

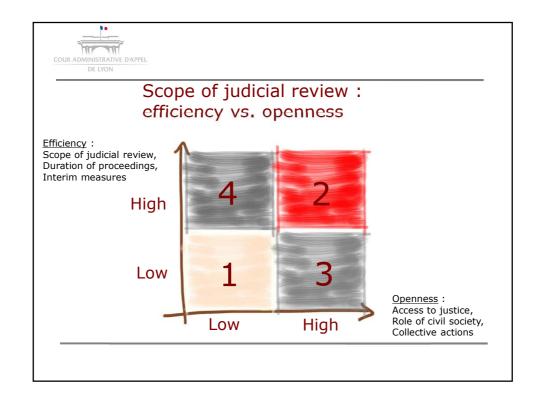
# Scope of judicial review in EIA and SEA procedures

#### EUEJE Conference 2014

Impact assessments – Preventive measures against significant environmental impacts in the  $21^{
m st}$ century

Budanest 17 October 2014

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#### EIA and SEA are procedural steps

- The output of the EIA and the SEA is to ensure complete information of the authorities ... not directly to frame the decisions
- A general stringent approach of procedural rights by judges
- However, the outcome of a judgement cancelling a decision for procedural reasons is far from automatically stopping a project



#### Four levels in judicial control of EIA and SEA

- The number of EIA/SEA varies of lot between Member States which most likely has an influence on judicial control
- Four levels of judicial control are proposed based on French experience (4000 EIA/year, almost all challenged authorization decisions include EIA/SEA).



#### First step in judicial review

- Was an EIA/SEA needed?
- Not necessary an easy task for Annex II projects
- The EIA directive allows Member States to use thresholds ... however, thresholds can never guarantee that a project does not require an EIA (Annex III Criteria)



### Second step in judicial review

- Have procedural rules been correctly implemented ?
- Mainly related to public participation.
- Case-law is well developed due to particular attention on this point from NGOs



#### Third step in judicial review

- Was the scope of the EIA/SEA correct ?
- This could range from a very obvious lack of analysis to more complex assessments
- For instance:
  - species have not been taken into consideration
  - boundaries of the study are too limited
  - cumulative effects with other projects are not studied



## Fourth step in judicial review

- Is the scientific analysis of the impacts correct?
- This depends mainly on the arguments presented to the judge by the parties
- This also could lead to an evaluation of the different impacts



## Burden of proof ...

- This is not a big obstacle in steps one to three: the objective nature of the controls allows
- It is a crucial aspect of the fourth level of control: the scientific evidence is most of the time difficult to interpret, how to choose one expertise vs the other