

Fiscal Transparency and Managing Fiscal Risks

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What is fiscal transparency and what is fiscal risk?



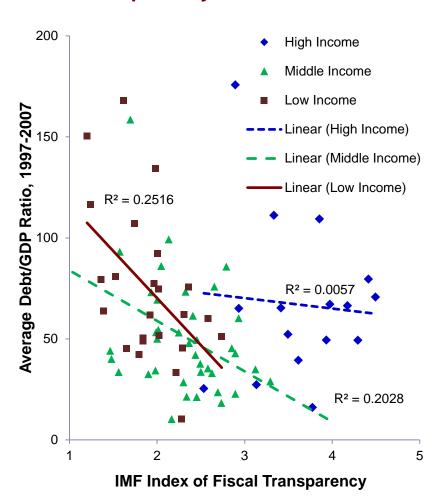
- Fiscal transparency:
 - Clear, reliable, relevant and timely reporting and openness to the public of the government's fiscal policy-making process.
- Public fiscal reporting: the publication and dissemination of summary information about the state of the public finances to citizens in the form of:
 - government finance statistics; and
 - government financial statements or accounts
 Retrospective Reporting
 - fiscal forecasts, including related assumptions;
 Prospective Reporting/forecast
 - analysis of risks to fiscal prospects/forecasts
 Uncertainties/risks around forecast

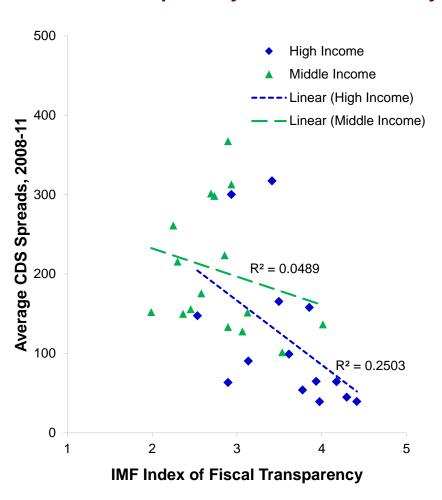
Why fiscal transparency matters?



Fiscal Transparency & Fiscal Performance

Fiscal Transparency & Fiscal Credibility





On average, more transparent countries have better fiscal outcomes, such as lower debt and lower interest rates

Lessons from the recent financial crisis



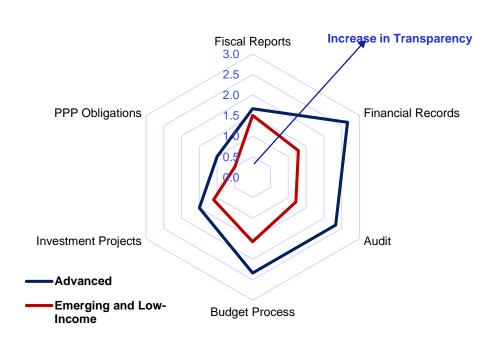
- Governments' understanding of their fiscal position was inadequate, as manifested in unreported deficits and debts.
- Countries had substantially underestimated the risks to their fiscal prospects, especially those emanating from the financial sector and State Owned Enterprises.
- IMF analyzed the role of fiscal transparency in 10 countries that saw the largest unanticipated increases in General Government debt between 2007 and 2010
- This increase was due to 3 explanatory factors:
 - Shortcomings in understanding of current fiscal position
 - Underestimation of potential risks to the public finances
 - Policy changes introduced in the response to the crisis

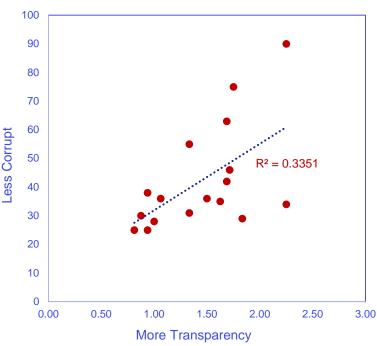
Fiscal transparency has a strong linkage to governance and corruption



Main institutional weaknesses with potential impact on governance and corruption

- A. Incomplete coverage of fiscal reports (do not reflect some activities of government entities)
- B. Financial records not reliable (e.g., no bank reconciliation of treasury accounts)
- C. Absence of independent and timely audit of government financial statements
- D. Off-budget fiscal decisions (revenue/expenditure decisions taken outside the budget process)
- E. Investment projects not subject to open and competitive tender
- F. PPP obligations not identified and disclosed





Several ways of being nontransparent in fiscal disclosure



Publishing only partial information

- Net but not gross spending
- No information on off-budget government entities/activities
- Revenues and spending (flows), but not assets and liabilities (stocks)

Publishing information that is difficult to understand

- Without summary tables or explanatory text
- Not easily accessible by stakeholders and public

Exploiting weaknesses in accounting rules

- Selling assets and treating the proceeds as revenue
- Off-balance sheet borrowing

IMF Fiscal Transparency Code (Internationally recognized standard)



Integrated Four Pillars of the IMF Code

III. FISCAL RISK II. FISCAL **IV. RESOURCE** I. FISCAL **REPORTING FORECASTING & ANALYSIS & REVENUE BUDGETING MANAGEMENT MANAGEMENT** 4.1. Resource **Ownership** and 1.1. Coverage 2.1. Comprehen-3.1. Risk Analysis Rights siveness & Disclosure 4.2 Resource Revenue Mobilization 1.2. Frequency 2.2. Orderliness 3.2. Risk and Timeliness Management 4.3. Resource Revenue 2.3. Policy 3.3. Fiscal 1.3. Quality Utilization Orientation Coordination 4.4. Resource **Activity** 2.4. Credibility 1.4. Integrity **Disclosure**

Fiscal Transparency Evaluation (FTE)



Fiscal Transparency Evaluations (FTEs) are the IMF's fiscal transparency diagnostic:

- Assesses country fiscal transparency practices against the standards set by the Code and identifies deficiencies
- Provides a rigorous analysis of the scale (quantification of gaps) and sources of fiscal vulnerability
- Provides a visual account of their fiscal transparency strengths and reform priorities through summary heat maps;
- Provides a targeted and sequenced action plan to help countries address areas of weakness
- Allows for modular application focused on just one of the pillar of the Code

FTEs undertaken so far (overall findings)



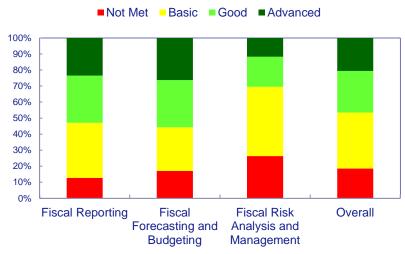
BACKGROUND

- 29 countries volunteered
- Wide range of income levels
 - 6 advanced economies
 - 15 emerging markets
 - 8 low income countries
- Variety of regions
 - 13 from Europe
 - 5 from Africa
 - 8 from Latin America
 - 1 from Asia-Pacific
 - 2 from MENA

25 FTE reports published

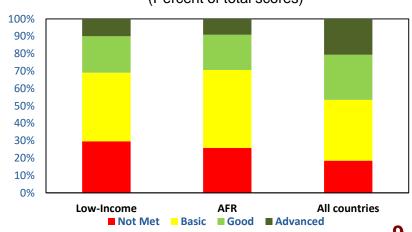
Albania; Austria; Bolivia; Brazil; Colombia; Costa Rica; Guatemala; Finland; Georgia; Ireland; Kenya; Macedonia; Malta; Mexico; Mozambique; Peru; Portugal; Philippines; Romania; Russia; Senegal; Tunisia; Turkey; Uganda; United Kingdom

FTE Results by Pillar (Percent of total scores)



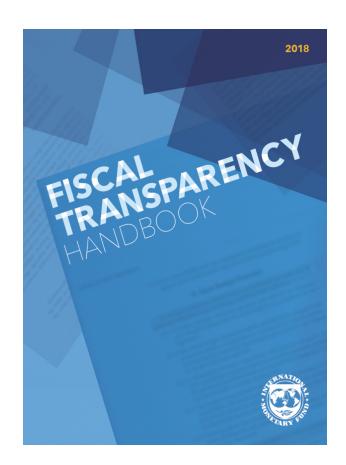
FTE Results by Country Grouping

(Percent of total scores)



2018 Fiscal Transparency Handbook – provides guidance on FT Code and FTE



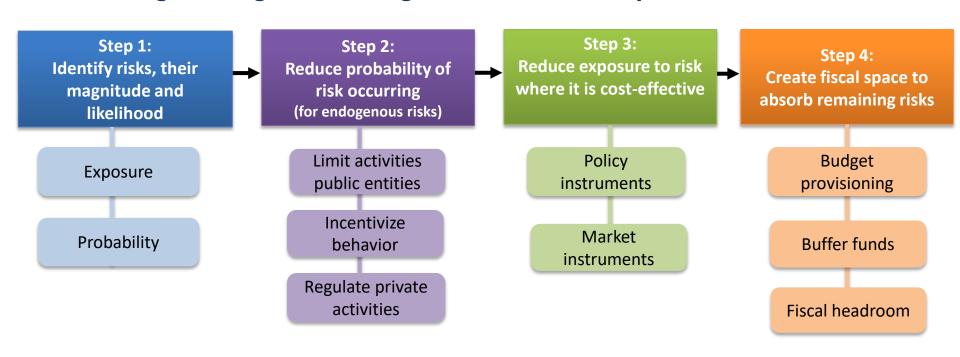


- Defines each pillar of the Code and the dimensions, principles under each pillar.
- Describes recent trends in implementation of each principle.
- Lists relevant international standards for principles.
- Sets out both the benefits and challenges of moving beyond basic practices.
- Cites selected country examples for each level of practice.
- **Specifies the indicators** to be used to measure adherence to the principles.

Fiscal risk management framework – key steps



Once countries better understand the scale and sources of their fiscal risks, the remaining challenge is to manage them more actively:



Mitigating fiscal risks – policy instruments



- Countries utilize a range of instruments for managing fiscal exposures:
 - Caps on creation of contingent liabilities
 - Charges to reduce moral hazard and cover cost of realization
 - Insurance, options, and buffer funds
 - Regulation of risky activities
- Choice of instrument depends on whether risk is:
 - Endogenous or exogenous
 - Continuous or discrete
 - Probable, possible, or remote
- Ultimate backstop remains low debt, but no framework for deciding "How low is low enough?"

Fiscal risk management toolkit



Risk	1. Identify & Estimate		2. Reduce Probability			3. Reduce Exposure		4. Absorb Residual		
	Exposure (% of GDP)	Probability (% Annually)	Controls	Incentives	Regulation	Policy instruments	Market instruments	Budget provisioning	Buffer funds	Fiscal headroom
Financial Sector			Reduce state participation in banks	Reduce debt bias in tax system	Capital adequacy standards	Living wills	Deposit insurance	Expense expected payments (UK)	Deposit insurance funds (US, Canada)	
Natural Disasters			Reducing public footprint in risky areas	Tax premia in high risk areas	Env. standards	Building codes Disaster preparedness	Insurance (NZ) Catastrophe bonds (Mexico)	Contingency reserves (Mexico, US)	Natural Disaster Fund (NZ, Turkey)	
Macro shock: e.g. Commodity Prices			Privatization of commodity producers	Tax base diversification	Commodity market regulation	Resource- based fiscal rules (Norway)	Hedging instruments (Mexico)	Prudent price assumptions (Chile)	Stabilization funds (Chile)	
Guarantees			Ceilings on issuance (Netherlands)	Risk related fees (Sweden)	Conditions on access to guarantee schemes	Obligation is contractual	Partial guarantees (Canada)	Expense expected cash flows (US) Provision for exp. calls (Columbia)	Guarantee funds (Sweden)	Safe overall debt levels
State Owned Enterprises			Reduce size SOE sector	Management accountable for performance	Reporting requirements	Progressively reduce QFAs	Explicit no-bail- out clauses	Expense expected payments	-	
Subnational government			Limits on borrowing (Hungary)	Link degree of autonomy to performance (Iceland)	Reporting requirements	Adjustment plans for deviations from fiscal rules	Est. history of no-bail-outs (US)	Ceilings on annual budget allocations	-	



IMF Fiscal Transparency Web Page http://www.imf.org/external/np/fad/trans/index.htm

Fiscal Transparency Handbook www.elibrary.imf.org/fth