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	Nota di contenuto	CONTENTS; FOREWORD; ACKNOWLEDGMENTS; ABOUT THE AUTHOR; ABBREVIATIONS; OVERVIEW; TABLE 1 Magnitude of Land Financing in Select Projects of Developing Countries; TABLE 2 Land-Financing Instruments; 1. INTRODUCTION TO LAND-BASED FINANCING OF URBAN INFRASTRUCTURE; TABLE 1.1 Representative Capital Budget; TABLE 1.2 Land-Value Gains and Infrastructure Costs in Recife, Brazil; 2. LINKING PRINCIPLES TO LAND-FINANCE INSTRUMENTS: DEVELOPED-COUNTRY EXPERIENCE; BOX 2.1 New Town Land Financing in Orestad, Denmark; BOX 2.2 Implementation of Betterment Levies in Poland and in Sydney, Australia BOX 2.3 Land Finance and the Reconstruction of Paris BOX 2.4 Impact Fee System in Phoenix, Arizona; TABLE 2.1 Composition of Municipal Assets in Dallas, Texas; BOX 2.5 World Trade Center and Infrastructure Investment, Port Authority of New York and New Jersey; 3. LAND-BASED INFRASTRUCTURE FINANCE IN DEVELOPING COUNTRIES; BOX 3.1 Madinaty: Infrastructure Development through Public-Private Partnership in New Cairo, Egypt; TABLE 3.1 Share of Valorizacion in

	Municipal Revenues in Bogota and Cali, Colombia, 1980-90; BOX 3.2 Proposed Valorizacion Program in Cali, Colombia TABLE 3.2 Urban Airport Investment in India TABLE 3.3 Rules for the Acquisition and Resale of Public Land in Select Asian Locations; 4 BALANCE SHEET ADJUSTMENTS AND LAND ASSET MANAGEMENT; TABLE 4.1 Importance of Land Assets in Changsha, Hunan Province, China, 2002; TABLE 4.2 Public Property Sales in Istanbul, Turkey, 2003-07; TABLE 4.3 Summary of the Project to Sell Victoria and Albert Waterfront in South Africa; TABLE 4.4 Summary of the Bandra-Kurla Complex Project in Mumbai, India TABLE 4.5 Land Sales by Mumbai Metropolitan Regional Development Authority at Bandra-Kurla Complex in Mumbai, India TABLE 4.6 Summary of the Land Auction Project in Cairo, Egypt; TABLE 4.7 Summary of the Fort Bonifacio Land Sale and Development in Metro Manila, the Philippines; 5 CONCLUSIONS, RECOMMENDATIONS, AND REFLECTIONS; TABLE 5.1 Magnitude of Land Financing in Select Projects of Developing Countries; TABLE 5.2 Land-Financing Instruments; REFERENCES; INDEX
Sommario/riassunto	Land-based financing of urban infrastructure is growing in importance in the developing world. Why is it so difficult to finance urban infrastructure investment, when land values typically increase by more than the cost of investment?Unlocking Land Values to Finance Urban Infrastructure examines the theory underlying different instruments of land-based finance, such as betterment levies, developer exactions, impact fees, and the exchange of publicly owned land assets for infrastructure. It provides a wealth of case-study illustrations of how different land-based financing tools have been implemented