# Recent Reform on Public Institutions in Korea

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# **Definition & System**

### 1. Definition

### Established or funded by government for providing public services

- Play roles directly related to people's daily life such as transport, energy, health, industry and R&D
- ☑ Contribute to economic development in the process of industrialization (construct infrastructure and foster key industries)
- Amount to USD 270 billion in 2009 Budget which is a considerable share of the Korean economy (30.3% of GDP)

## Founded by various reasons following conomic needs and political & social changes

- Economic development, market failure cure(natural monopoly & public goods), fiscal revenue
  - \* SOC&key industries, industry & culture promotion, foster&manage R&D·, KT&G, etc
- Transfer government's functions, respond to welfare needs
  - \* KORAIL, Korea Land&Housing Corp

### 1. Definition(Con'd)

# Demand autonomy & control at the same time by its nature → essential to set the optimal management range and level

- Separate it from the government sector to improve performance through autonomy & originality, grant discretion and apply performance-based & private-sector system (internal governance, labor relation, etc)
- Double agent problem (public-government-public institution), moral hazard
  - \* Reduce information asymmetry by public disclosure of management performance, survey on customer satisfaction, evaluation of performance

### 2. Types of Public Institutions in 2010

### 286 public institutions designated & operated in 2010

	Public corporation	Quasi-governmental institutions	Non-classified public institutions	(Total)
Requirement	Institutions with high marketability (Self-generating revenue reaches or exceeds a half of the total revenue)	Government affairs consigned institutions (Fund management based ,commissioned- based institution)	Public institutions which are neither classified into public corporation nor quasi-governmental institutions	-
Number	22	79	185	286
Budget as of 2009 (USD billion)	131	111	105	347
Workforce size as of 2009 (thousand)	76	65	101	242
Example	KEPCO, Korea Expressway Corporation, Korea Land and Housing corporation	Korea National Pension Corporation, National Research Foundation of Korea, KOTRA	KDI, National universities hospital, KDB	-

### 3. Current Operational System

## Differentiated management in accordance with type of public institution

- Management of public corporations and quasi-governmental institutions including executive appointment, performance evaluation & management guidelines
   \* Autonomy of public corporations will increase
- Management of non-classified public institution through public disclosure of management performance & survey on customer satisfaction

Classification		Scope			
		Public corp.(22) + quasi- gov't institutions(79)	Non-classified Public institutions(185)		
Monitoring	Setting a management guideline	0	×		
by the gov't	Evaluating management result	0	Δ		
Internal governance	Executive and board of directors	0	×		
Monitoring by the people	Public disclosure of management result	0	0		



### 1. Proportion in the Economy

- Increase in gross budget: USD 227 billion in 2005→ USD 270 billion in 2009
- No. Staff 241,000 as of 2009

	2005(A)	2006	2007	2008	2009(B)	change	
	2003(A)	2000	2007	2006	2009(b)	В-А	%
■ Gross budget size (USD billion)	227	252	260	372	270	43↑	18.9↑
(over GDP, %)	31.2	33.0	31.7	43.2	30.3	0.9(%p)↓	0.03↓
■ Number (thousand)	242	248	258	261	241	1↓	7.9↓
(over economically active population, %)	1.02	1.03	1.07	1.07	0.99	0.03(%p)↓	2.9↓
■ Assets (USD million)	33.6	36.6	39.8	44.1	51.4	17.8↑	53.0↑
■ Liabilities (USD million)	18.5	19.1	21.0	24.9	29.4	10.9↑	58.9↑

### 2. Changing Environments & Lax Management Aggravation

- Expansion of manpower & assets of public institutions under the circumstances that private sector's capacity is fully mature
  - → contract market function, impose financial burden on people
  - \*(e.g) Competition on construction of housing and sale in lot between Land&Housing corp. and private construction firms
- Low productivity due to lax management relative to private sector, and excessive salary and benefits plans
  - \*(e.g) Added value per head grows at the annual average rate of 1.8% while labor cost per person increases at 6.6% during 2002 to 2007 (Analysis result from Korea Institute of Public Finance, March 2008)

### 3. Limitations of Supervision & Control

No default risk owing to monopoly status in the industry & government support, difficulties in direct supervision & control of public institutions by people

Public corporation	Monopoly profit	People pay costs
Quasi- governmental institutions	Conduct public utility services	Financial support for deficit

### [E.g] Experiences & Cases of Other Countries

### **Innovation of public sector**



**Driving force of overcoming economic crisis** 

### Thatcherism in UK

- Overcome resistance from coal miners' labor union, and close coal mines with chronic deficit
- Reconstruct the lackluster British economy and transform into the small government (escape from English disease)

### Koizumi's reform in Japan

- Root out practices that funds raised by issuing government bonds from deposit & insurance of Japan Post were invested in SOC
- Overcome 'lost decade' through strong reform in the public sector

### Sovereign-debt crisis in Greece

- Increase in loss for the term from SOEs such as railroad & electric power, public sector wage growth rate (7%) > private sector wage growth rate (3%)
  - → Concern over sovereign risk due to deterioration of public finances

# **Key Contents of Reform**

### 1. Principles of Reform

### Small government & big market

- Private sector operation & competition are possible
  - → privatization and private sector consignment
- Redundancy in public sector
  - → consolidate & abolish, streamline functions & adjust number of staff

### Stabilize people's life

- Exclude possibility of increase in service charges
  - : Businesses relating to electricity, gas, water supply will be operated by the government
- Promote stable employment
  - : employment transfer, natural retirement

### 2. Implementation Plan for Reform

Six rounds of announcement for reform in order to enhance efficacy and competitiveness



### 3. Key Contents

**Privatization** 

24 public institutions including KDB

Consolidation & abolition

Consolidate 36 into 16 institutions, abolish 5

Function adjustment

Reduce function & consolidate functions for 22 public institutions

Improve efficiency

Labor force cut(↓25,000 ↓ 12.7%), reduction in budget

Reorganize public institution-funded corporation

Reduce number of firms funded by public institutions: 273→142 (↓ 131, ↓ USD 3.1 billion)

Rationalize labor relations

Reduce excessive benefit plans & improve infringement on personnel affairs

Cut in college graduate starting salary

252 public institutions paying more than 17 thousand dollars college graduate salary  $\rightarrow$  15% decline on average

### Major Issues Regarding Reform

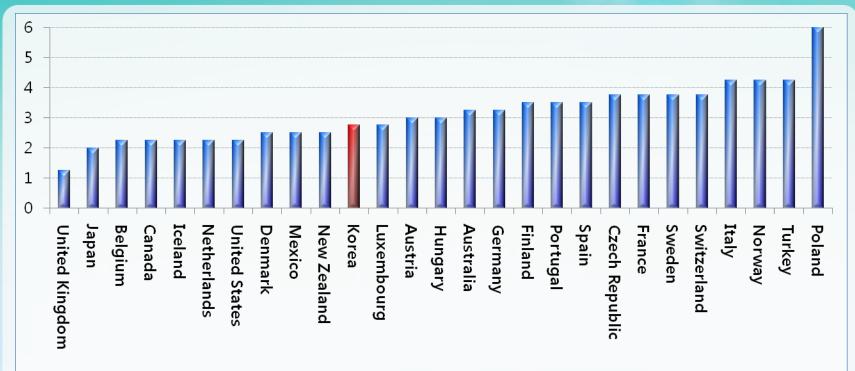
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Is it desirable to undertake a reform in the public sector under the condition that neoliberalism has shown a sign of decline since the global financial crisis in 2008?

Is it essential to reform public institutions under economic difficulties with being accompanied by workforce restructuring?

### **✓** Is the direction of reform on the right track?





- The size of Korea's public corporations is at the medium level among OECD countries, but is larger relative to G7 countries
- → Transform the Korean economy in a desirable way Korea pursues

### **✓** Conflicts between job creation and reform

- Workforce restructuring & function adjustment aim to improve medium-& long-term competitiveness in the public sector through eliminating its bubbles and streamlining it.
  - The delay of restructuring can be helpful for resolving unemployment in the short run, but may aggravate insolvency in the long run.
    - → result in imposing financial burden on people
- Restructuring is expected to lead to raising added value and employment by revitalizing the private sector.

"Crisis is opportunity for restructuring"

# **Lessons from Reform**

## Privatizing public institutions needs cautious and thorough preparation in advance

- Comprehensive preliminary analysis is required for analyzing necessity and effects of privatization of public institutions relating to railroad and energy.
- In particular, it is essential to take into account public service charges closely connected to people's daily life prior to the determination of its price
- Drastic privatization plan was established at the beginning of Lee administration.

  However, the plan was reduced due to the recent financial crisis.
  - \* Public service charges tend to be determined at lower prices than market price considering public interest, public attributes and economic ripple effects.
  - → Privatization may confront political obstacles without taking into account the aforementioned factors.

# Necessary to consider labor relations when reform is conducted in the public sector

- Korea has the specific structure of labor relations in the public sector.
  - While the total trade union membership rate comes to mere 10.8%, the union membership rate for public sector workers remains at the very high level, 65.8%
  - Infringement on management rights and generous benefit plans have impeded its reform through "side agreement" under the collusion between labor union and management.
- There are limitations to reforming the public sector without establishing the rational labor relations.
  - → Korea will make every effort to advance labor relations for the public sector reform using various tools.

### 3 President's interest is key to success

- President has shown an interest in the reform of public sector after being reported about public corporations' operation → driving force of reforming public institutions
  - •Workshops have been held once or twice a year after the president's inauguration

### 4 Inevitability for constant & periodic reform of public corporations

- Issue of reform on public corporations is raised continuously whenever a new administration is launched.
  - Necessity of reform is inevitable due to public corporations' underlying properties.
- Pivotal to devise a model with a systemized tool whereby the appropriateness of function is evaluated on a regular basis.

# THANK YOU

