EC330-3-SP – Lecture 11

Corporate Governance

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Plan of talk

• Introduction

- 1. Governance: *theoretical* preliminaries
- 2. Governance and enterprise reform during transition
- 3. Governance and *bank* reform during transition
- 4. Empirical literature on governance during transition
- Wrap-up

Aim and learning outcomes

• **aim**: analyse the problems of governance during transition from *theoretical*, *policy* and *empirical* perspectives

• learning outcomes

- discuss the ratchet effect and the soft budget constraint
- see why privatisation to insiders facilitates asset stripping
- comment the typology of problems to be solved through restructuring
- understand how enterprises and banks were reformed
- summarise the empirical literature on privatisation and governance during transition

Governance: state and corporate

- **state** governance: relates to *intervention* via regulation, taxation, inflation, policy (in)stability, infrastructure, law and order
- **corporate** governance: relates to the *principal-agent problem* and the ways to solve it
 - this problem originates in the *separation of power* between
 - the principal, i.e. shareholders who own the firm
 - and the agent, i.e. the management who controls the firm
 - and the ensuing *asymmetry* in terms of:
 - objectives
 - shareholders care for firm's value maximisation
 - managers care for their own utility maximisation, determined by level of income and its growth, perquisites, effort, job security
 - attitude to risk: risk-neutral (diversified portfolio) vs risk-averse (stake in the firm)
 - information: indirect vs immediate
 - time horizon: long-term vs short-term

Governance and transition

- **government-firm** relationship: the *key* micro-economic link affected by post-socialist transition, by
 - radical reformulation of the role of the public sector
 - deep restructuring of all enterprises expected to be viable
- two views are usually contrasted
 - *difference in objectives*: politicians are pursuing goals different from economic efficiency and intervene in firms in order to achieve these objectives, introducing inefficiencies: e.g. ratchet effect, Berliner (1952)
 - *lack of government commitment* in its relation to firms is seen as the source of inefficiencies: e.g. soft budget constraint, Kornai (1980)
 - should not be seen as contradictory but rather as *complementary*
 - both of them are general incentive problems and apply beyond socialism
 - these problems are related: the temptation to extract resources from good firms (ratchet effect) is much higher when there are bad firms to bail out (soft budget constraint)

Transition, insiders and asset stripping

- a common case of failed reform, in the sense of unchanged behaviour of corporate governance, is **privatisation to insiders**
- **Debande and Friebel (1995/1999) model**: approach and conclusions
 - analyse the privatisation decision of a government whose objectives are to preserve jobs and to stabilise its budget
 - a firm which needs restructuring gets funds from the government
 - the manager then has to exert effort to reorganise the firm
 - if the productivity of the manager is unknown to the government, privatisation involves a trade-off b/n better managerial incentives and a loss of control:
 - productive managers restructure since they receive the profits of the firm
 - unproductive managers shirk and deviate the funds to unproductive uses
 - under insider privatisation, the probability of a rent-seeking manager governing the firm is higher than under competitive bids by outsiders
 - privatisation increases managerial incentives but may also increase the soft budget constraint problem through asset stripping ("looting", "tunnelling")
- <u>Figure 10.1, p. 241 in Roland (2000)</u>: a **typology of** heterogeneous **problems** to be solved through **restructuring** by heterogeneous responses

Enterprise reform during transition (I)

- **not all** of the former SOEs were privatised
- most countries did not have any particular **strategy** in this domain
- only *Romania* defined the scope of the **state sector** in a French-type fashion:
 - energy distribution, mines, railways and the postal service were not intended for privatisation but considered as *régies autonomes*
 - a change in initial plans was, however, introduced by new legislation in 1997: in effect, these sectors were partly privatised
- most privatised firms remained under national control only in *Hungary* companies under foreign control accounted for a significant share in industrial output

Enterprise reform during transition (II)

- except 100% foreign-owned companies, all other forms of ownership and control have tended to evolve toward the *same* kind of **corporate governance**
 - no "ownership frontier" as far as performance is concerned
 - successful firms were those which quickly adjusted
 - complex cross-ownership, and hence cross-control, structure resulted from privatisation involving the major microeconomic agents: banks, investment funds, other enterprises, state agencies, local governments
 - the actual managers, however, those who exercised control over the firm, were most often the former (i.e. pre-privatisation) ones: there were no competent and willing individuals willing to take up the job
 - the blurred boundaries of ownership have ultimately led to a dominance of **spontaneous privatisation**, with *corporate control by insiders* no matter the complicated cross-ownership link

Bank reform during transition (I)

• during socialism: a monobank system

- issuing the national *currency*
- acting as the *Treasury* of the state
- being the sole source of *credit* for the economy

• in the late 1980s: reform to a two-tier banking system

- a central bank was separated
- regional branches of the former monobank were given independence and were endowed with the functions of *commercial* banks
- *new* banks were allowed to be created
- foreign competition in the banking industry was also let in
- the reformed banking system was intended to serve several roles
 - manage the monetary side of the stabilisation programme
 - substitute inter-enterprise indebtedness with bank credit
 - but not necessarily control the privatised enterprises
 - the Anglo-Saxon (US-UK) model of financial structure was thus preferred
 - and not the *German-Japanese model*, where banks have close equity links with enterprises

Bank reform during transition (II)

• numerous financial scandals

- MMM scandal in Russia (1994): a finance house that collapsed after having issued bogus shares whose value had risen 8 times in 3 months
- *Caritas* pyramid scheme in Romania (1994): attracted, in 22 months, deposits from 4 million Romanians for a total amount of 1 billion USD
- collapse of financial pyramids in Albania (1997) => political and economic crisis
- usually occurred **due to**
 - naïve behaviour of the population
 - lack of experience of the operators
 - the control established by the new mafias on these activities

Bank reform during transition (III)

- **banking crises** in mid-1990s: bank runs, withdrawal of deposits from the banking system and numerous bank failures: e.g. Latvia (1995), Lithuania (1995), Czech Republic (1996-1997), Bulgaria (1996-1997), Romania (1996-1997), Russia (1996-1998)
 - typically emerged as a combination of
 - a legacy of non-performing loans (short-term) to state-owned enterprises
 - too quick financial liberalisation allowing too many new banks
 - unfavourable macroeconomic policies: high interest rates to pay on the liability side given bad loans on the asset side
 - inexperience of bank management, insufficient prudential regulation, large opportunities and incentives for fraud
- **bank privatisation** that followed was seen as an instrument to
 - recapitalisation and restructuring of banks
 - forcing banks to comply with prudential rules
- steps toward building financial markets were undertaken

Empirical literature: corporate governance during transition

- initial studies on corporate governance
 - existing enterprises (SOEs and privatised)
 - de novo enterprises
 - new firms display better performance in terms of productivity growth, controlling for factors such as enterprise size and capital intensity
- however, the subsequent literature pointed out to
 - potential *selection bias*: the new companies are those that survived an early competitive process, which tends to overstate their performance
 - *endogeneity*: Gupta, Ham and Svejnar (1999/2001) questioned causality and provided evidence that more profitable firms get privatised first

Empirical literature: effects of state governance during transition

- state governance, in relation to *corporate governance*
 - business surveys initiated by the EBRD in the late 1990s have indicated a negative correlation b/n the degree of state capture and governance
 - degree of *capture of the state by powerful business interests*: approximated by the *perception* of the effect of the sale of parliamentary votes or presidential decrees to private interests on a firm's own business
 - in "high-capture" countries like Russia, Ukraine, Moldova, and Azerbaijan more than 40% of the firms felt a significant impact of the sale of legislation
 - in "low-capture" states like Uzbekistan and Slovenia, fewer than 10% of the firms reported a significant impact
- overall evidence so far on transition countries
 - does *not* confirm prior analyses about the economic effects of privatisation: namely, that privatisation can enhance enterprise performance *provided* that sound corporate governance is in place
 - not true that any form of privatisation is better than state ownership

Concluding wrap-up

• What have we learnt?

- what the basic theoretical *concepts* underlying governance are
- what the main *policies* of restructuring enterprises and banks in transition economies were
- what the *empirical literature* on transition privatisations has to say about governance
- Where we go next: to the tasks and forms of *industrial policy* during post-socialist transition