



Introduction—Defining Fiscal Sustainability

The government is able to achieve a fiscal stance that allows it <u>to service public</u> <u>debt</u> in the short, medium and long run ...

... <u>without</u> debt <u>default</u> or <u>renegotiation</u>...

... <u>without</u> the need to undertake policy <u>adjustments</u> that are <u>implausible</u> from an economic or political standpoint ...

... given <u>financing costs</u> and conditions it faces

























































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Debt Sustainability Analysis

Basic approach:

Project debt in the medium and long term under:

- Current fiscal policy, including announced changes that will credibly be implemented
- Projections on long-term interest rates, growth rates, exchange rate, composition of debt, etc.

Consider also the major fiscal and macroeconomic vulnerabilities and project debt under different shocks scenarios:

- Increase interest rates
- Decrease growth
- Depreciation

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- Materialize contingent liabilities
- Worse fiscal balances

Is debt sustainable under current policies? Does it explode? Will it stay below or breach comfortable levels under shocks?

Debt Sustainability Analysis

Debt thresholds in IMF/WB DSA for LICs:

Countries operating in a weaker institutional and policy environment are likely to experience debt distress at significantly lower debt ratios.

Debt-burden indicators for _ external public debt	Assessment of institutional strength and quality of policies		
	Weak	Medium	Strong
1. PV of Debt/GDP	30	40	50
2. PV of Debt/Exports	100	150	200
3. PV of Debt/Revenue	200	250	300
4. Debt service/Exports	15	20	25
5. Debt service/Revenue	25	30	35











