

# Contents

<b>Preface</b>	<b>v</b>
<b>Abbreviations</b>	<b>vii</b>
<b>I Overview</b>	<b>1</b>
<b>II What Is Debt Sustainability and Why Does It Matter?</b>	<b>2</b>
The Economics of Public and External Debt	2
The Analytical Underpinnings of Debt Sustainability Analysis	3
<b>III The Low-Income Country Debt Sustainability Framework</b>	<b>6</b>
The IMF’s General Approach to Debt Sustainability	6
What Makes Low-Income Countries Different?	6
What Is the Low-Income Country Debt Sustainability Framework?	8
Challenges	12
<b>IV The Use of the Debt Sustainability Framework by Borrowers and Lenders</b>	<b>16</b>
The Debt Sustainability Framework and Information Sharing	16
The Debt Sustainability Framework and Its Use by Borrowers	16
The Debt Sustainability Framework and Its Use by Donors and Lenders	17
<b>V Concluding Remarks</b>	<b>22</b>
<b>Appendixes</b>	
I. Glossary of Questions and Answers	23
II. How to Conduct a Debt Sustainability Analysis: The Case of Haiti	26
<b>References</b>	<b>40</b>
<b>Boxes</b>	
2.1. The Composition of Debt	3
2.2. Solvency and Liquidity Conditions	4
3.1. Dealing with Debt Crises in Low-Income Countries	9
3.2. The Debt Sustainability Framework Thresholds	10
3.3. What Is the Country Policy and Institutional Assessment?	11
3.4. Alternative Scenarios and Bound Tests in the Debt Sustainability Framework	12
3.5. Defining Domestic Public Debt in Low-Income Countries	15
4.1. The Debt Sustainability Framework and the Scaling-Up of External Financing	18

4.2. The Debt Sustainability Framework and the International Development Association’s “Traffic Light” System	20
4.3. Export Credit Agencies and Sustainable Lending Practices	21
A1. Macroeconomic Assumptions for the Low-Income Country Debt Sustainability Analysis	28
A2. The Impact of PetroCaribe on Debt Sustainability	34

**Figures**

3.1. Export Structure, 2005	7
3.2. Kaufman Index on Governance	7
3.3. External Debt, 2000–06	8
3.4. Composition of External Debt, 2000–06	8
3.5. Present Value of Debt-to-GDP Ratio	13
3.6. Present Value of Debt-to-Revenue Ratio	14
3.7. Present Value of Debt-to-GDP Ratio	14
A1. Haiti: Indicators of Public and Publicly Guaranteed External Debt	31
A2. Haiti: Indicators of Public Debt Under Alternative Scenarios	37
A3. Haiti: Public External Debt Indicators Compared to 2006 Debt Sustainability Analysis	39

**Tables**

2.1. Commonly Used Indicators in Debt Sustainability Analyses	4
3.1. Debt-Burden Thresholds Under the Debt Sustainability Framework	11
A1. Haiti: Long-Term Macroeconomic Assumptions, 2007–27	27
A2. Haiti: External Debt Sustainability Framework, Baseline Scenario, 2007–27	29
A3. Haiti: Sensitivity Analysis for Key Indicators of Public and Publicly Guaranteed External Debt, 2008–27	32
A4. Haiti: Public Sector Debt Sustainability Framework, Baseline Scenario, 2005–27	35
A5. Haiti: Sensitivity Analysis for Key Indicators of Public Debt, 2008–27	38

The following conventions are used in this publication:

- In tables, a blank cell indicates “not applicable,” ellipsis points ( . . . ) indicate “not available,” and 0 or 0.0 indicates “zero” or “negligible.” Minor discrepancies between sums of constituent figures and totals are due to rounding.
- An en dash (–) between years or months (for example, 2007–08 or January–June) indicates the years or months covered, including the beginning and ending years or months; a slash or virgule (/) between years or months (for example, 2007/08) indicates a fiscal or financial year, as does the abbreviation FY (for example, FY2008).
- “Billion” means a thousand million; “trillion” means a thousand billion.
- “Basis points” refer to hundredths of 1 percentage point (for example, 25 basis points are equivalent to ¼ of 1 percentage point).

As used in this publication, the term “country” does not in all cases refer to a territorial entity that is a state as understood by international law and practice. As used here, the term also covers some territorial entities that are not states but for which statistical data are maintained on a separate and independent basis.