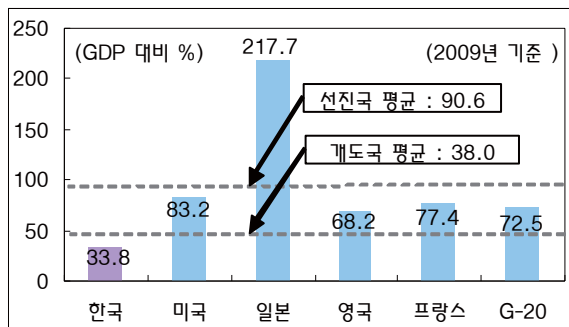
. 2009 (GDP 대비 33.8%) G20  
72.5% , (GDP 대비 4.1%) G20  
7.5% .

.53) IMF 2015

OECD 22

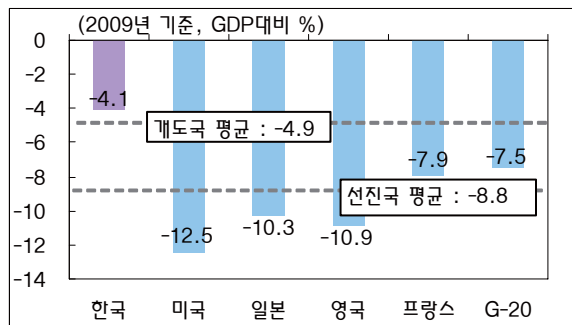
.54)

< IV-6>



: IMF, Fiscal Monitor, '10.5

< IV-7>



: IMF, Fiscal Monitor, '10.5  
( )

144.

,  
5  
,  
(intergenerational  
report)

53) 2010 3.6% (164.5→170.5 )  
2008 GDP 2009 3.8% 2010  
1.7% , 2010 GDP 2.7%  
(3 , 1~8 3.9%) (Debt  
dynamics)  
54) IMF (Fiscal Space), '10.9

( )

145.

GDP ('09.12 ) 2009  
9.5% 2050 21.6% 2.3 , 2030

146.

OECD

11%

7~8%

.55)

(fee-for-service)

2009 31.2

2020

92.6

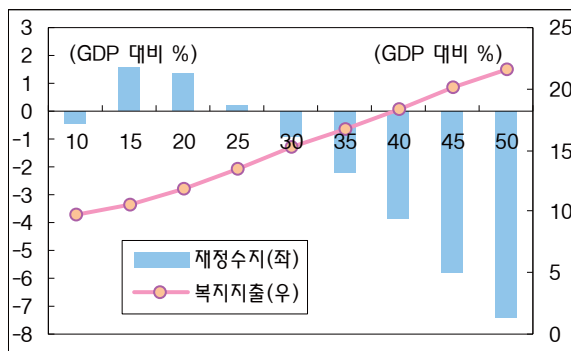
3

.56)

147.

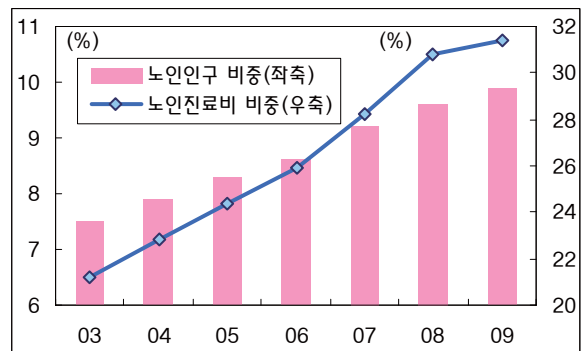
(在家)

< IV-8>



: , '09.12

< IV-9>



:

55) '97~'07 1

56) , 2010

: ( ) 8.7%, (OECD ) 4.1%

[ IV-2]

의료비 지출 적정화를 위한 OECD 정책권고<sup>57)</sup>

OECD

( )  
(fee-for-service)

, 1

1

(‘07 , )

|      |       |       |       |       | OECD  |
|------|-------|-------|-------|-------|-------|
| 7000 | 6,300 | 2,000 | 2,000 | 1,500 | 2,500 |

( )

OECD 4 , OECD 2

(reference pricing) ,

(‘07 , %)

|      |      |      |      |      | OECD |
|------|------|------|------|------|------|
| 24.7 | 12.0 | 16.3 | 15.1 | 19.3 | 17.3 |

( )

( )

(gate keeper)

1

<sup>57)</sup> Health-care reform in Korea(OECD, ‘10.5 ).

( )

148.

4

2008

2047

2060

13

,

.58)

9

2055

1

.

2060

.

,

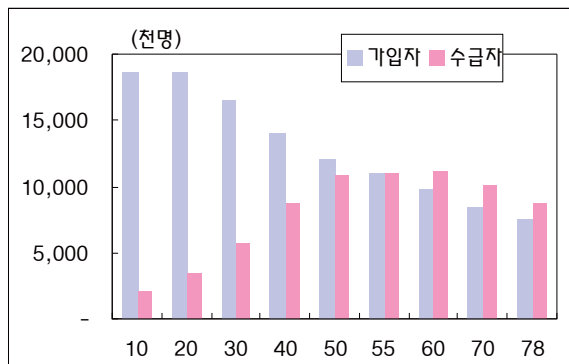
.

3

( '13 )

.

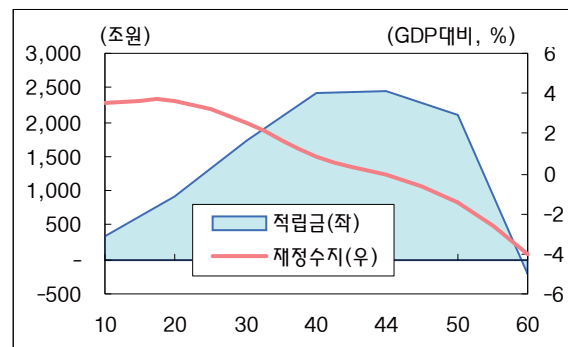
< IV-10>



:

, 2008

< IV-11>



149.

.59)

,

3.7 (

10

)

.

1973

1,400

( 10

)

.

.

58) 2008

(9%)

('07

60% → '08

50% → '28

0.5%

40%)

59)

3

8.5%

7.0%('12 )

,

( )

150. 2010

3

< IV-2> \_\_\_\_\_

| ① | 900~6,100<br>(GDP 29.2~109.9%) |
|---|--------------------------------|
| ② | 500~35,500<br>(GDP 5.9~665.4%) |
| ③ | GDP 2.9~3.3%                   |

151. 1989

1991

2003

13

1

3 , GDP 5%

.60) ,

.61) ( IV-3)

152.

.62)

60) 4.4:1

1:1 2:1

61) 50%

62) 2009 2012 2050 , ,

7

[ IV-3]

통일 이후 독일의 성장률 변화

(1990 ) ①  
(1990~1991 ), ② (1992~1995 ) ③  
(1996 )

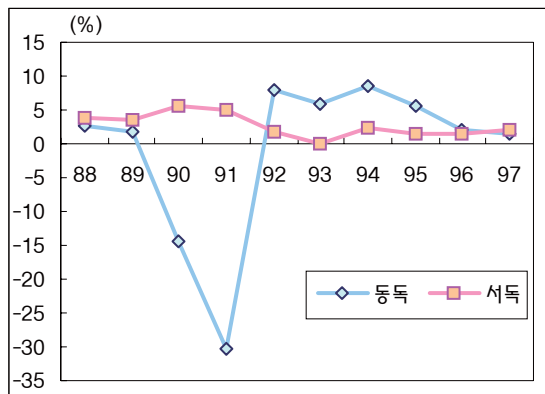
① (1990~1991 ) :

1990~1991  
( '80~'89 1.8% )  
1990 -14.4%, 1991 -30.3%

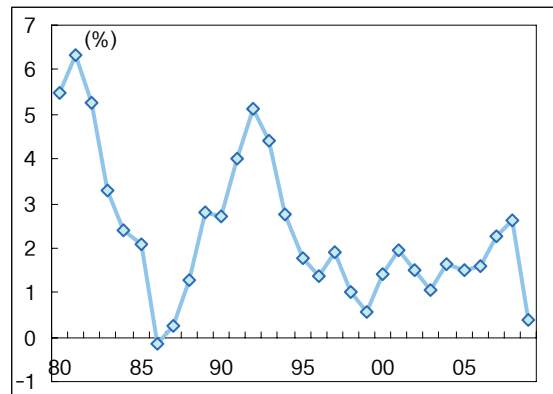
② (1992~1995 ) :  
( '90 6.0% → '92 7 8.75% )  
(14% → 15%)

③ (1996 ) :

GDP



: (Deutsche Bundesbank '98 )



: OECD

( )

153. 16~19

2009 25.6

154.

. 2009

152%

12.8%

125%,

.63)

155.

. 2005~2009

35.7%

, 2009

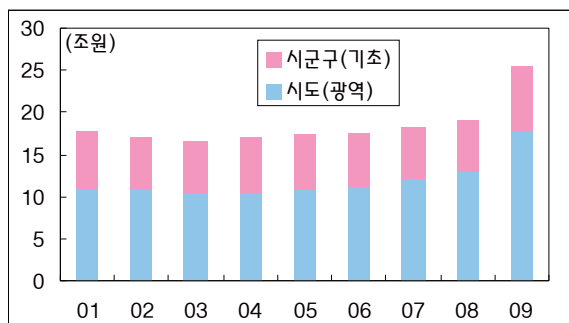
42.7 ( )

1.7

. ,

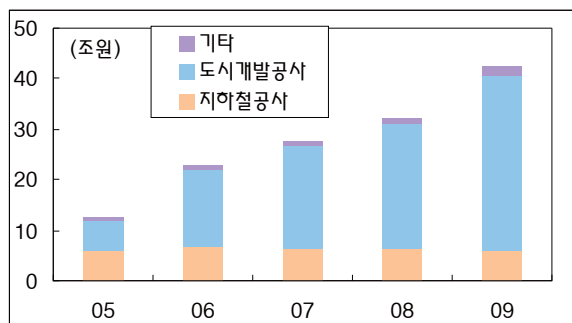
.64)

< IV-12> \_\_\_\_\_



:

< IV-13> \_\_\_\_\_



:

63)

( ) 11.8%, ( ) 30.9%, ( ) 37.0%, ( ) 30.1%, ( ) 13.0%, ( ) 11.5%, ( ) 11.2%

64)

2009

35

82%

( )

156.

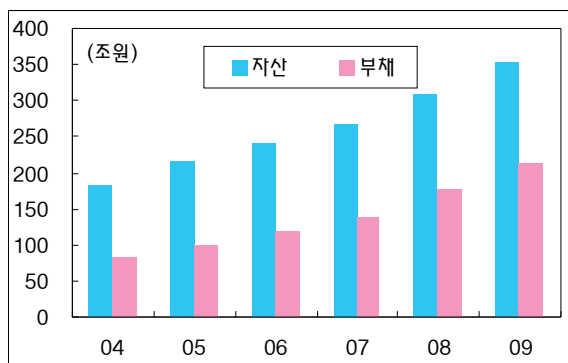
22 2005  
98 2009 212 2  
.

157.

2005~2009  
215 351

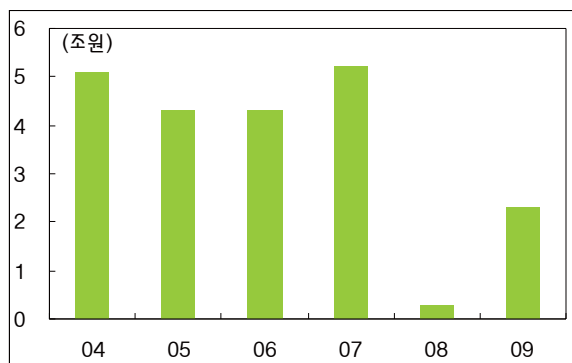
.65)

< IV-14> .



:

< IV-15> .



:

158.

,

. LH

.

.

,

,

2012 5

65)

LH

2009 109  
2009 9

153

### 3. 부문간 격차

( )

159. 1990

1997

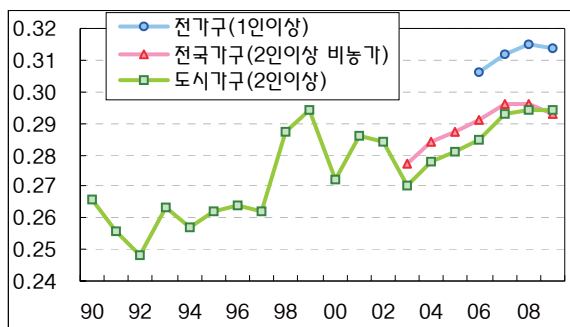
. , 5 ,  
2000  
.66)

160. , 2009

.

,

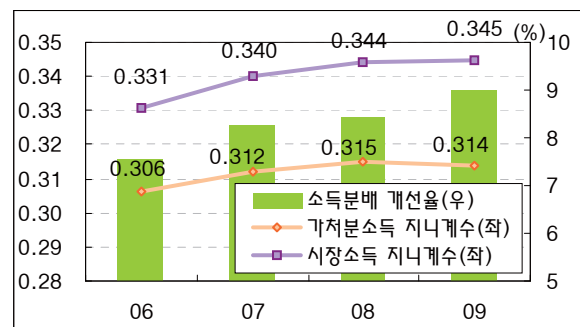
< IV-16>



\*

: ,

< IV-17>

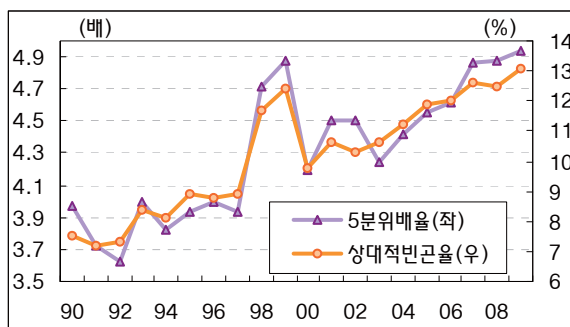


\*

(1 )

: ,

< IV-18> 5

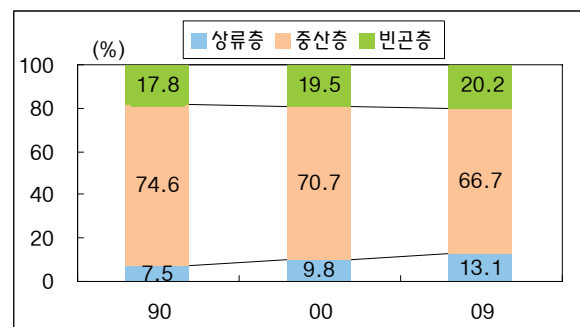


\*

(2 )

: ,

< IV-19>



\*

(2 )

: ,

66)

5

0

1

=

20%

, 1

÷

20%

50%

50%

150%

161.

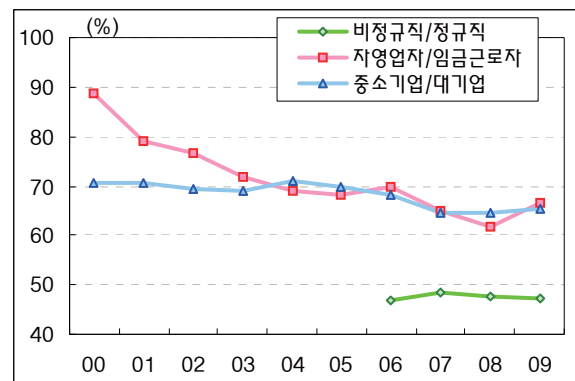
.67)

< IV-3> (%)

|      | (09 )     | (08 ) |
|------|-----------|-------|
|      | 21.3      | 31.3  |
|      | 4.2('05 ) | 7.0   |
|      | 13.7      | 13.0  |
|      | 5.7       | 13.4  |
|      | 14.5      | 11.7  |
|      | 25.4      | 17.7  |
| OECD | 11.6      | 15.8  |

\* OECD  
: OECD

< IV-20>



162.

163.

67) IMF

(IMF , '07 )

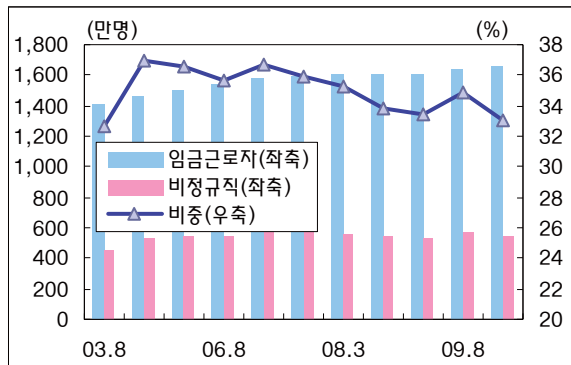
( )

164.

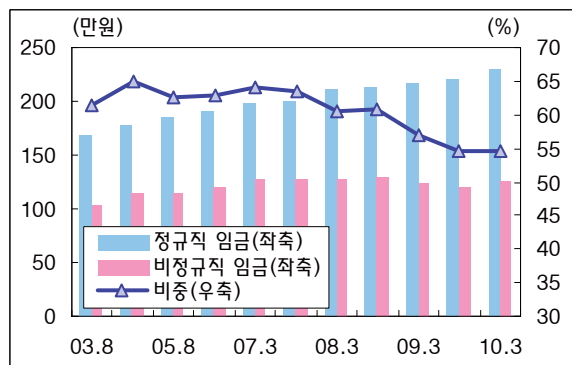
2009

.68)

< IV-21>



< IV-22>



< IV-4>

|  | (% , %p)   |           |           |           |           |           |           |
|--|------------|-----------|-----------|-----------|-----------|-----------|-----------|
|  |            |           |           |           |           |           |           |
|  | 78.6(-0.1) | 79.6(0.1) | 75.4(8.1) | 76.6(0.3) | 79.4(5.9) | 55.5(0.5) | 70.9(3.5) |
|  | 39.3(1.7)  | 43.3(2.4) | 42.6(3.5) | 36.8(2.7) | 36.0(9.5) | 23.0(3.5) | 34.0(6.4) |

: ('10.3 )

165.

68)

60%  
80.7~85.8%

(

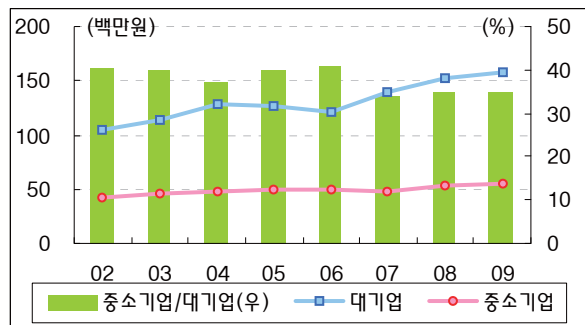
, KDI, '09.12 )

(      .      )

166.

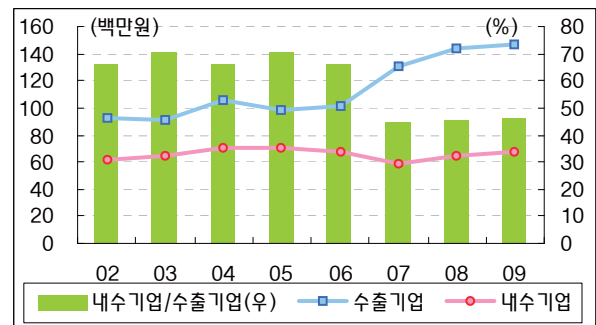
2009  
35%  
46%

< IV-23> -



\* : 1  
:

< IV-24> -

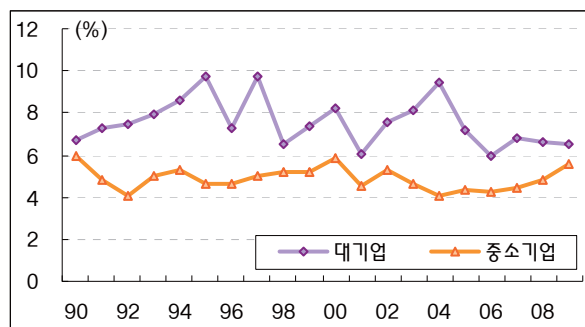


\* : 1  
:

167.

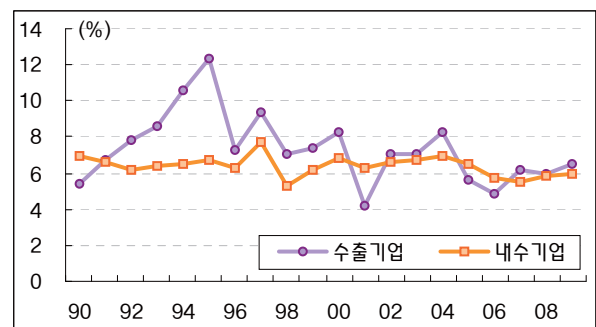
R&D

< IV-25> -



: ,

< IV-26> -



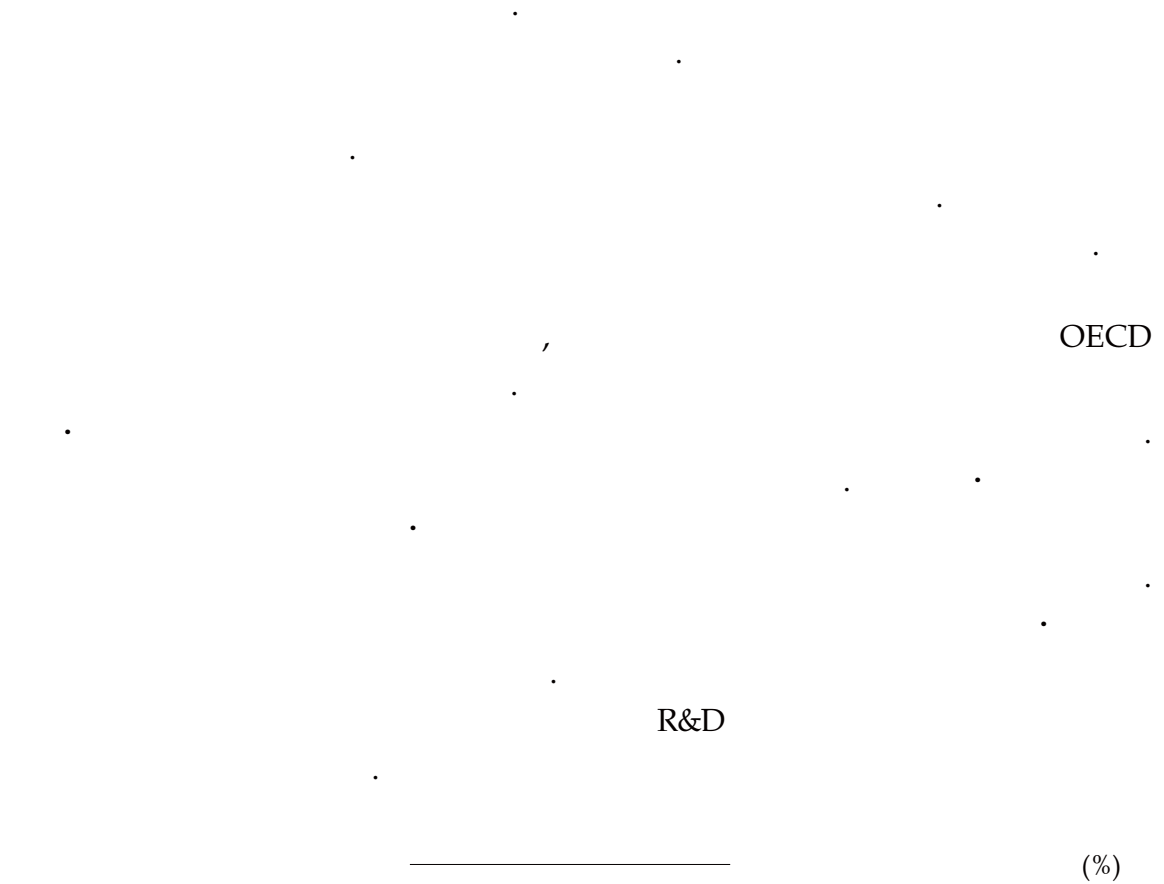
: ,

168.



[ IV-4]

서비스산업의 중요성 및 향후 정책방향



|     |        |      |      |      |      |       |      | (%)  |
|-----|--------|------|------|------|------|-------|------|------|
|     |        |      |      |      |      |       |      | OECD |
| GDP | ('07 ) | 59.7 | 76.9 | 70.1 | 76.1 | 77.4  | 68.9 | 68.8 |
|     | ('09 ) | 68.5 | 80.9 | 69.9 | 78.2 | 73.8* | 69.6 | 67.1 |

\* '06



( )

174.

「 1 . ( '06~'10 )」 2  
( '11~'15 ) .

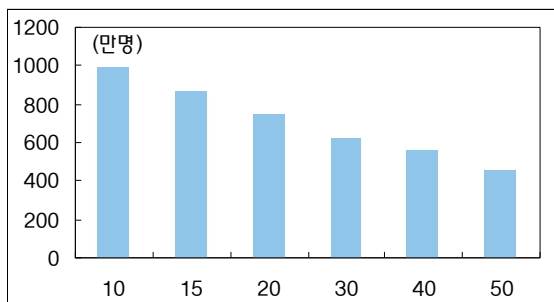
175.

( )

176.

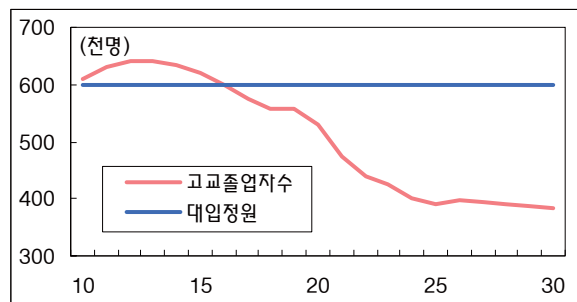
( 6 ~ 21 ) 2010 990  
2050 460  
. 2016

< IV-31> \_\_\_\_\_



:

< IV-32> \_\_\_\_\_



:

177.

35~54

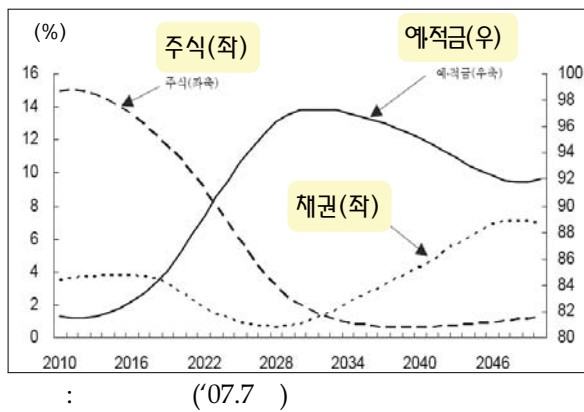
2011

< IV-6> 35~54

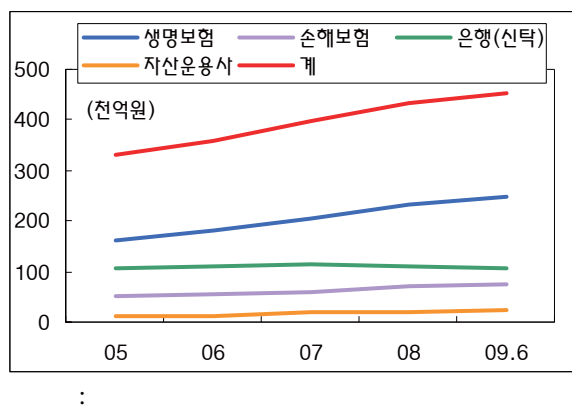
|           | 2010  | 2020  | 2030  |        |
|-----------|-------|-------|-------|--------|
| 35~54 ( ) | 1,655 | 1,573 | 1,370 | -17.2% |
| ( )       | 1,715 | 1,901 | 1,987 | 15.9%  |
| (20~39 )  | 461   | 384   | 330   | -28.4% |
| (65 )     | 298   | 423   | 641   | 115.1% |
| ( )       | 2.73  | 2.48  | 2.35  | -13.9% |

178.

< IV-33> 2010~50



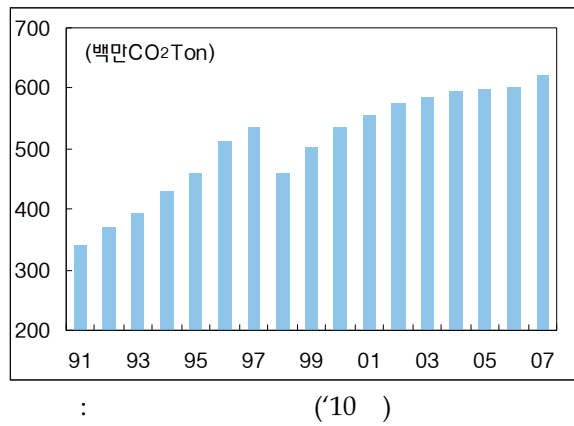
< IV-34>



179.



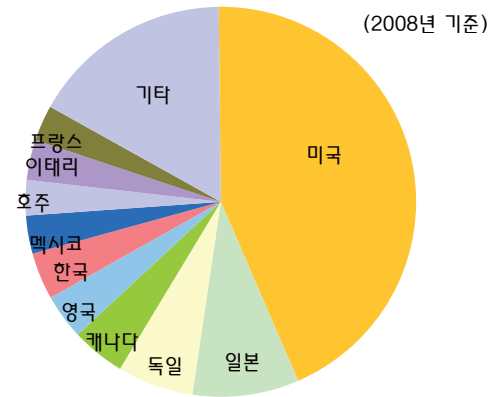
< IV-37>



: (10 )

< IV-38>

OECD



: IEA

182. 2009 11

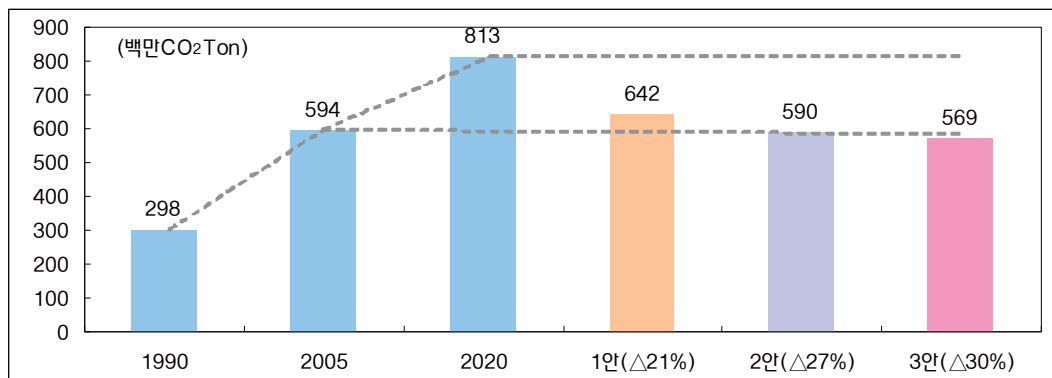
2012

2020

(1 2020 BAU -21%, 2 -27%, 3 -30%) 3

.73)

< IV-39>



183.

2010 4

, 12

73) BAU (Business As Usual, ) :

( )

184.

185.

EU 2010 7

2012

2020

.74)

186.

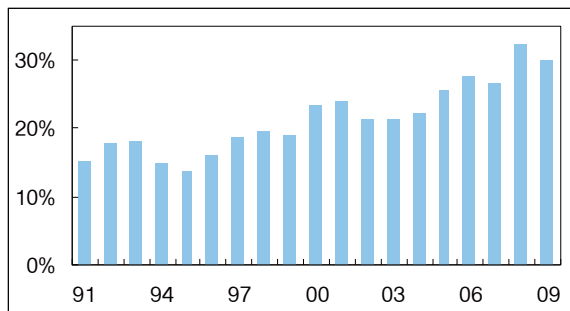
2008 ‘ , 2009

“ 5 ”

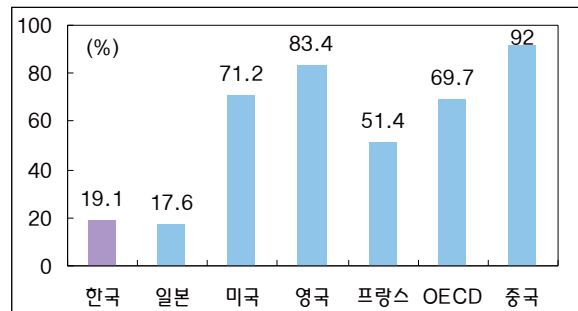
(GGGI)

R&D

< IV-40> /



< IV-41>



: IEA

74)

( )

187.

100 (1912~2008 ) 6 1.7℃ ,  
 41 (1968~2008 ) 1.31℃ . 100  
 19% , 80mm 1970  
 2 .

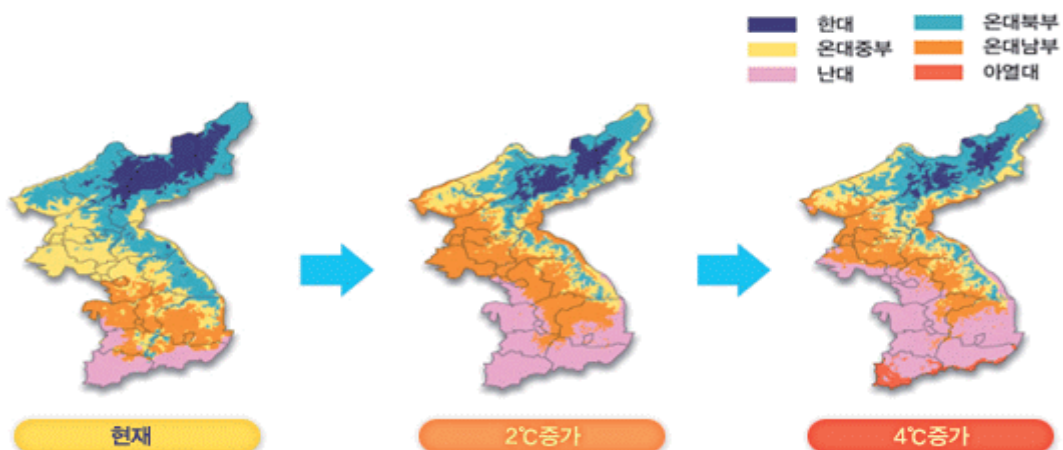
< IV-7> \_\_\_\_\_

| 100                 | 2000                |                     |                     | IPCC |
|---------------------|---------------------|---------------------|---------------------|------|
|                     | 2020                | 2050                | 2100                |      |
| 1.7℃<br>(1912~2008) | 1℃<br>(2006~2035)   | 2℃<br>(2036~2065)   | 4℃<br>(2071~2100)   |      |
| 0.7℃<br>1906~2005)  | 0.7℃<br>(2011~2030) | 1.8℃<br>(2046~2065) | 2.7℃<br>(2080~2099) |      |

188.

1994 5  
 2007 2,227 ,  
 10 3.2 .  
 . UN (IPCC)  
 2℃ ,  
 ( , ) 34% 70%  
 ,

< IV-42> \_\_\_\_\_



189.

## V. 향후 정책대응

### 1. 단기대응과제

191.

( )

192.

( )

193.

( )

194.

195.

## 2. 구조적 대응과제

( )

196.

197.

198.

199.

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200.

201.

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202.

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203.

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204.

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