

TSO1C: Land Reforms. Commission 7

Development of & Implementation LIS. Building an effective Partnership to Reform Uganda's Land Administration (7320)

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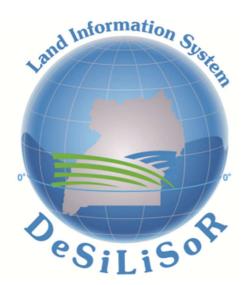


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Project for Design, Supply, Installation and Implementation of the Land Information System and Securing of Land Records (DeSILISoR)





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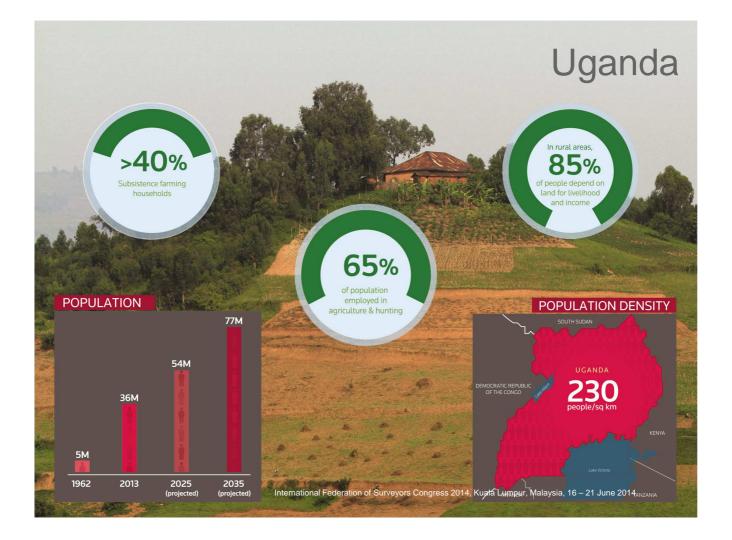
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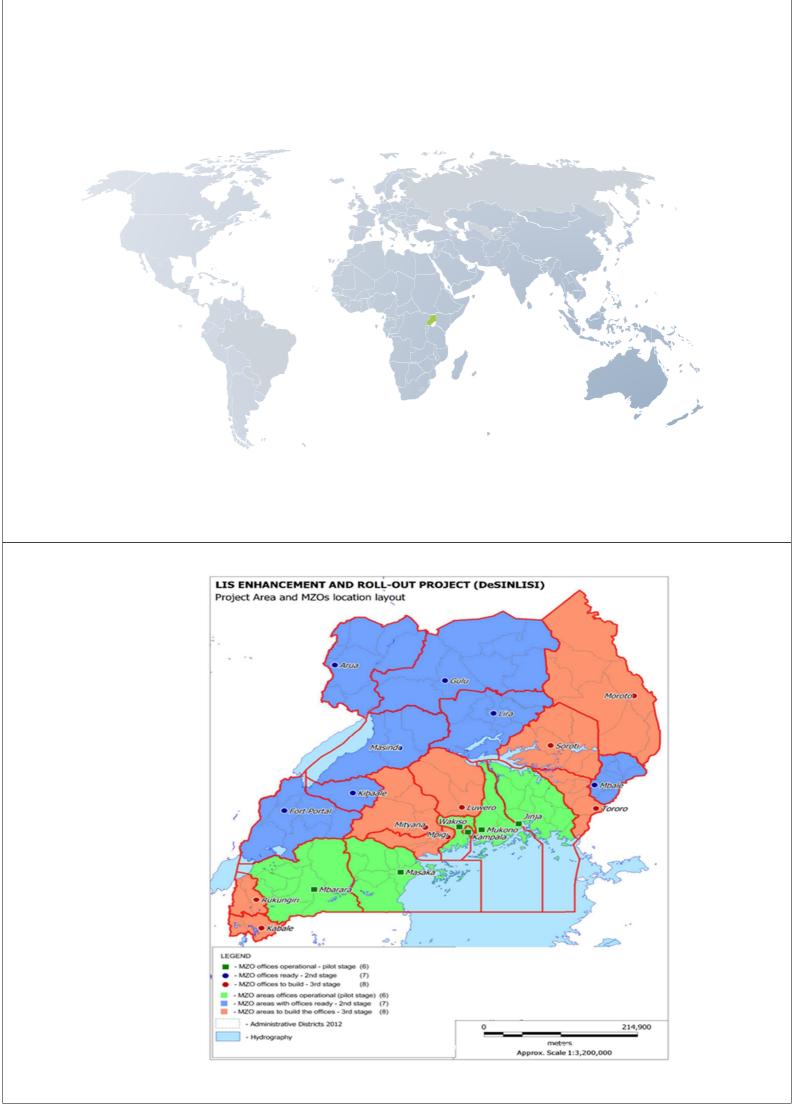


Introducing Uganda

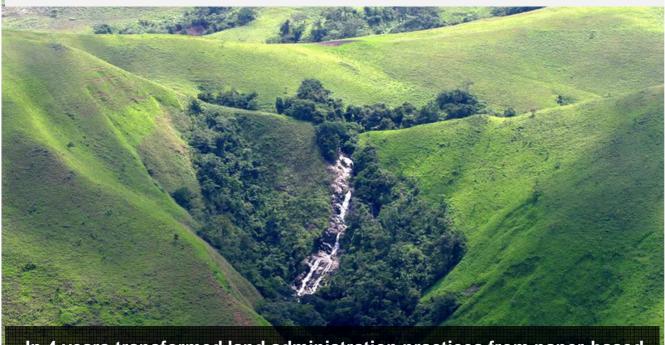
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DeSILISoR Project ("Design, Supply, Installation, Implementation of the Land Information System and Securing of Land Records")



In 4 years transformed land administration practices from paper-based manual processes to an integrated digital registry and cadastre system.

DeSILISoR Project ("Design, Supply, Installation, Implementation of the Land Information System and Securing of Land Records")

This project aimed:

- To contribute to the establishment of the efficient land administration system in Uganda
- To facilitate and improve the delivery of basic land services in Uganda
- To improve land tenure security



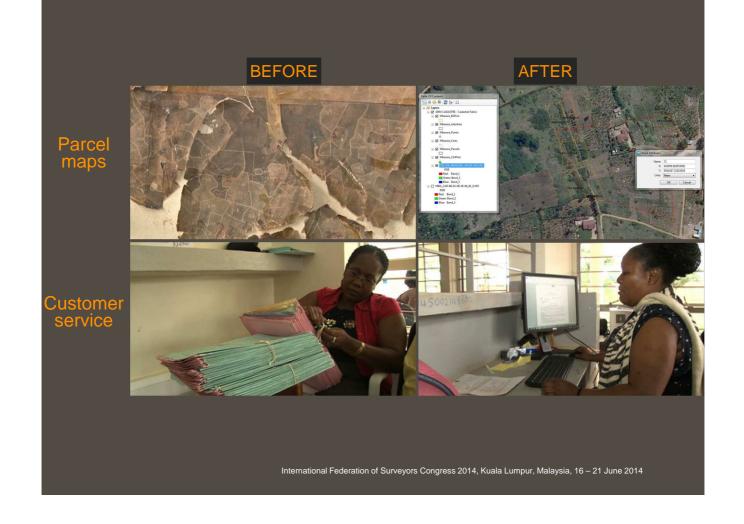
DeSILISoR Project Overview

- Project Funded by The World Bank and the Government of Uganda
- Project Implementing Agency: Ministry of Lands, Housing and Urban Development of Uganda
- Started in February 2010 and finished in February 2013; Currently maintenance and support ongoing

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DeSILISoR: TARGETS

- Rehabilitation and digitization of land records and cadastral maps:
 - 500,000 Titles
 - 16,500 Maps
 - 8,500 Job Jacket Records (Survey Files)
- Provision of the base map covering 17,362 sq.km
- Upgrade of the working environment and supporting system tools within 6 Ministry Zonal Offices, Ministry HQ and the Department of Surveys and Mapping as well as the National Land Information Centre through:
 - Provision of IT equipment (hardware and software)
 - Provision of tailor-made Land Information System (LIS)



DeSILISoR: TARGETS

- Prepare the "Strategy for land registry offices modernization and enhancement of the land administration services"
- Assist the Ministry of Lands to implement this strategy through:
 - Technical Support
 - Training and Capacity Building
 - Public Awareness and Communication Campaign
- Test the approach in 6 Ministry Zonal Offices + National Information Center and develop National wide Roll-out Plan



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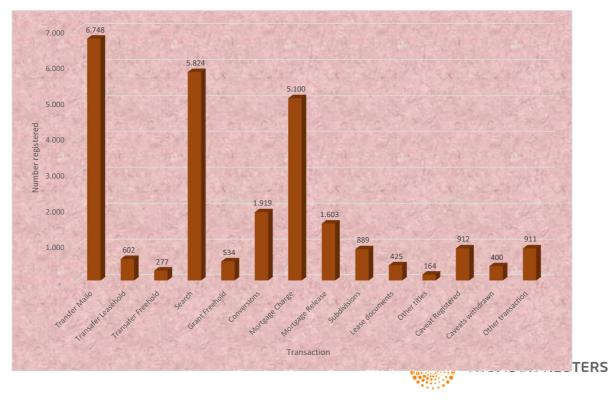
Project Achievements

- Effective decentralization of cadastral and registration services
- Securing of land records and maps
- Establishment of audit trail
- Security of land transactions has been enhanced
- Improvement of the quality of records and their management
- Instant retrieval of information
- Improvement in service delivery
- Improvement of decision-making intelligence



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Categories of transactions



CHALLENGES

- Poor state and quality of the records
- Maintenance challenges : basic infrastructures, power and connectivity
- Slow adaptation of the Ministry structure to the new working environment requiring new or differently skilled personnel, staff structure
- Reluctance to adopt new business processes
- Lack of an effective communication
- Legal and regulatory framework were not fully consistent with LIS operational framework





LESSONS LEARNT

- The institutional arrangement for implementation should be kept simple and easy
- The Infrastructural arrangements should be completed ahead of actual installation of the LIS - that includes Construction of Buildings, LAN, WAN Connectivity etc..
- Information, Education and Communication campaigns to support the LIS development and implementation - should be carried throughout the development and implementation process





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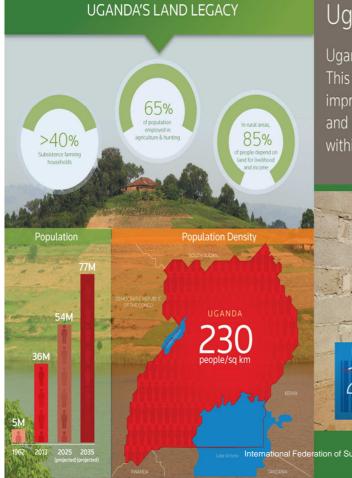
DeSILISoR: LESSONS LEARNT

- All project components which are necessary for the design development and implementation of the LIS should be handled simultaneously
- Training and Capacity building should start as soon as the equipment installation is done for usability and sustainability
- Wider involvement of stakeholders to ensure the early buy-in and ownership of the System









Uganda's Land Resurgence

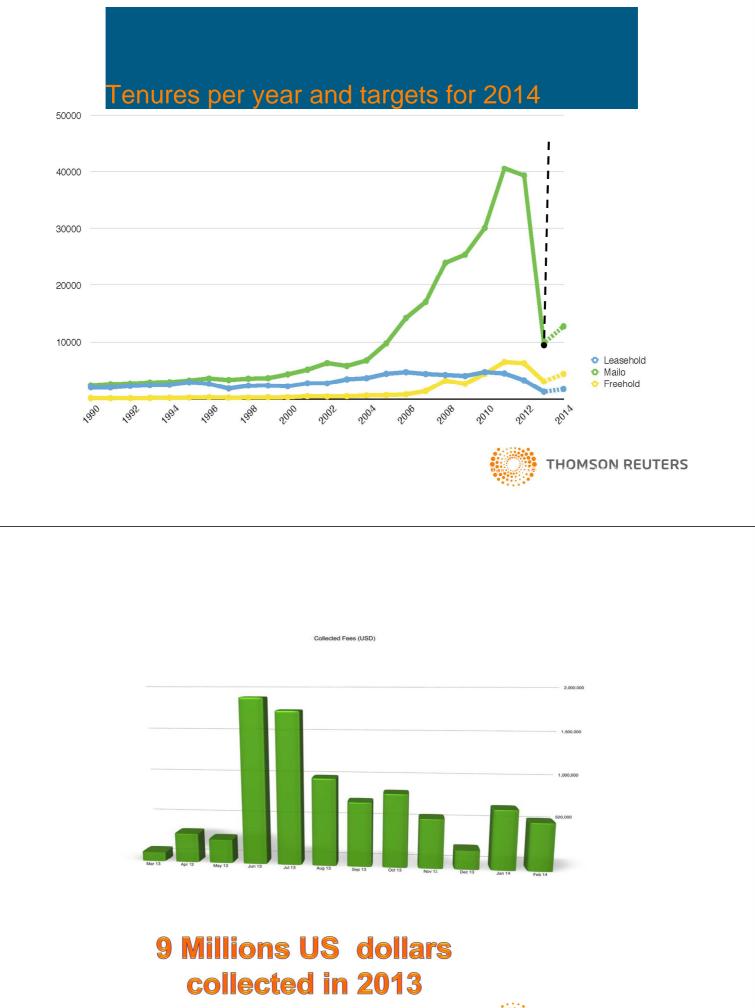
Uganda has invested in land information modernization. This transformation is improving living standards, improving property markets, generating wealth, and providing more opportunities for more people within Uganda.



International Federation of Surveyors Congress 2014, Kuala Lumpur, Malaysia, 16 – 21 June 2014 THIS IS GOING TO WORK







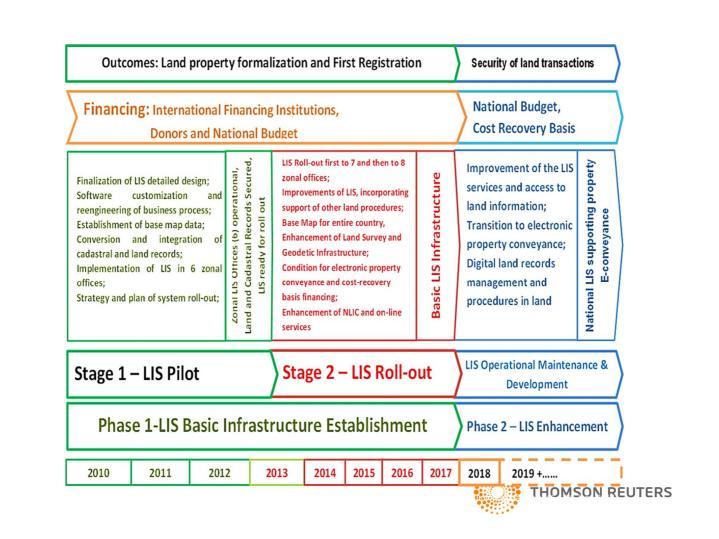
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Conclusions

- The LIS in the pilot offices is up and running and we have reached the point of non return
- Targets for 2014:
 - 45,000 Transactions registered
 - Target for revenue generation 15 million dollars
 - Progressively Roll-out to 7 next offices
- The ongoing data quality improvement process will dramatically improve the confidence in the land administration in Uganda and improve quality of the data and security of land transactions.

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Thank you for your attention

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