



OECD Policy Framework for Effective and Efficient Financial Regulation

General Guidance and High-Level Checklist

Background

- OECD has conducted work on the efficiency of financial regulation over the last several years
 - Committee on Financial Markets (CMF) and Insurance and Private Pensions Committee (IPPC)
 - Perception of overregulation in financial sector
 - Post-Enron environment
 - New capital, governance, and accounting standards
 - Concern with rule-based approaches
 - Obstacles to internationally active financial firms
 - Roundtables, extensive stocktaking of country initiatives, and Committee discussions

Background

- Focus has not simply been on efficiency
 - Importance of effectiveness of financial regulation – extent to which policy objectives are achieved and benefits realized
 - In comparison with efficiency, which refers to the extent to which direct and indirect costs of regulation are minimized
 - Consensus on primacy of regulatory effectiveness
 - *Policy objectives* are thus critical – reference point for discussion
- CMF & IPPC sought conclusions
 - Develop general principles with financial sector specificity
 - Principles to apply to all financial sectors
 - Interlinkages to be drawn out with existing OECD principles and with international standards in financial sector

Policy Framework for Effective and Efficient Financial Regulation

- New direction – offers a **general, integrated** framework for understanding financial regulation
- Premise is that a sound **policy framework** provides the basis for effective and efficient financial regulation
 - Financial regulation cannot be understood in isolation
 - Rather, it must be understood in the context of:
 - The financial landscape and its expected evolution
 - The policy objectives that have been elaborated for the financial system
 - The range of policy instruments available to governments,
 - The system of institutions in place to implement these instruments.

General Guidance

● There are 5 elements to this framework:

1. **Financial landscape**

- There must be a clear understanding of how the financial system should operate, how it operates in practice, and what failures exist

2. **Policy objectives**

- Objectives should be clearly articulated and be based on market failure analysis and the identification of broader needs.
- Benchmark for effectiveness and efficiency and the accountability of governments and regulators.

3. **Policy instruments**

- The government must examine all the tools of intervention, how they work and interact, and how they can best be combined.

4. **System design and implementation**

- The institutional set-up for government intervention and regulation can have a large impact on the success and efficiency of intervention.

5. **Review**

- Rapid pace of the financial sector demands constant review.

1. Financial Landscape

- Define attributes of a well-functioning financial system – reference benchmark (“ideal” system)
 - Scope and functions of financial system within economy
 - Linkages – macroeconomic and international
 - Expected outcomes
 - Supporting foundations
- Ensure transparency of the financial system
 - Products, services, transactions; institutions; markets; participants; infrastructures; and interlinkages
- Understand financial system and its potential failures
 - Surveillance and market failure analysis
 - Transparency, expertise, and international collaboration

2. Policy Objectives

- Identify problems and establish case for intervention
 - Specify problems and broader economic and social needs
 - Assess case for intervention: net expected benefit(s)?
- Articulate policy objectives
 - Correspondence with expected benefits of intervention
 - Anchor for policy and regulatory framework
 - Applicable across sectors, but specificity possible
 - Prioritisation necessary -- primacy of systemic stability
- Ensure an accountability framework
 - Explicit incorporation into mandates and other mechanisms

3. Policy Instruments

- Identify available policy instruments
 - Possibilities include:
 - Surveillance
 - Market-based solutions
 - Regulation
 - Guarantees
 - Lending
 - Subsidies, grants and programmes
 - Government ownership and control
 - Understand and evaluate impacts of their use
 - Primary and secondary impacts
 - Benefits but also negative effects (e.g., incentives) and costs
 - Assess policy spillovers (-/+)
→ international dimension
 - Need and scope for international coordination must be identified

3. Policy Instruments

- Match policy instruments to policy objectives
 - Mixture of instruments generally necessary to achieve objectives, and need to factor in spillover effects
 - Complexity of financial sector policy and regulation
 - Instruments to be tailored to problems and reflect priority attached to each objective and risk tolerance for failure
 - Explicit consideration of incentive effects and need for ex ante controls
 - Choice, design, and implementation of instruments to reflect any policy spillovers among countries
 - Transparency important in the application of instruments, but possible need for constructive ambiguity and confidentiality

3. Policy Instruments: Financial Regulation

- Key policy instrument available to governments
- Distinct nature of this policy instrument
 - Financial regulation is an instrument (e.g., law, regulation, order, decree) by which the state compels an entity or individual to comply with specified requirements
 - Key features: (i) directive order; (ii) element of compulsion; and, generally, (iii) supervision of compliance
 - Should be viewed broadly:
 - Rules or principles
 - Compulsion through prescription or prohibition, or influence on behaviour (e.g., through setting of expectations, liability rules)
 - Direct specification of outcomes (e.g., insolvency)
 - Mechanisms and systems for implementation, including supervisory action

3. Policy Instruments: Financial Regulation

- *10 key principles of financial regulation*

Nature of regulation

1. Precaution

- Precautionary approach is warranted
- Need for pro-active anticipation of emerging risks; not reactive
- Follow-up OECD work in this area – regulatory approaches to financial innovation

2. Risk-based

- Financial regulation should be oriented to the risks in the financial system arising from market failures
- Should focus on risks that, due to nature or impact, have greatest potential of compromising policy objectives
- Promote sound risk management in the financial system and incentives for proper behaviour

10 key principles (continued)

3. Sound incentives

- Financial regulation is particularly concerned with the behaviour of participants in the financial system – large impact
- Need to carefully adjust nature, form, and strength of regulation and supervision to achieve proper outcome – not a simple matter (e.g., remuneration guidelines)
- Importance of effective enforcement
- Failure resolution framework important – TBTF problem

4. Comprehensiveness

- All participants and products, services, institutions, markets, etc. should be subject to appropriate regulation and oversight
- Interconnected components and macroeconomic conditions should be subject to an integrated global view to identify interrelated risks and contagion channels, at micro/macro level
- All tools and mechanisms should be employed

10 key principles (continued)

5. Consistency and competitive neutrality

- Consistency and “functional equivalence” of financial regulation across financial groups, markets, and borders
- More coordinated, integrated forms of regulation and supervision needed both within and across countries

Regulatory process and enforcement

6. High-quality and transparent decision-making and enforcement

- 1995 Reference Checklist for Regulatory Decision-making, with some caveats
- Effective mechanisms for enforcement

7. Systematic review

- Ex-post assessment of quality, implementation, and impact

10 key principles (continued)

International dimension

8. International coordination, convergence, and implementation in policy and rule-making
 - Comprehensiveness and consistency at international level
 - Effective coordination and convergence where appropriate, and prevent regulatory arbitrage
9. International coordination in the regulation of internationally active financial firms and groups
 - International cooperation and coordination in regulation and supervision
 - Includes failure resolution and crisis management
10. Promotion of open, competitive, and safe markets
 - Level playing field
 - Removal of unnecessary obstacles

4. System Design

- Match policy instruments to institutions responsible for their development and implementation
 - Special considerations for system design in financial sector
 - Linkages with macroeconomic policy
 - Implicit or explicit government financial exposures
 - Rapid evolution of the financial system and convergence
 - Global linkages and policy spillovers
 - Principles of institutional design
 - Maximize synergies (e.g., policy objectives, instruments, information and expertise, administration)
 - Consistency and coherence in use of policy instruments
 - Align incentives and minimise conflicts
 - Promote accountability
 - Minimize risks for taxpayers

4. System Design

- Ensure proper systems for coordination, oversight, and control
 - Need to consider interrelationships among, and information flows between, institutions responsible for intervention and regulation
 - Under normal circumstances and crisis situations
 - Formal linkages desirable
 - Importance of challenge functions within system

5. Review

- Conduct timely reviews
 - Consistency with rapid evolution of financial system and its integration with international economic and financial system
 - Framework for intervention and regulation should be reviewed on a periodic basis (every 5-8 years)
 - Follow up on impact of specific interventions and rules
- Supplement domestic reviews with international review and peer pressure

Reflection on Crisis

- Policy Framework provides some insights, e.g.:
 - Importance of the **macroeconomic** dimension
 - Emphasis now on macro-prudential regulation
 - Fundamental need for **transparency** of financial system
 - Need for heightened **surveillance and analysis** of operations of the financial system
 - Inadequate **accountability** for policy and regulatory failures
 - Importance of **policy spillovers** internationally and need for improved coordination
 - Regulation needs to be **comprehensive** and **consistent**
 - **Synergies in policy objectives** (solvency, market conduct)
 - Importance of effective **crisis management** and a need to rethink **institutional structures and responsibilities**

Implementation and follow-up

- Adoption as an OECD Recommendation in November 2009
 - Non-OECD countries encouraged to adhere
- Use of High-Level Checklist as a mechanism to review implementation
- Follow-up work, e.g.
 - Regulatory approaches to financial innovation
 - System design
 - *OECD Strategic Response* (www.oecd.org/crisisresponse)

Thank you

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