



MEASURING REGULATORY PERFORMANCE

Claudio Radaelli & Oliver Fritsch, 2011

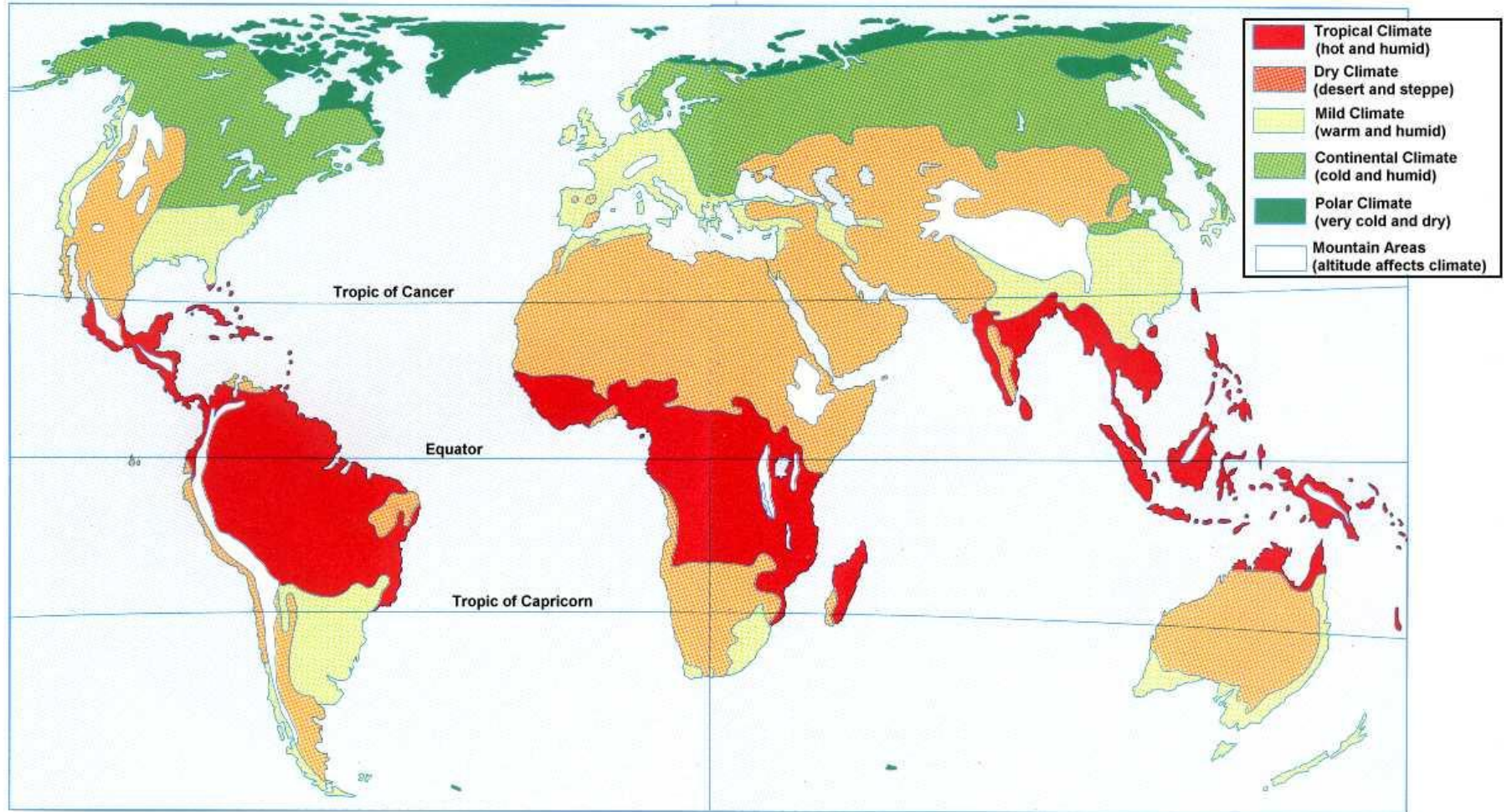
University of Exeter, Centre for European Governance
Presentation to the OECD Regulatory Policy Committee,
Madrid, 26-27 September 2011



**Preliminary remarks: scope and aims, what the paper does, what the paper does not,
link with paper by Professor Coglianesse**



Survey of regulatory indicators and their usages



What we are talking about

Ex-ante tools and activities

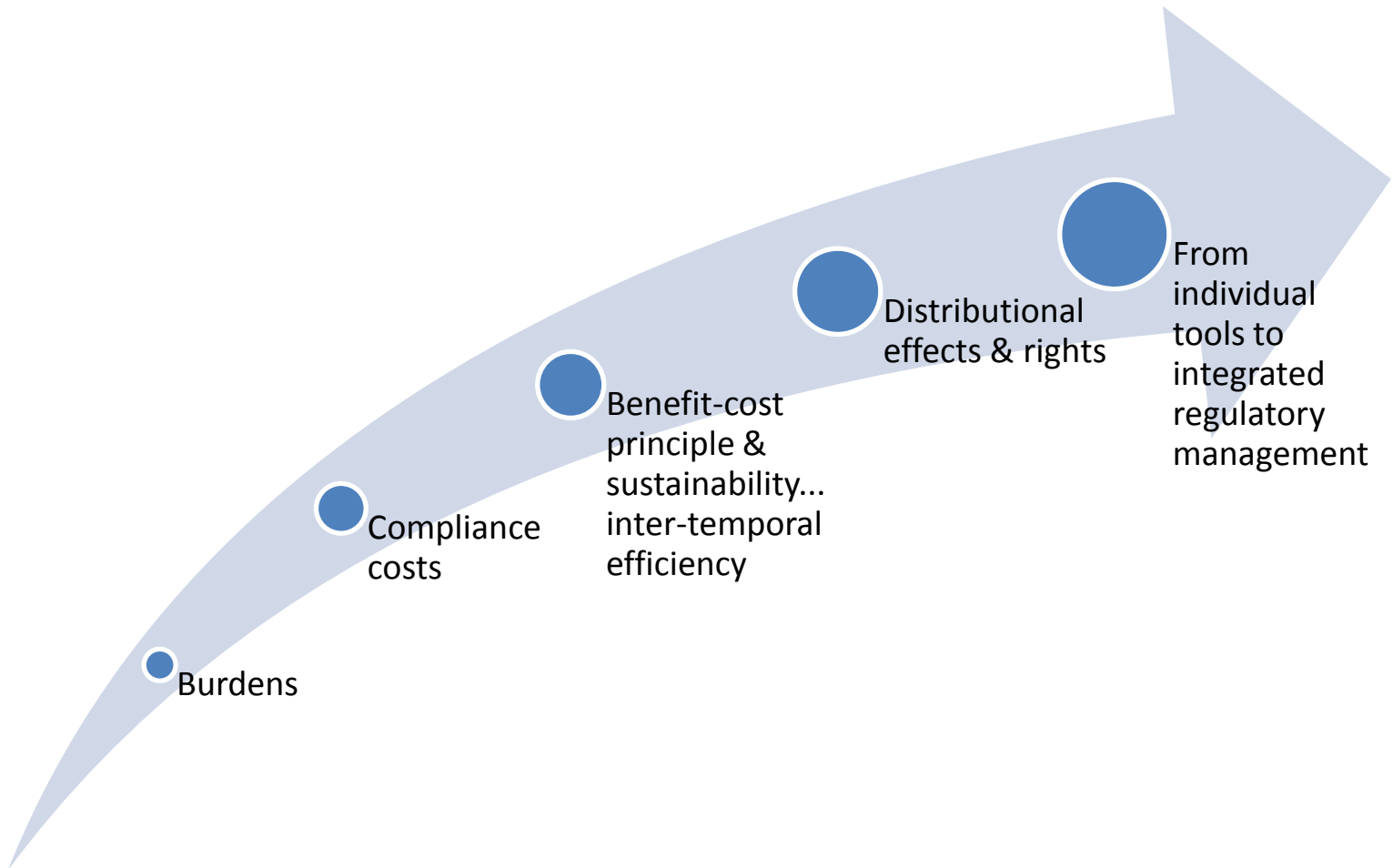


Ex-post tools and activities. When perhaps “it’s not over”... yet!

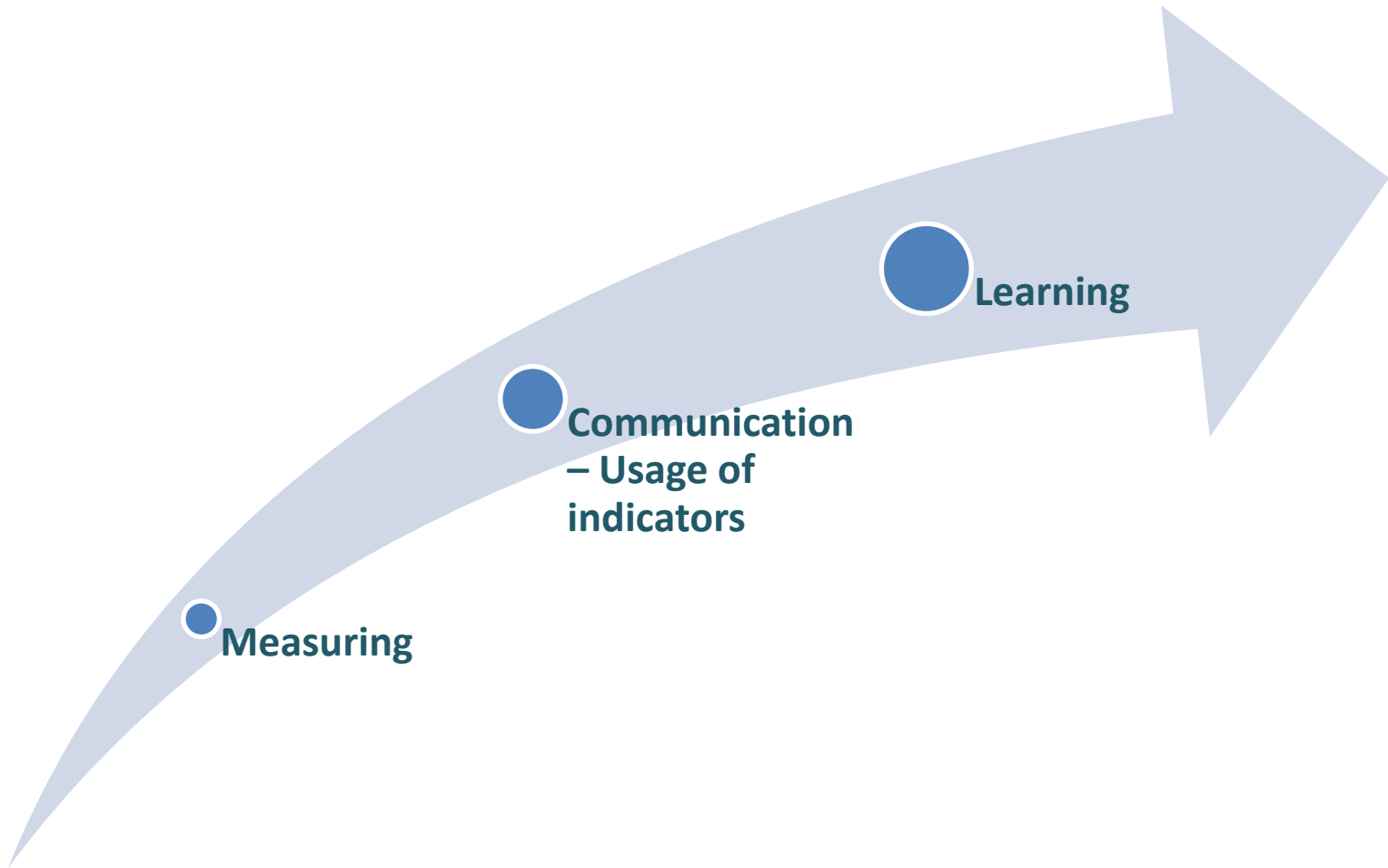


Regulatory oversight

Design criteria



Indicators for what?



Measuring

Communication
– Usage of
indicators

Learning

Appraisal of indicators (a)

Name	What is measured	Concept	Data collection	Usage	Countries
Ex-ante indicators					
Ex-post indicators					
Oversight					

Appraisal of indicators (b)

Name	Costs	Normative – causality issues	Technical criteria	Comparability	Other criticalities
Ex-ante indicators					
Ex-post indicators					
Appraisal					

Final appraisal

(a) descriptive (b) normative

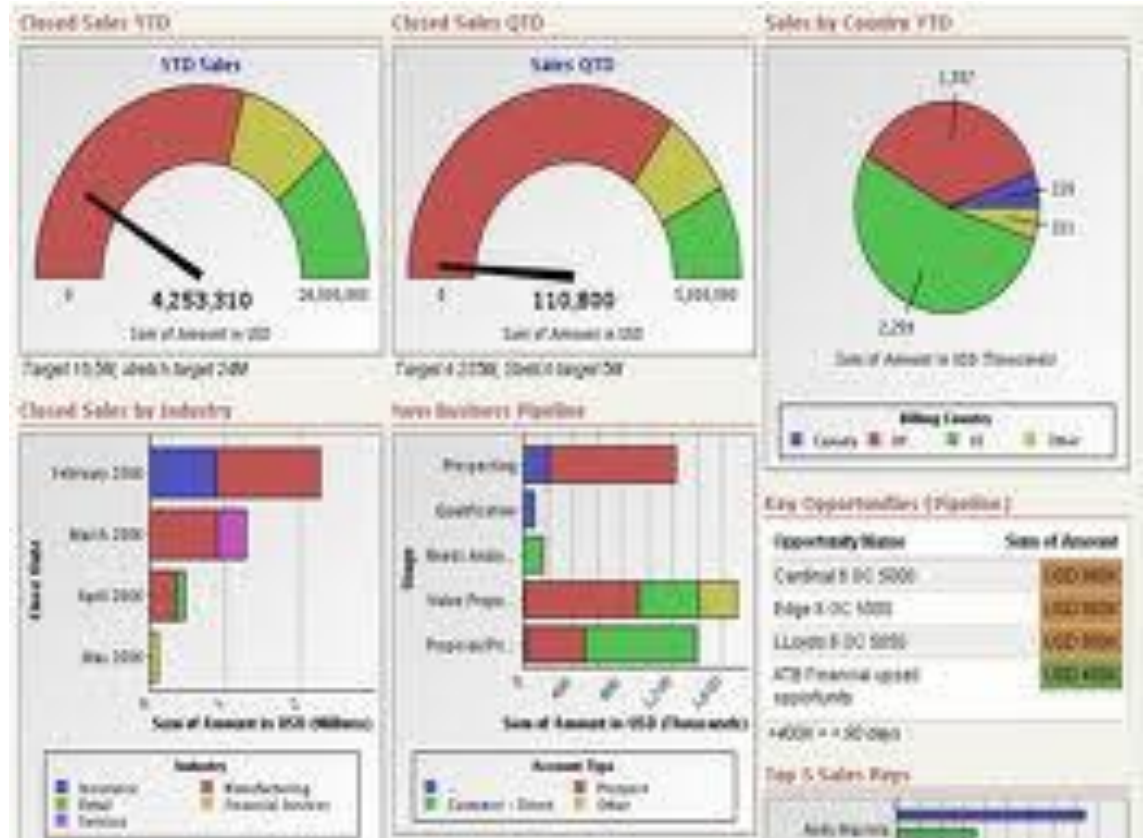
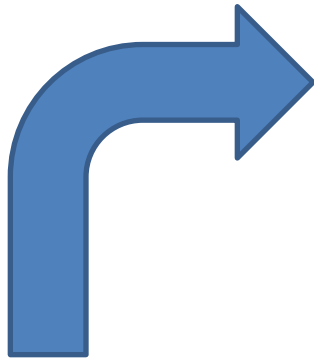
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**Indicator is recommended
or rejected**

List of indicators

- Comprehensiveness of regulatory impact assessment
- Quality of regulatory impact assessment
- Perception survey on regulatory impact assessment
- Comprehensiveness of consultations
- Quality of consultations
- Perception survey on consultations
- Comprehensiveness of post-implementation reviews
- Quality of post-implementation reviews
- Perception surveys on the regulatory environment (regulators)
- Perception surveys on the regulatory environment (regulatees)
- Total cost reduction
- Total number of lives saved
- Extent of training

Dashboard: how the model works



MEASUREMENT – USAGE - LEARNING

