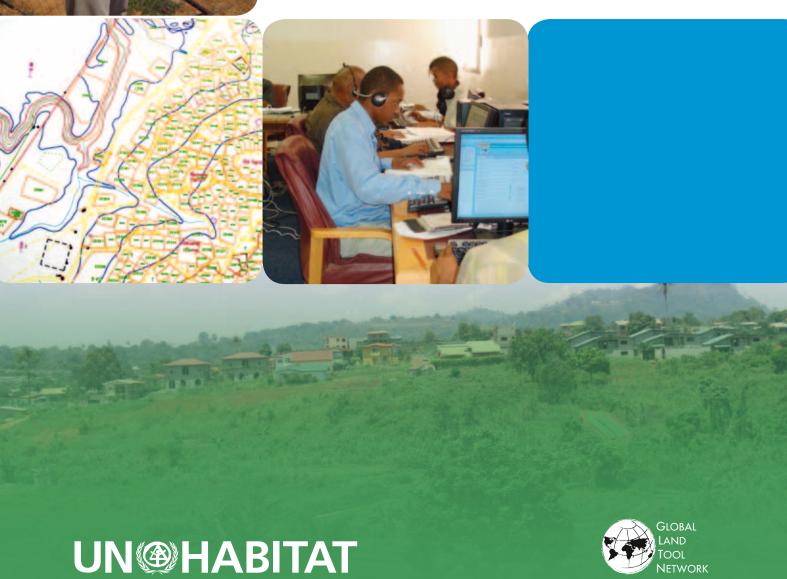


Land Inventory in Botswana: Processes and Lessons



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United Nations Human Settlements Programme (UN-HABITAT) P.O. Box 30030, Nairobi 00100, Kenya

Tel: +254 20 762 3120 Fax: +254 20 762 3477 www.unhabitat.org

All photos by Boipuso Nkwae, except on page 48, by Remy Sietchiping / UN-HABITAT

Principal author: Remy Sietchiping with substantive inputs from Chukwudozie Ezigbalike, United Nations

Economic Commission for Africa. Dr. Boipuso Nkwae prepared the background paper for this publication

Contributors: Clarissa Augustinus and Guglielma da Passano of UN-HABITAT

Editors: Robert Wagner, Britta Uhlig and Roman Rollnick

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Foreword

Land is a scare resource involving a wide range of rights and responsibilities. When poorly managed, it can become very contentious often leading to disputes, conflict, degradation and other problems, all of them drivers of slum development and poverty in urban areas.

One of the best remedies is for countries to map out their land portfolio so as to get a better understanding of the situation. This combined with new communications and information tools enables public authorities to improve land management and administration.

Indeed, equitable land management is an extremely complex problem around the world, and developing countries face immense challenges in land management and administration. Subject to countless legal, administrative, cultural and religious practices, it is something that has to be addressed by taking a number of factors into account simultaneously.

These include land policy, land tenure (including tenancy), land use planning, land information, gender issues, valuation, state land and private land, governance and land taxation.

I am delighted that the report here on the Botswana Tribal Land Information and Management Systems shows us an exemplary practice using modern digital technology. It teaches us too that the decentralization of land administration can bring benefits for the poor. In fact, the system in place pays particular attention to local land boards in the development of strategic ideas in pro-poor land management and administration.

At UN-Habitat, we recognize that successful land policy formulation and implementation depend on a complete and up-to-date inventory of land holdings. These inform land policy choices and implementation priorities. A well functioning land inventory is an integral element of; land administration, land development, urban planning, urban management, land use planning, land transactions and natural resources management.

This publication documents challenges, opportunities, processes and lessons learned for implementing a successful land inventory.

I have every confidence that the Botswana land story told here will be of considerable use as our World Urban Campaign for better, smarter and more sustainable cities gathers.

Antylotikinka

Anna Tibaijuka Executive Director UN-HABITAT



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Abbreviations

BHC Botswana Housing Corporation

BLIS Botswana Land Information System

CIS Cadastral Information System

DC Data Collector

DGS Department of Geological Surveys

DoL Department of Lands

DTRP Department of Town and Regional Planning

DSM Department of Surveys & Mapping

ICT Information and Communication Technologies

IT Information Technology

IS Information System

GIS Geographic Information System

GPS Global Positioning System

LAITSU Local Authorities Information Technology Support Unit

LB Land Board

LDC Least Developed Countries

LIM Land Information Management

LINSYS Land Inventory System

LIS Land Information System

LMRG Land Management Reference Group

LRIS Land Registration and Information Service

MOA Ministry of Agriculture

MLB Main Land Board

MLH Ministry of Lands and Housing

ODBC Open Database Connectivity

预览已结束,完整报告链接和二维码如下:

https://www.yunbaogao.cn/report/index/report?reportId=5_19007

