

Objective of the workshop

- § Assure common understanding of Administrative Burden (AB) and Standard Cost Model (SCM)
- § Understand principles and mechanisms for AB reduction
- § Work together





Agenda

- § 10.00 Welcome DG Entreprise
- § 10.20 General introduction Standard Cost Model
- § 10.40 Administrative Cost Information Obligations
- § 10.55 Administrative Cost Measurement
- § 11.20 Administrative burden reduction principles
- § 11.40 Administrative burden reduction structural change
- § 12.20 General questions
- § 12.30 Close











The Standard Cost Model (SCM) is today the most widely applied methodology for measuring administrative costs

- § The SCM has been developed to provide a simplified, consistent method for estimating the administrative costs imposed on business by legislation and the central government.
- § It takes a pragmatic approach to measurement and provides estimates that are consistent across policy areas.
- § The SCM methodology is an activity-based measurement of the businesses' administrative burdens that makes it possible to follow up on the development of the administrative burdens.
- § At the same time the results from the Standard Cost Model measurements are directly applicable in connection with the governments' rule simplification efforts, in that the results shows which specific regulations and in details which part of a rule that are especially burdensome for businesses.





The Commission has chosen the SCM as the key methodology to reduce administrative burdens

- § The strength of the SCM methodology is its ability to point out burdens reduction potentials in a cost efficient manner
- § The Standard Cost Model (SCM) methodology takes regulations that impose an administrative cost on business and breaks these down into manageable components that can measured
- § The SCM focuses on the administrative activities that must be undertaken in order to comply with regulation and not whether the objective of regulation is reasonable or not
- § The SCM presents reliably where the most costly areas of regulation are and which organisational units are the relatively large regulators in terms of the costs they impose
- § The SCM specifically does not aim at producing statistically valid results. Estimates of administrative costs obtained using the SCM are indicative. Small samples are used and, as such, it is not possible to say that the burden has a value of €X with confidence





The SCM is not static and is being adapted continuously

Development of the MISTRAL model

Development of the Standard Cost Model (SCM)

1st national SCM manual

2nd national SCM manual



1st international SCM manual from the SCM network

EU net cost model manual

Initial EU SCM manual

EU SCM manual

1990's

2000

2003

2005

2007

Netherlands as first Member State to use MISTRAL

1st national pilot measurements

1st national baseline measurements

Initialization of the SCM network



1st international SCM benchmark projects

OECD chose to apply the SCM method in connection to the 'OECD Red Tape Scoreboard'

1st EU pilot measurements

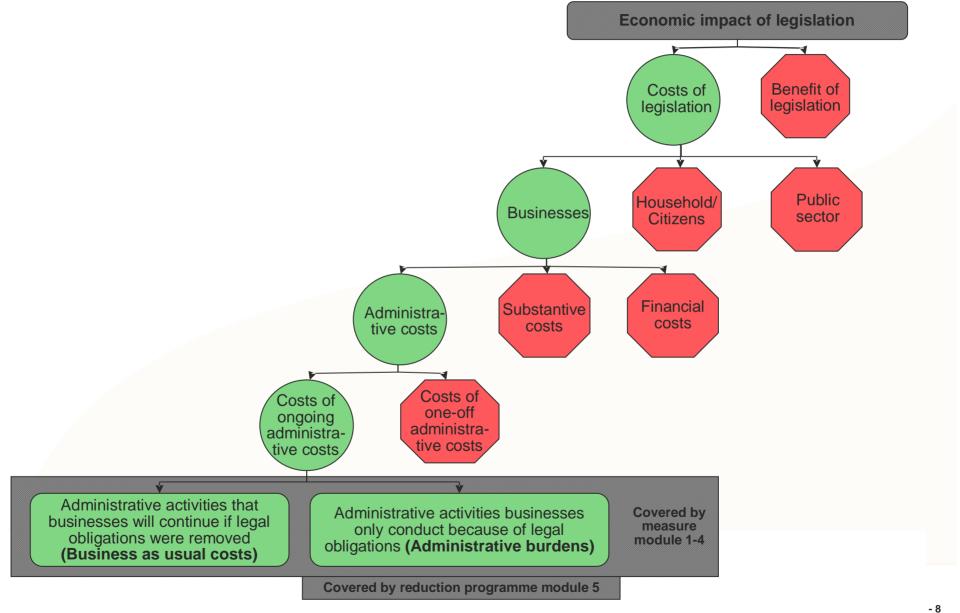


EU initialize large scale project to measure and reduce administrative burdens

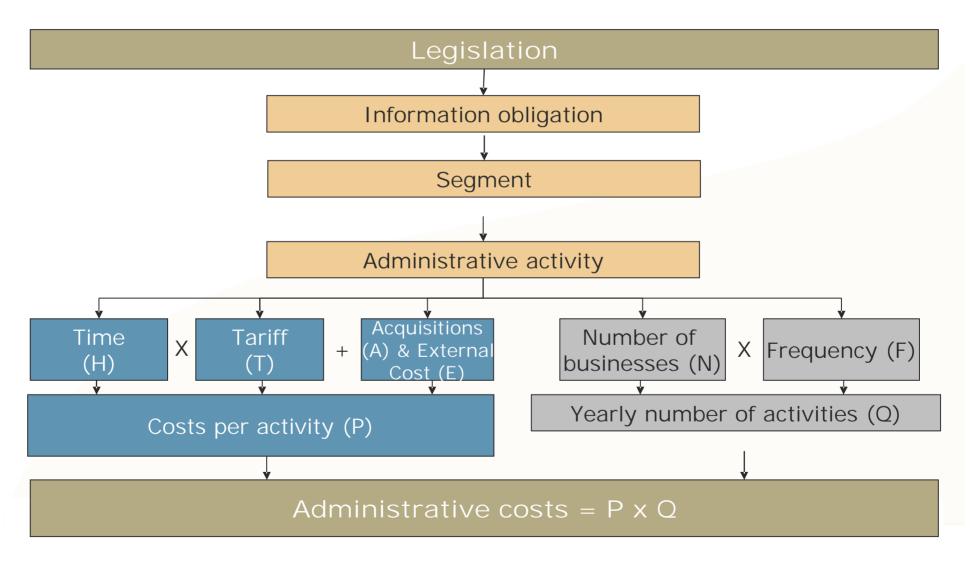




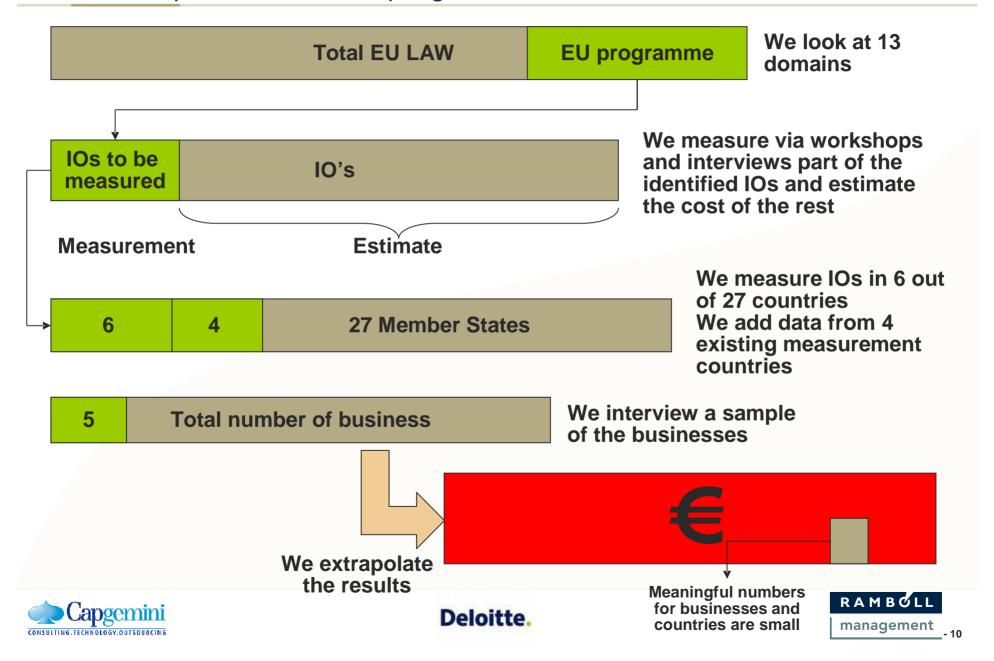
Relationship between economic impact of legislation and measurement of administrative costs



The theoretical costing model of SCM is based on simple maths



The scope of the current programme









Administrative costs have several faces and include 13 standard activities

- § Applications, e.g. building permits
- § Registration obligation, e.g. visitor register
- § Notifications to authorities, e.g. in the case of transportation of hazardous goods
- § Submission of reports, e.g. for statistical purposes
- § ...

Standard activities
1.Familiarising with the information obligation
2. Training members and employees about the information obligations
3. Retrieving relevant information from existing data
4. Adjusting existing data
5. Producing new data
6. Designing information material
7. Filling in forms and tables, including record keeping
8. Holding meetings (internal as external with an auditor, lawyer and the like)
9. Inspecting and checking (including assistance to inspection by public authorities)
10. Copying (reproducing reports, producing labels or leaflets)

11. Submitting the information (sending it to the relevant authority, etc.)

13. Buying (IT) equipment and supplies (eg. labelling machine)



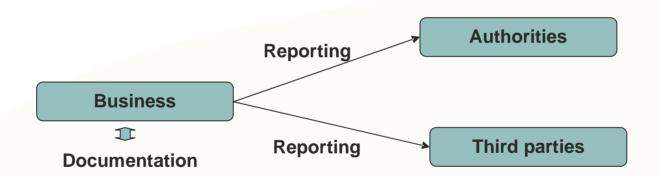


14. Other

12. Filing the information

The basic unit of measurement of administrative costs is the information obligation

- § An IO is defined as the costs incurred by businesses meeting legal obligations to provide information on their action or production, either to public authorities or to private parties.
- § Information is to be construed in a broad sense, i.e. including costs of labeling (information to citizens), reporting, freight letters (information to other businesses), registration, monitoring and assessment needed to provide the information.
- § An IO does not necessarily mean that businesses have to send in the information to a public authority. It can also be information that businesses have to have available and forward/display upon request, such as workplace health and safety assessments







Mapping national IO's takes place in seven steps

1. Read the methodological manual and internalise the method 2. Read domain profile 3. When identifying National IO's familiarise yourself with the mapped EU IO's and minimum requirements 4. Look up relevant legislation 5. Pre-scan legislation to identify sections in the text where administrative costs are described 6. Mark the sections in the text that is dealing with the same theme 7. Start mapping with the decision tree in range





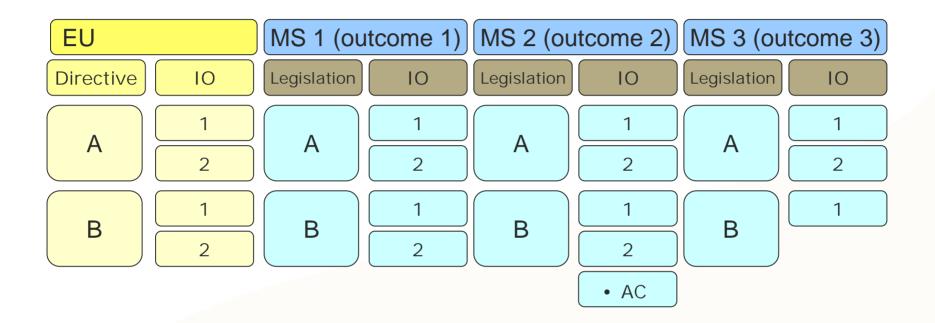
The categorisation of IO's serves as input for the measurement work

Purpose	Categorisation					
Identification – relevant throughout project	IO Name					
	IO Paragraph reference					
Data collection	IO Description Juridical					
Population finding	Target group description					
Prioritisation, data collection	IO Description Business process					
and simplification work						
	Frequency Description					
Simplification work	IO Type					
	Irritation factor					
	EGovPotential					
	Risk Approach					





Three scenarios available when comparing EU IOs with national IOs



- § Outcome 1: Match between minimum requirements and national IOs (1:1 transposition)
- § Outcome 2: Additional administrative costs have been identified
- § Outcome 3: Fewer administrative costs have been identified





- §Transposition list of EU national legislation were very incomplete
- §Communication and collaboration with SPOCs has sometimes been very difficult
- § Methodology development took place during the process
- §The selected pilot area is probably the most complex domain (company law)

Both DG Enterprise and the consortium worked hard and we are still on schedule



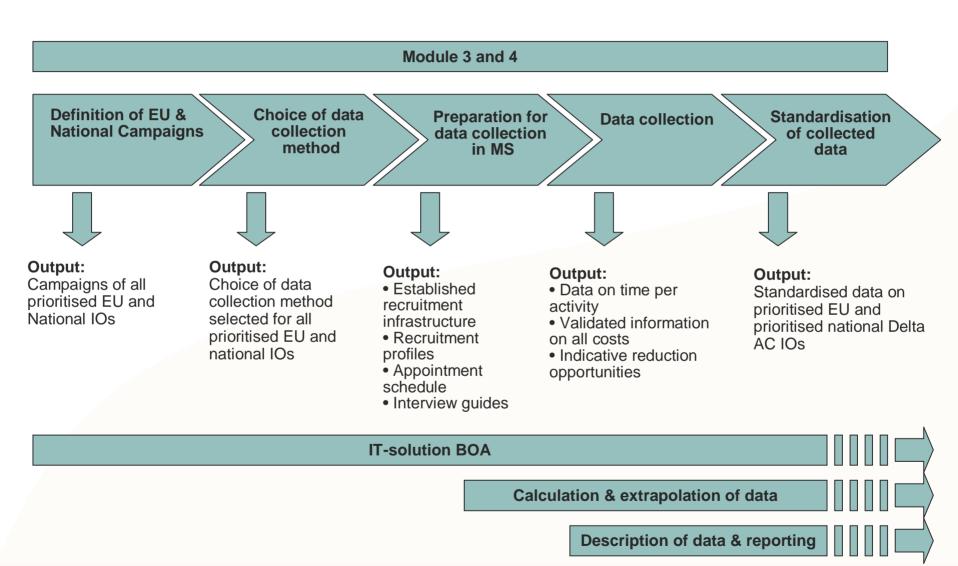








Measurement of the IOs is based on 5 tasks





Deloitte.

RAMBOLL management

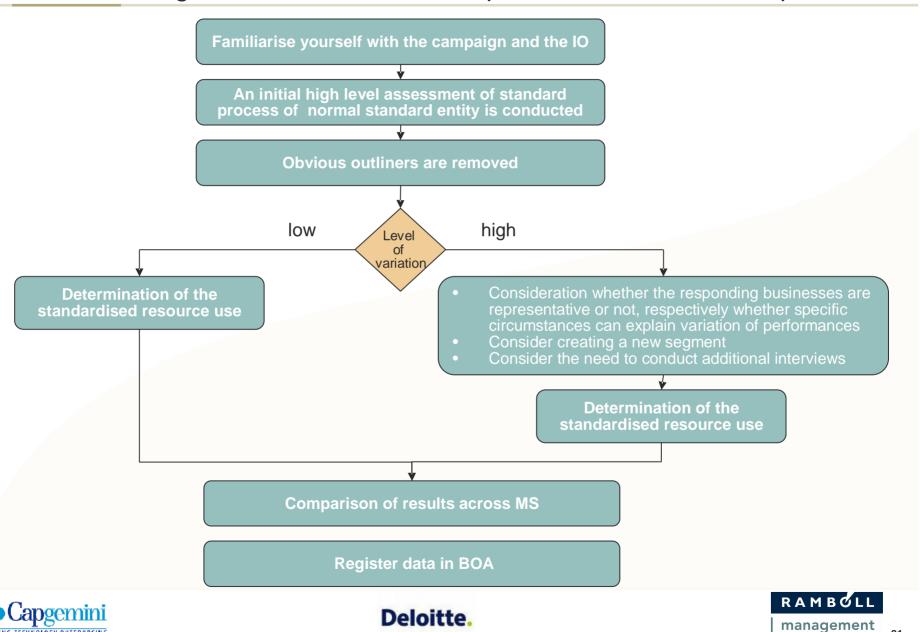
Pro's and con's of the different data collection approaches

Type of data collection approach	Pro's	Con's
Work shops	§ Good way to cover complex IOs	§ Requires many resources from
	§ High likelihood of gathering useful simplification suggestions	interviewed business § Requires many resources for
	§ No standardisation to follow	planning
	§ Direct contact between interviewers and the interviewed persons	
	§ The interviewer can verify the plausibility of the responses on site	
	§ Situations can be simulated if necessary	
Telephone interviews	§ Good way to cover less complex IOs or rarely occurring IOs	§ Requires follow up standardisation
	§ Cost efficient	
	§ Requires few resources from interviewed business	
F2F interviews	§ Good way to cover complex IOs	§ Expensive way of collecting data
	§ Direct contact between interviewers and the interviewed persons	§ Requires follow up standardisation
	§ Good way to get information that is more detailed on the normal efficient business process	





Standardising of the results leads to quantification of the AC per IO



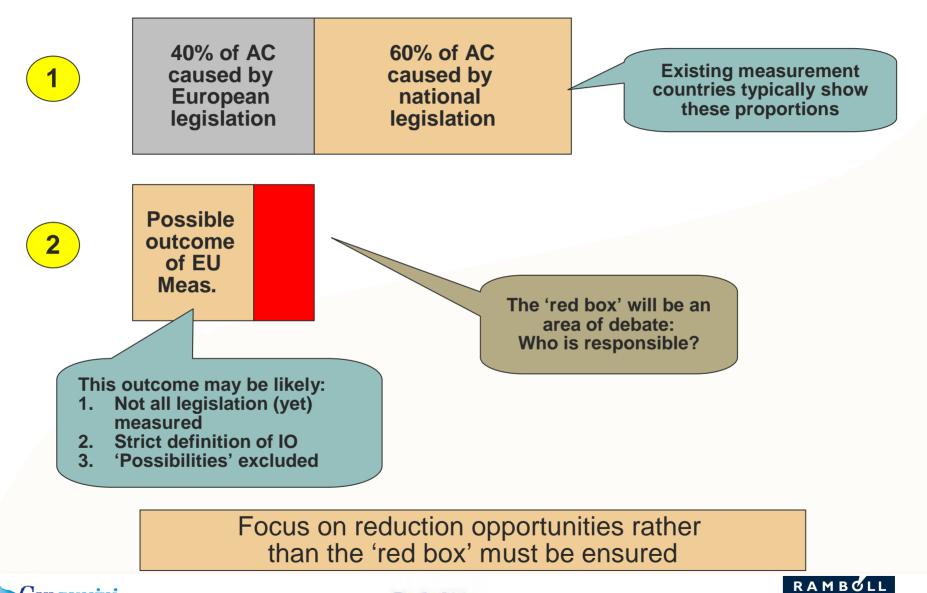
Example of real data

	Employ	aployee time min. total Administrative activities (%)														
	Acquisition in €		Time in total	with the inform ation obligati	g memb ers and employ ees	from	Adjusti ng existin	Produc ing new	ation	Filling forms and tables	g	Inspect ing and checki ng		Submit ting the inform ation		Other
Transfer of payment entitlements in the period of 22 April to 31 May 2006 and amendment to the single application			120													
Payment entitlements - type of transfer			10	20		10		20		10		10			2	
Basic data of transferor			2			10				85			2	1	2	
Payment entitlements subject of transfer			105	20		10		20		10	25	10	2	1	2	
Basic data of transferee			2			30		20		65		10	2		2	
Date and signature			1							95			2		2	
Transfer of payment entitlements in the period of 22 April to 31 May 2006 and amendment to the single application			120													
Payment entitlements - type of transfer			10	20		10		20		10	25	10	2	1	2	
Date and signature of transferor			1							95			2	1	2	
Basic data of transferee			2			30				65			2		2	
Date and signature of transferee			1							95			2	1	2	
Payment entitlements - subject of transfer			104	20		10		20		10	25	10	2	1	2	
Basic data of transferor			2			10				85	_		2		2	





The final result may lead to an undesired focus on the 'red box'









SCM data provides a great potential for simplification

- § Total burden measured
 - In the Netherlands alone all the paperwork companies have to do for government costs them € 16.4 billion a year
 - In Denmark the total amount of administrative burdens amount to approximately € 4.5 billion a year
 - The costs in United Kingdom amount to €29.7 billion a year
- § Reduction targets in the Member States
 - Several countries has set a target of reducing the administrative burdens by 25%
 - Some countries operate sector or Ministry specific simplification targets and the goals are set year by year
 - Some countries await results of ongoing measurements before targets are set

Reduction target for this project is to have actions in place by 2012 to reduce the administrative burdens of existing regulation by 25 %





Example on regulatory viewpoint: Commission principles for selection of administrative burden reductions

From the Action Plan dd. 24.01.2007:

- § Reduce the frequency of reporting requirements to the minimum levels necessary to meet the underlying objectives
- § Review whether the same information obligation is not requested several times
- § Require electronic and web-based reporting where paper based information gathering is presently required,
- § Introduce thresholds for information requirements, excluding small and medium sized companies wherever possible, or rely on sampling
- § Consider substituting information requirements on all businesses in a sector by a risk based approach
- § Reduce or eliminate IOs related to legislative requirements that have been dropped or modified since the information requirement was adopted

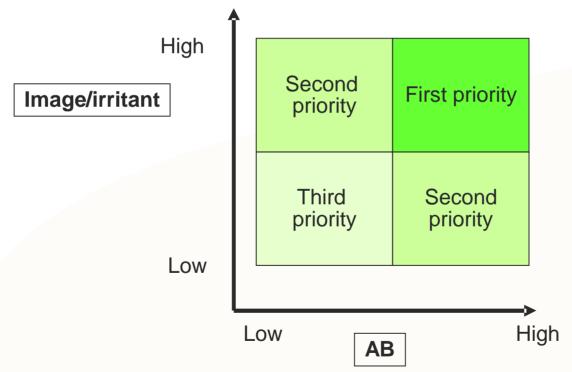




AB reduction focuses on Impact – Image – and Implementability

The three main criteria to select AB reduction proposals are

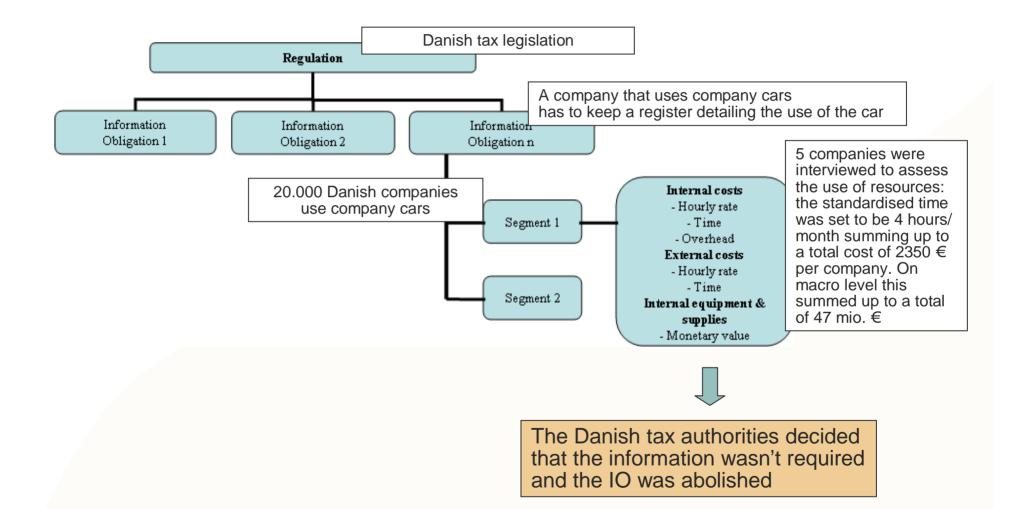
- § Impact (size of AB reduction)
- § Image (the irritant factor)
- § Implementability







A specific example from start to finish







SCM allows to develop concrete simplification measures at the IO level

Where and when	Theme	Initiative	Simplification potential
Denmark (2006)	Company regulation	Exempt small businesses from the obligation to have their financial report examined by an accountant	€140 million
		Limit the population	
Netherlands (2007)	Company regulation	The public announcement of shareholder meetings for certain companies is no longer mandatory	€93 million
		Skip the IO	
Denmark (2002)	Taxation	Abolition of the demand for businesses to give documentation when driving company-cars (trip diary)	€47 million
		Skip the IO	
Netherlands (2004)	Taxation	The frequency of the number of returns has been reduced. Small companies may file VAT returns once every quarter or annually instead of monthly returns	€388 million
		Change the frequency	
France (2006)	Transport	When applying for a specific road transport authorisation the company now only have to contact one authority online, compared to previous where several departments had to be contacted individually	€25 million
		Change the process	





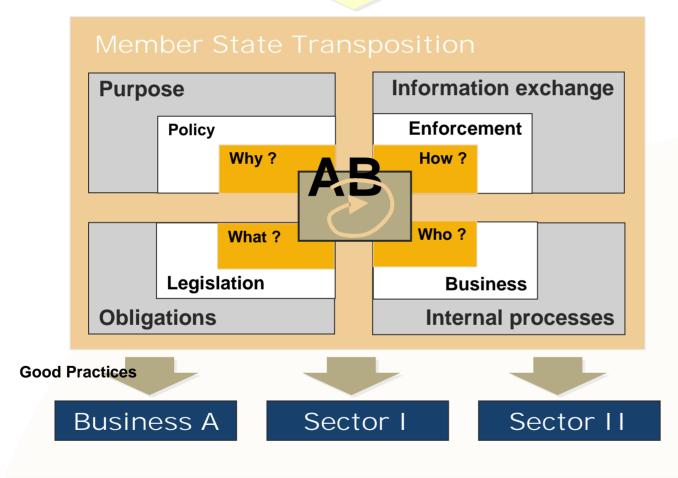






Structural AB reduction focuses on a combination of factors

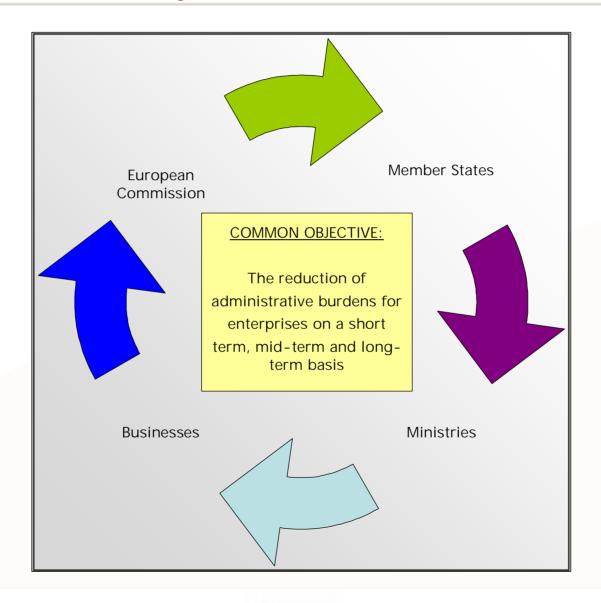
EC Legislation



- •Purpose of the IO (WHY is the information obligation necessary?)
- •The enforcement of IOs via information flows (HOW is the information obligation made operational?)
- •The target groups (WHO is subject to comply with the information obligation?)
- •The obligations in the IO (WHAT is the information obligation imposing to enterprises?)



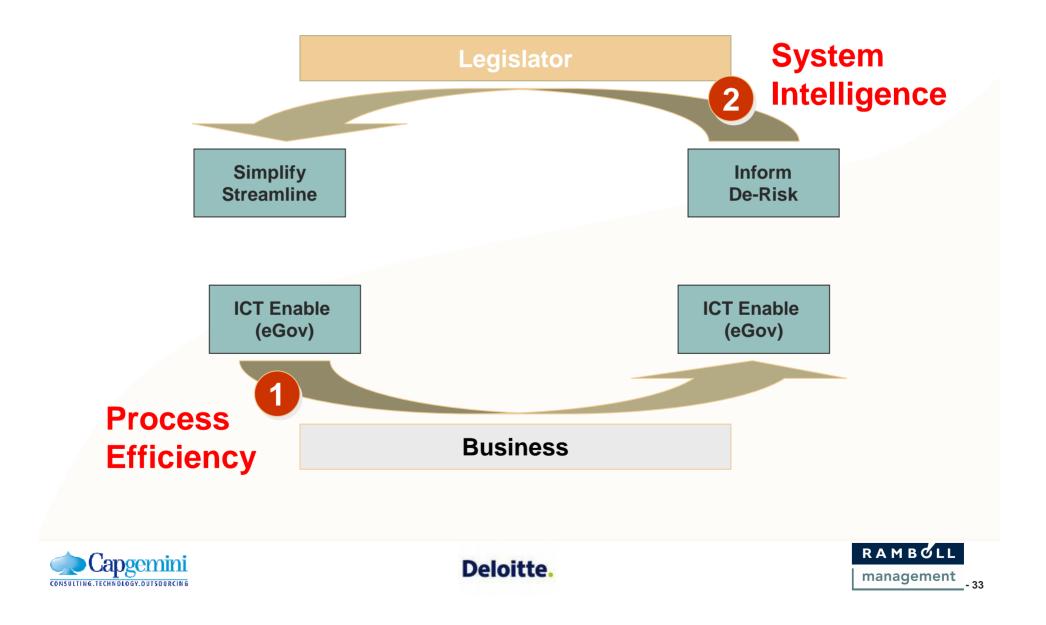
A more structured approach to AB reduction requires collaboration and value chain thinking







eGovernment may play a key role in structural AB reduction



Questions & Answers





