PUBLIC INFORMATION REGULATION

Ivar Tallo

We are a very small country in a cold Nordic neighborhood!

Population 1.4 mil people Area: 45.000 km2

Member of the European Union and NATO as of 2004

Regained independence from the USSR in 1991



12/20/2010

Plan for the presention

- Regulation of information flows
 - Philosophical intro
 - ICT and information flows
 - wikileaks
- Legal environment
 - Public information laws
 - Reuse of public info
 - Data protection laws

"Knowledge is power"



Sir Francis Bacon 1561-1626

Historical development trends

- State secrets acts
- Freedom of information laws
- Protection of individual
- Copyright and patent laws as protection of intellectual property

Three traditions of governmentcitizen interaction

Anglo-american or liberal tradition

- government as Leviathan: necessary evil
- result: explicit distrust
- Continental tradition
 - government as fatherly figure
 - result: implicit trust
- Scandinavian tradition
 - government as partner
 - result: informed trust

Creation of FOI laws

OECD report "Citizens as Partners":

- "in 1980 20% of OECD member countries had Freedom of Information laws,
- in 1990 40% of OECD member countries had FOI laws and
- in 2000 over 80% of OECD member countries or 24 out of 30 countries had FOI laws"

A uniform development?

Access to information

- Normative vs. functional
- What is public information?
- What kinds of information should be restricted or have limited access?
- Active information provision
- Who pays for the fun?



"to provide everyone and anyone with the access to the public information … and to create possibilities for public control over the use of public power."

Goal: II

- Transition to electronic interaction with(in) government
- New model of information management: instead of "just in case" (our regular administrative practice) - "on demand" (libraries)
- new impetus to participatory democracy

Main points:

- What is public information?
- Who is the "owner of information"?
- Demand for information as a procedure
- Limited access information
- Active information offering

Principles of access to info

- Owner of the info is obliged to grant access
- Access must be granted in speadiest and most convenient way
- Private data should be protected
- Access should not cost anything extra (charging for carrier, not the information; 20 pages free of charge)
- Everybody has the right to dispute his/her access or lack of it

Public information

Public information is saved and documented information that has been received or created in execution of public power as directed by laws and other legal acts."

Owners of public information

- State and local government
- Public legal persons
- Private legal persons, if:
 - they execute public tasks
 - receive public monies
 - it is natural monopoly (but limited for pricing information)

Demand of information

- A desire to design a humane process ...
- It registates a request only if it cannot be satisfied immediately
- It moves from official to official instead of a person running
- Answer immediately but not later than in 5 days (can be prolonged under specific circumstances)
- creates possibility of control and dispute

Limited access information

- All public power is public unless
 - openness ruins the possibility of work
 - puts something into danger
 - puts someone groundlessly into danger
 - There are international obligations to the contrary
- 5-year limit to restrictions

Main fears

- Increased work-load of officials
- Increased difficulty in obtaining information
- How much will it all cost!
- What will happen if all becomes public!
- People just don't understand!
- Journalists' interest is often unhealthy!
- □ Give us three years, we just can't make it!

Lessons learned

- Radical not so!
- Necessary yes, indeed!
- Controversial only until implemented!
- Success comes from working together
- Training is necessary for all: civil servants, politicians, local government officials and journalists as well

Convention for the Protection of data Convention for the Protection of Individuals with regard to Automatic Processing of Personal Data

What is personal data?

- Sensitive personal data: religious , philosophical or political beliefs, racial or ethnic origin, state of health, sexual orientation, data collected in criminal proceedings before the court session
- Other personal data: details of family life, provision of social assistance of services, characteristics of a person, data on mental or physical suffering
- Why it should have a limited access?
- European regulations as standard setting ...
 Copyright treaties.

OECD principles

Seven principles:

- Notice data subjects should be given notice when their data is being collected;
- Purpose data should only be used for the purpose stated and not for any other purposes;
- Consent data should not be disclosed without the data subject's consent;
- Security collected data should be kept secure from any potential abuses;
- Disclosure data subjects should be informed as to who is collecting their data;
- Access data subjects should be allowed to access their data and make corrections to any inaccurate data; and
- Accountability data subjects should have a method available to them to hold data collectors accountable for following the above principles.

EU Data protection Directive

- The Data Protection Directive (officially Directive 95/46/EC on the protection of individuals with regard to the processing of personal data and on the free movement of such data)
- three categories of conditions for data processing:
 - Transparency
 - Legitimate purpose
 - Proportionality
 - Adequate, relevant, accurate
- Data Protection Authorities

ICT and administrative reform

- Introduction of the ICT in the public sector without a public sector reform:
 - Russian proverb: beer without vodka is like throwing money into the wind
- Procedural law of public administration
 - No action without legal basis (rule of law)
 - Demand of clarification for an action
 - Demand of consultative process

Transparency of proceedings

- Generic requirement that has actually very little to do with e-governance per se
- Most powerful agent of change
- Difficulty in implementation
 - Legal requirements
 - Step by step implementation
- Municipal planning process on-linePermit issuance on-line

Democracy administration

- ICT revolution influencing our understanding of democracy and setting up questions of how to react to the demorcacy renewal
- Different modes of democracy administration in Europe:
 - Traditional
 - CSC (civil society centered)
 - Institutional
 - Networked

ICT and procurement

- Various international initiatives
- Openness of what?
 - Info
 - Proceedings
 - Decisions (requirement of explanation)
- Romania and reverse bidding ... This is a real dracula!
 - Limitations of reverse bidding (political, substantial)

THANK YOU FOR YOUR ATTENTION!

Questions: Ivar@ega.ee