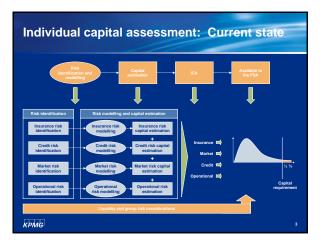


Agenda

- Introduction: Regulatory context
- The journey ahead
- Workshop 1 The current state: Questions for the Board and senior management (discussion and presentation back to the group)
- Workshop 2 Milestones and building blocks (case study, discussion and presentation back to the group)
- Conclusion and wrap-up

КРМС







ICAS experience to date

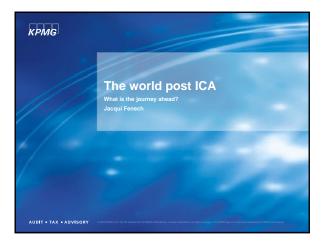
- Most firms have responded well
- Ongoing work required due to a lack of data for some aspects: Operational risk
 - Aggregation / correlation
- Stressed conditions
- Risk and capital linkages not yet fully integrated
- Evolution: FSA processes developing as they gain experience

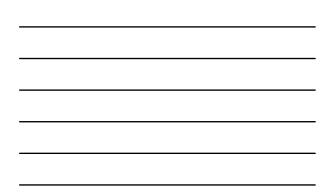
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Policy intent of ICAS

- For firms to hold capital more appropriate to their business and control risks (99.5% confidence level or equivalent)
- Emphasis on provision of better risk management rather than perfection in mathematical modelling
- To emphasise senior management responsibility
- To enhance consumer protection and market confidence by reducing the risk of financial failure

KPMG





The vis					
Old world	Develop technical methodolo		iisk based egulatory capital	Maximum immediate bene regulatory capital	fit Integrated economic capital framework
		ļ	ICA	ICA 2	
Capital based on high-level parameters	Decision to implement internal technical measures for capital	Implementation of internal technical models (not always across all risk groups)	Models to quantify risk a basis for regulatory capital	, as Use risk quantification in business: • To manage risk • For business planning	Fully integrated economic capital: • Business managed through risk and capital • Risk driver for key decisions

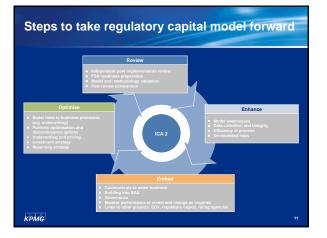
Questions for Boards and senior management prior to the journey ahead				
Strategic plan				
Organisational structure and governance				
Risk assessment and management				
Risk-based capital management				
Systems and processes				
Reporting: internal and external				
Training and competence				
KPMG				



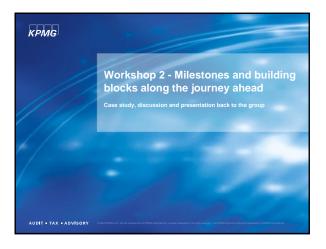
	ns for Boards and senior management the journey ahead
Strategic plan	Is the strategic plan linked to risk and capital management? At what level: central and BU level?
Organisational structure and governance	Is there visible management buy-in? Are the Board fully aware of the business impacts? Does the reporting structure support implementation and the required changes? Is the impact on performance management and measurement understood?
Risk assessment and management	Have the risk categories and their potential impacts been identified and fully understood? Has the interaction between risk categories been understood and dealt with? Have data sources been identified? Are there issues around data availability and integrity?
Risk-based capital management	What are the priorities for risk-based capital management development? For what purpose is the capital allocation process used? Compensation, pricing, reporting, etc?
Systems and processes	What are the processes to test and monitor the design and effectiveness of systems and controls? Are these processes documented? Has the ink to other projects (SOX, IFRS, etc.) been established?
Reporting: internal and external	 Is risk-based capital management leveraged for external communication purposes with the relevant stakeholders? Are management reports based on risk metrics related to risk-based capital modelling or on historical financial data?
Training and competence	Do the resources available have the necessary skills and experience? Is there an appropriate training programme tailored for all levels across the organisation?
КРМG	9

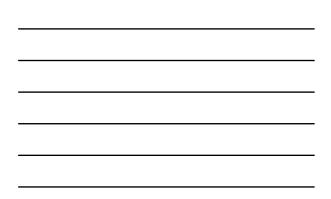










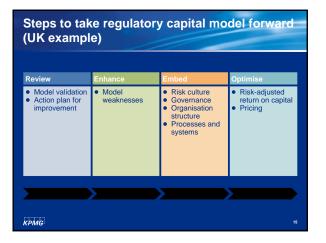


The vision	-		
Old world	Risk based regulatory capital	Maximum immediate benefit regulatory capital	Integrated economic capital framework
КРМG			





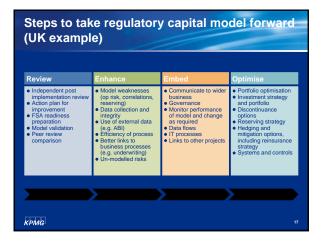






Milestones along the journey to the new state						
Review	Enhance	Embed	Optimise			
KPMG				16		







The vis	sion	?	•				
Old world		Develop technical methodolog	Implement technical methodology	k based ulatory capital		mum immediate benel latory capital	it Integrated economic capital framework
Capital based on high-level parameters	Decisio implem interna technio measu capital	nent al cal res for	Implementatic of internal technical models (not always across all risk groups	Models to quantify risk a basis for regulatory capital	ICA	2 Use risk quantification in business: • To manage risk • For business planning	Fully integrated economic capital: Business managed through risk and capital • Risk driver for key decisions
KPMG							18



