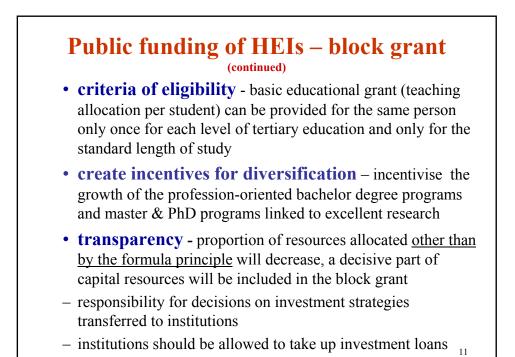


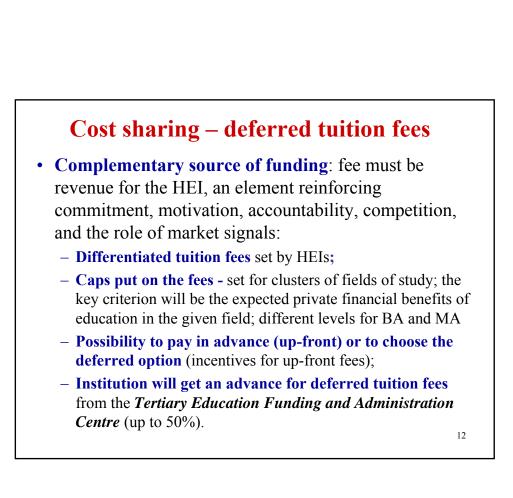


- Cost sharing: differentiated and deferred tuition fees
- New system of student financial aid

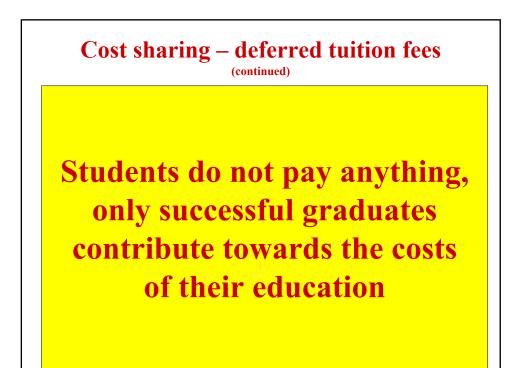


- Block grants (formula funding) will remain the core of the public funding system (element of stability)
  - However, in its assessment we will have to strengthen:
    - a contractual principle to allow medium term planning
    - **the role of demand signals** to create conditions for competition between HEIs;
    - **the role of outputs** not only in *quantitative* but also in *qualitative* terms (labour market outcomes of graduates, permanent evaluation of quality and performance) 10









#### **Tertiary Education Funding and Administration Centre**

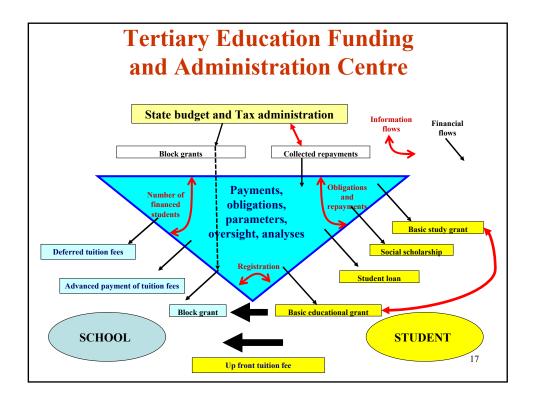
#### • Roles and Functions:

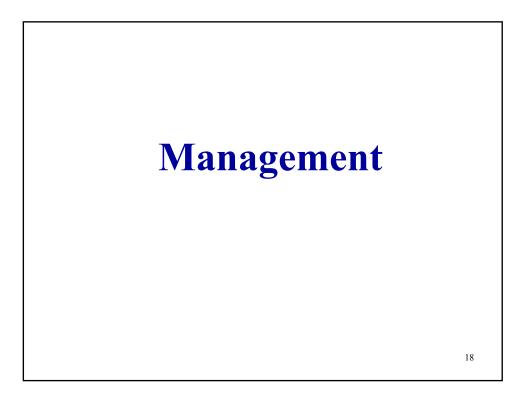
- central information system of students and graduates (register). Question: should we build a register of academic staff as well?
- administration of all financial transactions between the state, students and HEIs (block grants for HEIs, tuition fees, loans, grants, scholarships)
- collection of repayments due to institutions and the state through the Personal Tax Administration System
- analyzing data on the system and providing information for the Government, Ministry of Education, Council for Tertiary Education, Parliament, stakeholders, prospective students and the public

#### **Tertiary Education Funding and Administration Centre**

- Institutional form: various forms are under consideration

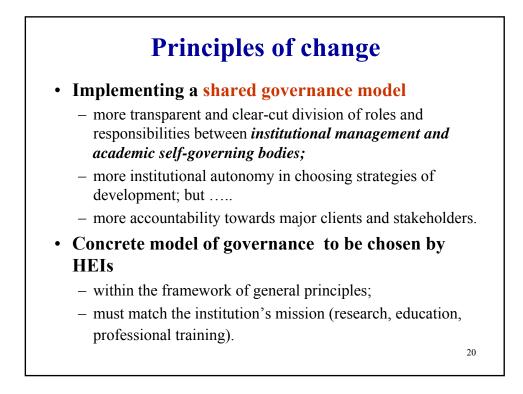
   organizational unit (department) within the Ministry of
   Education
  - organizational unit of state established by the Ministry with a clearly defined agenda, but independent in its routine operations (overseen by the Ministry)
  - State Fund (founded by Law)
  - Foundation
  - Shareholder company (100 % state owned)



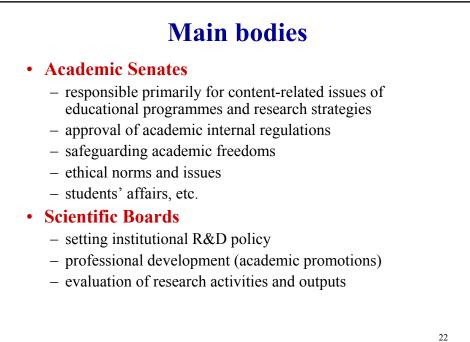


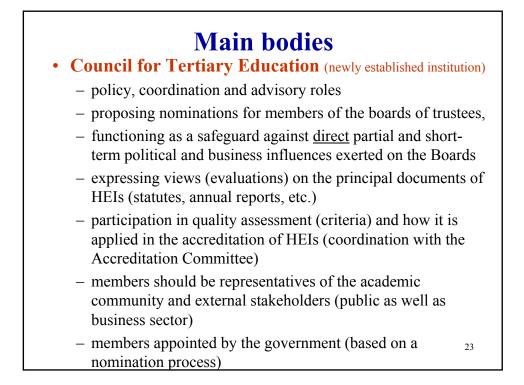
# The main goals

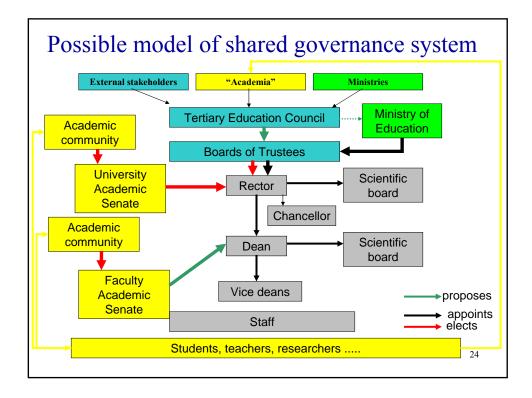
- Increase HEIs' responsiveness to external stimuli
  - changes in the labour market
  - needs of external stakeholders (public sector, employers, business and industry)
  - global trends in research and innovation
- Balance powers and responsibilities
  - management academic self-governing bodies (senates)
  - Rectors Deans
  - Rectors Boards of Trustees Senates
- Eliminate constraints to make **strategic decisions**, apply **strategic management**, and **target resources** (human & financial) to build competitive advantage

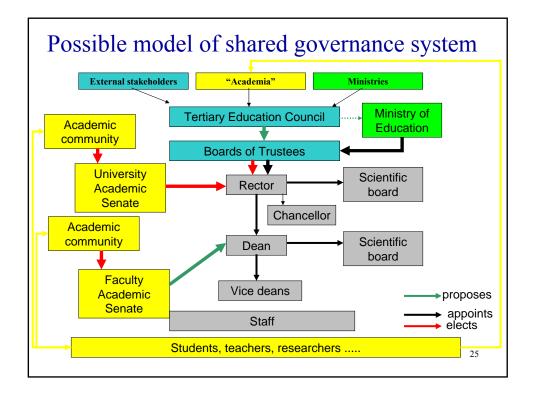


#### **Main bodies** • Ministry of Education - strategic (not steering), policy-targeting and reform coordinating roles - weakening its role in routine operations (e.g. funding allocations – only principles, capital funding, etc.); - information collection, standardization and provision (transparency) – in cooperation with the "Centre" **Boards of Trustees** - increase in both powers and responsibilities, particularly more responsibility for long-term and strategic planning - composed of representatives of all major groups of stakeholders (state, academics, employers and graduates) - more important role in the selection and appointment of 21 rectors.





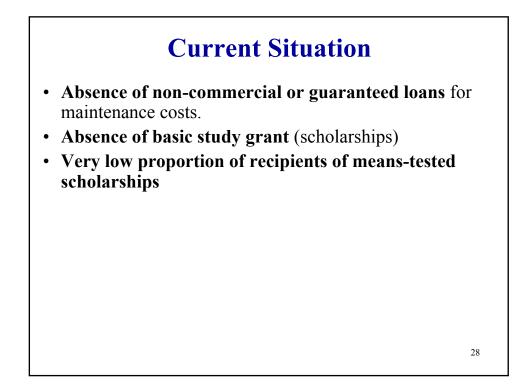


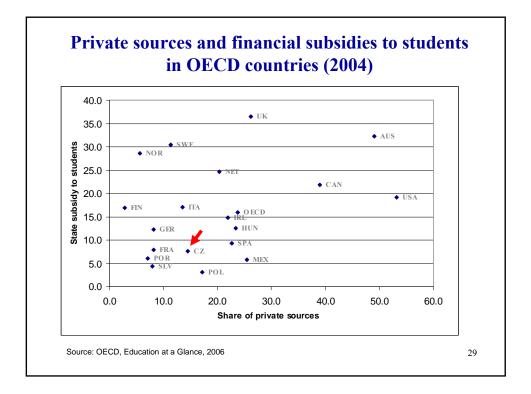


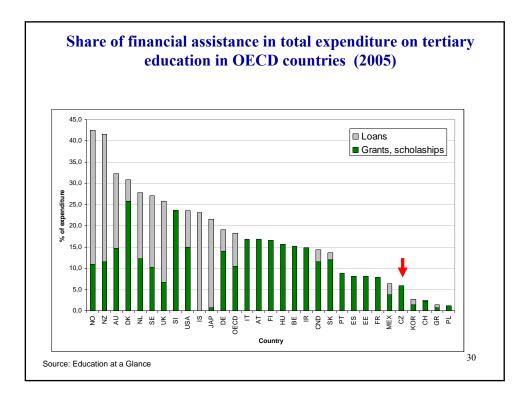


### **Current Situation**

- High level of stratification (selectiveness) of secondary education streaming at too early age, extremely low proportion of pupils in general education.
- **Student viewed as a dependent child** for the purposes of financial support.
- Extremely high **burden on household budgets in students' families**, a large proportion of students' own income in the funding of study-related costs.
- Welfare benefits targeted predominantly through parents child allowance, social benefits, tax allowance on parents' income.

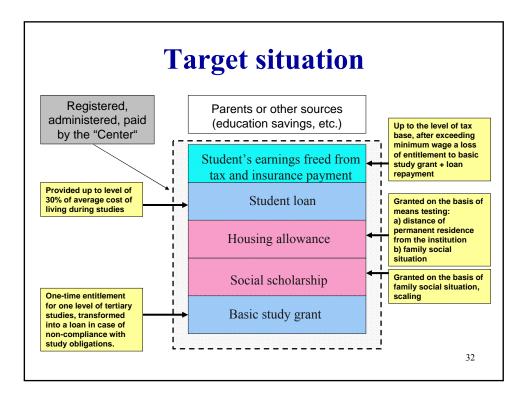






## **Proposed solution**

- Coordinate HE reform with reforms of primary and secondary educational systems
- Transform <u>indirect</u> financial support (child allowances, social benefits, tax allowances for parents of dependent studying children) into integrated <u>direct</u> financial support:
  - basic (universal) study grant (BSG) for all students;
  - > social scholarships for students from low-income families.
- Addressing the problem of the 26-year age limit for eligibility of students' social benefits
- Introducing **accessible loans** provided by the state with an income-contingent repayment scheme.
- Introducing a **specific type of employment contract** for students (for occasional work).
- Introducing education savings schemes with state support



# Political Economy of the Reform

### **Key principles**

#### • Minimize particular interests:

- reform designed by a team of independent experts (majority from "academia") <u>on behalf</u> of the Ministry of Education ("White Paper Team")
- representatives of Czech Rectors Conference and Council of HEIs not directly involved, only through consultations

#### • Reform build on objective evidence:

- OECD Data on higher education
- cross-national comparative studies,
- Tertiary Education Review
- surveys among academic staff & students

# **Key principles**

- Public debate
  - discussions (roundtables) with internal and external stakeholders
  - media campaign (articles, press conferences)
  - meetings with representatives of HEIs (Rectors conference, Council of HEIs)
  - seminars and conferences in the Parliament and the Senate

Public debate on the HE reform called a **Good practice example** in 2008 (Report of the Ministry of Interior) <sup>35</sup>

## Main achievements

- Reform doesn't favour any of the strong interest groups (big vs. small universities, "old: vs. "new" universities, external vs. internal stakeholders, management vs. self-governance, etc.)
- Fears about the reform gradually diminishing, namely among rectors (academic senates and Council of HEIs still cautious)
- External stakeholders (employers, business, etc.) strongly involved in building political and public support for the reform
- Strong support from Ministry of Finance and Ministry of Labour and Social Affairs (coordination with their reforms tax reform, welfare system reform)
- Strong support from the R&D Council (HEI reform is coordinated with R&D reform)

## **Opinions of Academic Staff**

- A total of 25,660 respondents were contacted.
- 6,339 i.e. 24,6 % completed the questionnaire
- high degree of representativity
- deviations of the unweighted sample characteristics (age, sex, position, etc.) from statistical distributions in the range of +/- 2% at most, still weighted
- an independent expert analysis of the questionnaire refuted accusations (raised by some members of the HEIs Council) that questions were biased

Opinions of Academic Staff
Three quarters (72%) of the academic staff believe that a deep reform of tertiary education is needed.
Great majority of academic staff (90%) believe that one of the greatest problems of our higher education system is the lack of public finances, but .....
... the majority (68%) also admit at the same time that those resources are being wasted and that the entire system of tertiary education does not work as efficiently as it could.

### **Opinions of Academic Staff**

- Two-thirds of academic staff think that higher education management should adopt more elements of the management style of large corporations, and that students should exert influence on higher education institutions largely as their clients, but ...
- ... nearly a half of academic staff are afraid of strengthening the role of management (rector, dean), prefer to **strengthen the role of self-governance**, and only a third are for strengthening the authority and responsibilities of boards of trustees.

