ENVIRONMENTAL IMPACT ASSESSMENT

JUDr. Ilona Jancarova, Ph.D. 2008

ENVIRONMENTAL IMPACT ASSESSMENT

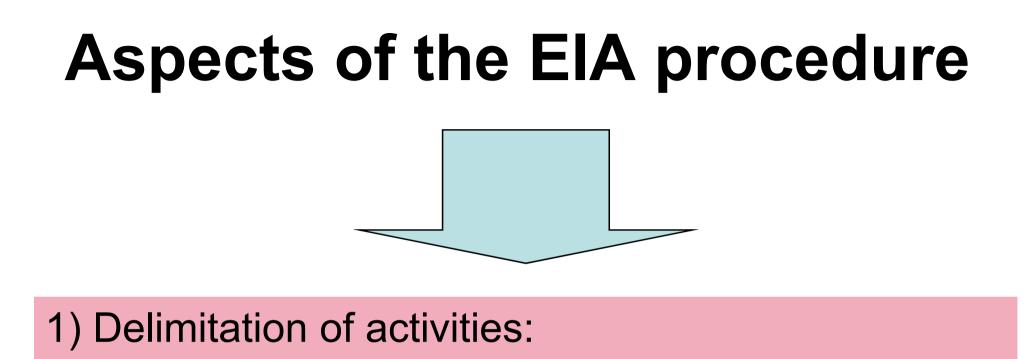
- EIA procedure enabling the assement of all the impacts the proposed activity might have on the environment
- Goal to embody the environmental protection to development programs and projects and to incorporate the environmental aspects to decesion-making processes

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

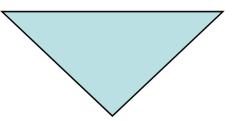
- plans, programmes and policies

- 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
- "cradle to grave" assessment

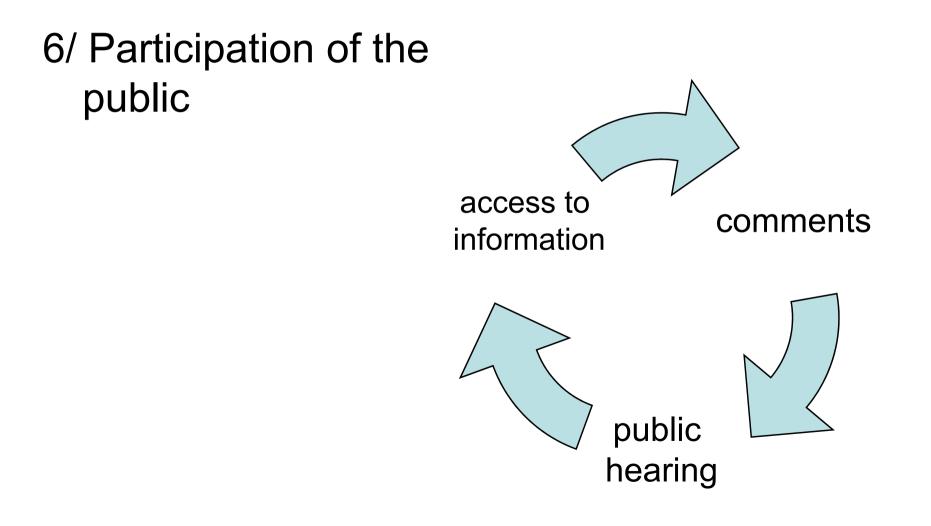
- 4) Two-step procedure to ensure the quality of the outcome:
 - notification
 - screening and scoping procedure
 - documentation
 - review of the documentation
 - environmental impact statement

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