ENVIRONMENTAL IMPACT ASSESSMENT

JUDr. Ilona Jancarova, Ph.D. 2007

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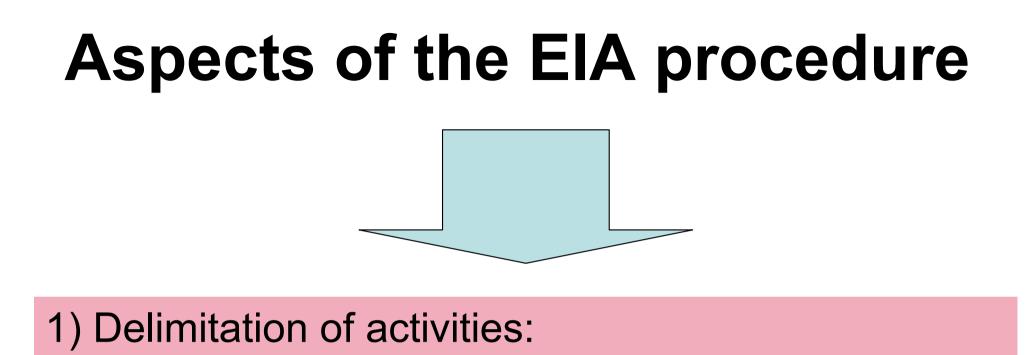
- EIA procedure enabling the assement of all the impacts the proposed activity might have on the environment
- Goal to embody the environmental protection to development programs and projects and to incorporate the environmental aspects to decesion-making processes

ENVIRONMENTAL IMPACT ASSESSMENT (EIA)

- National Environmental Policy Act (USA)
- Council Directive 85/337/EEC on the assessment of the effects of certain public and private projects on the environment
- Convention on environmental impact assessment in a transboundary context (Espoo)
- Directive 97/11/EC amending Directive 85/337/EEC
- **2001** Directive 2001/42/EC on the assessment of the effects of certain plans and programmes on the environment
- Protocol to Espoo convention on the strategic environmental impact assessment (Kijev)

Czech law

- Act No. 100/2001 Coll. on the environmental impact assessment, as amended
- Act No. 114/1992 Coll. on the Nature Protection, as amended
- Act No. 183/2006 Coll., Construction Code, as amended



- projects

- plans, programmes and policies

- changes of projects and plans



2) Timeliness:

Land-use planning EIA procedure Development consent Construction permit Permit to use

3) Complexity

 any direct and indirect effect caused by the proposed activity on flora, fauna, soil, water, air, climate, landscape and historical monuments must be explored including interactions among these factors

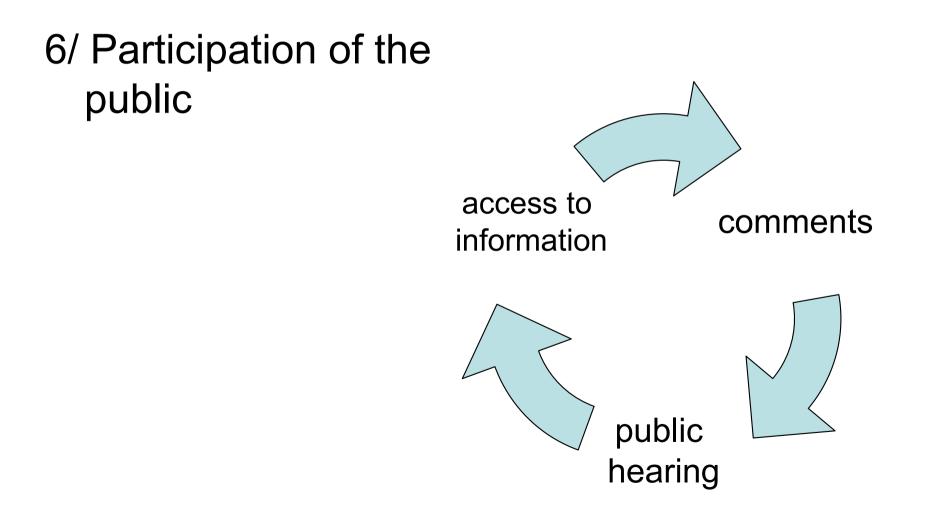
- 4) Two-step procedure to ensure the quality of the outcome:
 - notification
 - screening and scoping procedure
 - documentation
 - review of the documentation
 - environmental impact statement

5) Participation of experts

- authorized persons



- ad hoc commission



EIA STEPS

- Announcement
- Screening and scoping procedure
- Documentation
- Review of the documentation
- Public discussion
- Environmental impact statement