

Prevention of Corruption and Information Technologies

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What creates corruption?

 $\blacksquare \mathbf{C} = \mathbf{M} + \mathbf{F} - \mathbf{A} - \mathbf{E}$

■ Corruption =

Monopoly of power + Freedom of action,

Accountability (Supervision, control,
<u>transparency</u>) – Ethical behaviour

Klitgaard – Political Corruption & Howard Whiton

Role of transparency in decreasing corruption risks

- Internal anti-corruption measures:
 - clear separation of competence;
 - clear procedures;
 - openness about the activities:
 - *within an institution;
 - * information to be provided to the public;
 - introduction of "one stop agencies".

Corruption Prevention and Combating Programme for 2004-2008

■ Tasks:

- extending provision of information and services electronically;
- provision of information about state and municipal budgets on the Internet;
- openness about administrative rules and procedures in public institutions and informing the visitors about the work of the institution;

Other tasks of the programme:

- ensuring public access to court decisions;
- building the capacity of law enforcement institutions;
- developing efficient internal control systems.
- Results of implementation of the programme

Examples of good practice

- Electronic procurement;
- Electronic declarations to tax authorities (State Revenue Service);
- Selected municipalities (Riga and Liepaja city councils);
- Implementation of electronic signature.

Main challenges

■ Neutrality of civil servants;

■ Lack of financial and other resources for implementation;

■ Complexity of implemented measures and duplication of efforts.

Corruption risks related to implementation of new information technologies

■ Procurement of information technologies— one of the most corruption risk prone areas;

■ Measures to prevent corruption risks.



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