Investigating Rental Housing in Latin America and the Caribbean

Fiscal and Municipal Management Division Inter-American Development Bank







1. Research Design

2. Preliminary Findings and Implications







1. Research Design





1. Research Design

Both quantitative and qualitative research methods with primary and secondary data

Institutions for People

- Case studies:
 - Brazil (Sao Paulo, Curitiba and Salvador)
 - Chile (Santiago, Valparaíso and Concepción)
 - Mexico (Mexico City MA and Guadalajara MA)
 - Argentina (Buenos Aires MA and Rosario)
 - Uruguay (Montevideo)
 - Colombia (Bogotá, Medellín and Barranquilla)
 - Perú (Lima/Callao and Trujillo)
 - El Salvador (San Salvador and Santa Tecla)
 - Jamaica (Kingston)







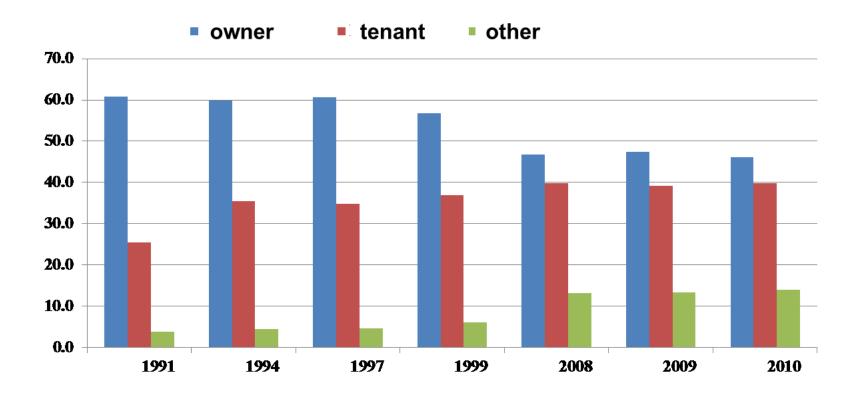


A. In housing terms:

RH is relevant for the urban stock

Source: IDB (2012)

COLOMBIA: Tenure type in urban population 1991 - 2010





A. In housing terms:

RH is relevant for the urban stock

Source: IDB (2012)

Implication:

Even with the ownership bias, RH is a solution for many



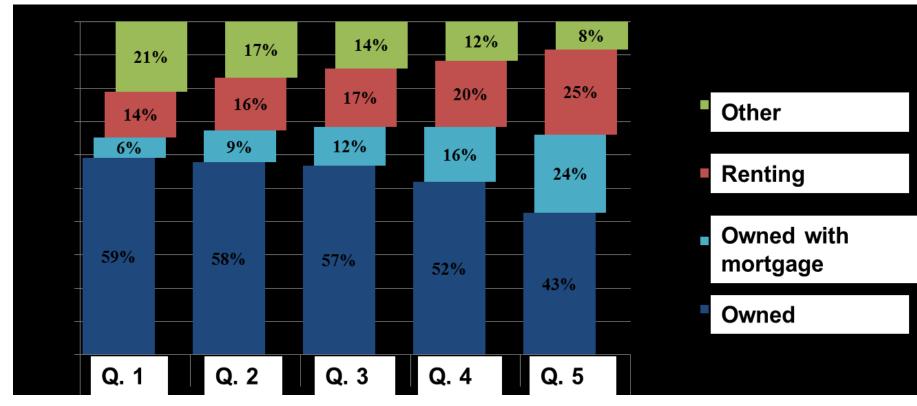
Institutions for People



A. In housing terms:

RH tenure does not mean poverty

CHILE: Housing tenure by income quintile 2009





Institutions for People 🕋 🖷 4

A. In housing terms:

RH tenure does not mean poverty

Source: IDB (2012)

Implication:

RH is an alternative for different income levels

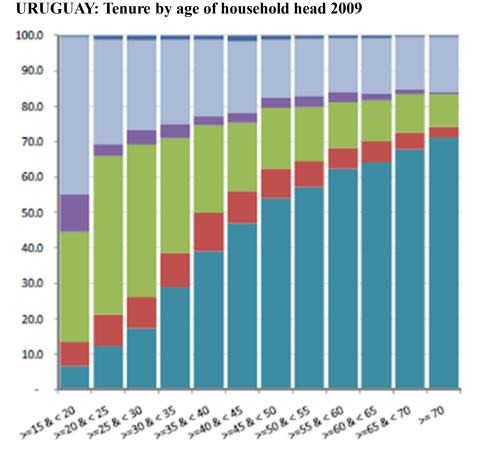


Institutions for People 4



A. In housing terms:

RH is more important for the young, the divorced, couples without children...





- Occupant
- Dependent
- Tenant

Institutions for People

- Owning house only
- Owning house and land



A. In housing terms:

RH is more important for the young, the divorced, couples without children...

Implication:

RH matches the preferences of the more flexible segments of the demand



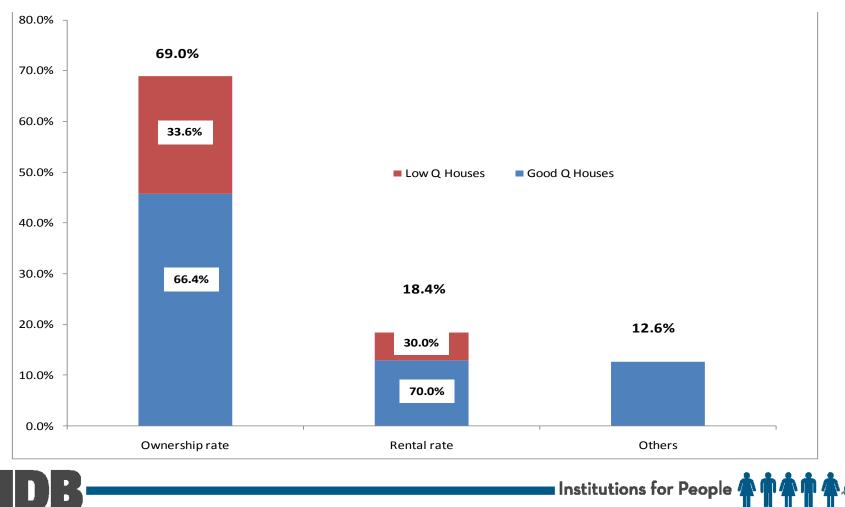
Institutions for People 有



A. In housing terms:

RH does not mean low quality

ARGENTINA: Tenure and housing quality in urban areas 2010



A. In housing terms:

RH does not mean low quality

Implication:

Quality does not depend on tenure type and ownership does not mean quality housing



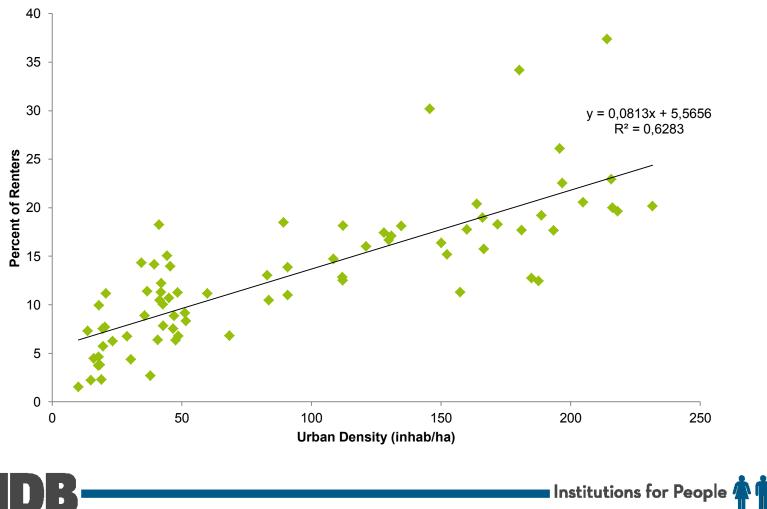
Institutions for People 🕋



B. In urban planning terms:

RH is correlated with higher densities

MEXICO: Rental tenure and urban density in Mexico City Metropolitan Area



B. In urban planning terms:

RH is correlated with higher densities

Implication:

RH can reduce the deficit and alleviate urban sprawl by using serviced land more efficiently



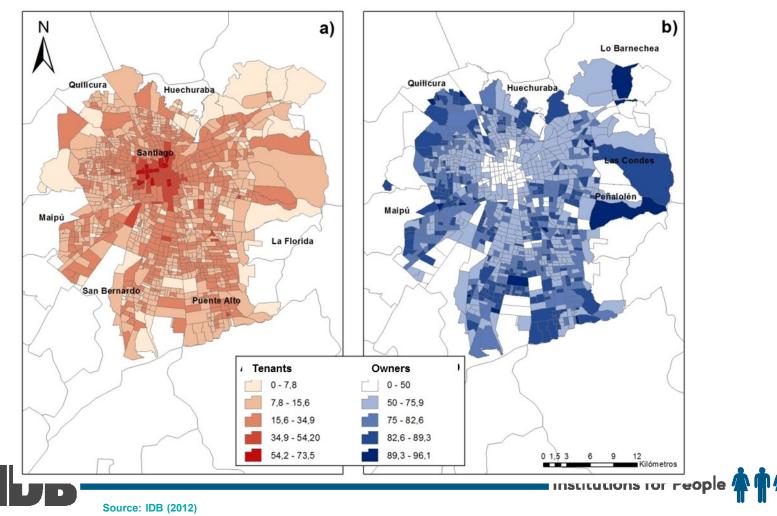
Institutions for People 有



B. In urban planning terms:

RH is more central

CHILE: location of renting households quintiles 1 and 2, Región Metropolitana de Santiago 2002



B. In urban planning terms:

RH is more central

Implication:

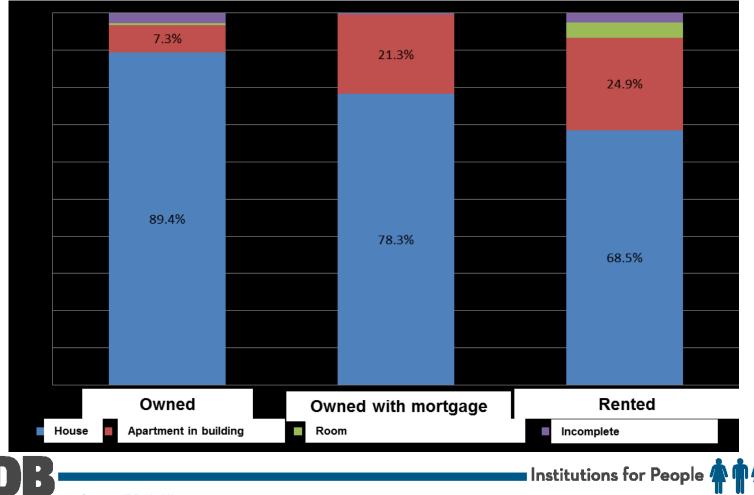
RH has better accessibility



B. In urban planning terms:

RH has a better mix of housing types

CHILE: Housing type by tenure 2002



B. In urban planning terms:

RH has a better mix of housing types

Source: IDB (2012)

Implication:

RH can contribute to decrease spatial segregation



Institutions for People 🥋



C. In market terms:

RH (formal) supply is small-scale

COLOMBIA:

Suppliers of RH:

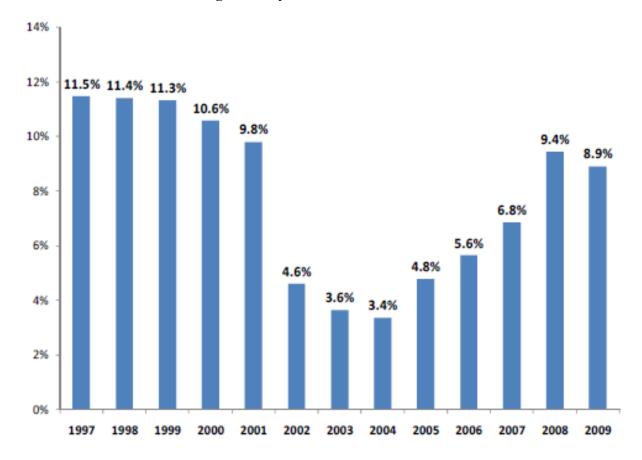
- Households: 99%
- Specialized firms: 1%





C. In market terms:

RH (formal) supply is small-scale and profitable



Institutions for People

URUGUAY: Rental housing annual yield 1997 - 2009



C. In market terms:

RH (formal) supply is small-scale and profitable

Implication:

RH has potential for more private investment and more competition



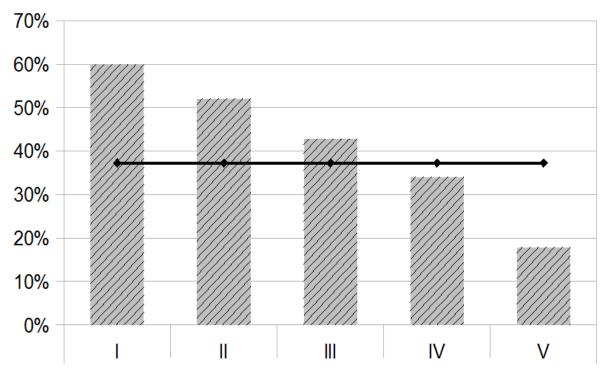
Institutions for People



C. In market terms:

RH (informal) supply is considerable: 1. no contracts

CHILE: Rental Housing without formal contract as percentage of total 2009



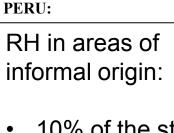
Income quintile

Institutions for People



C. In market terms:

RH (informal) supply is considerable: 2. in areas of informal origin



- 10% of the stock in titled zones
- 12% of the stock in non-titled zones

Institutions for People



C. In market terms:

RH (informal) supply is considerable:

Source: IDB (2012)

Implication:

Informal RH highlights the existence of an effective demand from low-income households.





C. In market terms:

RH is not conflictive

COLOMBIA:

"there is correspondence between the socioeconomic levels of landlords and tenants".

MEXICO:

"people want to reach deals and avoid legal suits".

PERU:

"there is no conflict between landlords and tenants except in the room houses in the historic centers".

CHILE:

"(the tenants help me to) not be alone and take care of the house. I feel more protected"





C. In market terms: RH is not conflictive

Implication:

Landlords are not exploitative, tenants are not victims



Institutions for People 4



C. In market terms:

Main barrier for tenants are the guarantor requirements.

Guarantees required to the (formal) tenant:

- Guarantor with real estate property (in the same city or state)
- 2. Proof of income (which has to be three times the rent)
- 3. Rent deposit (equivalent to 1 or 2 monthly rents)





C. In market terms:

Main barrier for tenants are the guarantor requirements. Main barrier for landlords is the process of repossession.

Guarantees required to the (formal) tenant:

- Guarantor with real estate property (in the same city or state)
- 2. Proof of income (which has to be three times the rent)
- 3. Rent deposit (equivalent to 1 or 2 monthly rents)

Process of repossession:

Colombia: up to one year (3 to 5 before 2003)

Peru: 6 months to 4 years depending on cause

Argentina: 6 months to 1 year but process is uncertain and expensive





C. In market terms:

Main barrier for tenants are the guarantor requirements. Main barrier for landlords is the process of repossession.

Implication:

High transaction costs and information asymmetries



Source: IDB (2012)

Institutions for People 4









A. Introduce **subsidies to the supply of RH** to contribute to reduce the deficit (especially in contexts where the housing supply is more inelastic)





- A. Introduce **subsidies to the supply of RH** to contribute to reduce the deficit (especially in contexts where the housing supply is more inelastic)
- B. Include **technical assistance to informal landlords in upgrading** interventions to improve the supply and quality of rental accommodation





- A. Introduce **subsidies to the supply of RH** to contribute to reduce the deficit (especially in contexts where the housing supply is more inelastic)
- B. Include technical assistance to informal landlords in upgrading interventions to improve the supply and quality of rental accommodation
- C. Create **funds to provide rental guarantees** to solve asymmetries of information and reduce transaction costs





- A. Introduce **subsidies to the supply of RH** to contribute to reduce the deficit (especially in contexts where the housing supply is more inelastic)
- B. Include technical assistance to informal landlords in upgrading interventions to improve the supply and quality of rental accommodation
- C. Create **funds to provide rental guarantees** to solve asymmetries of information and reduce transaction costs
- D. Implement thresholds defining the mix of different income levels in assisted RH properties to reduce spatial segregation





- A. Introduce **subsidies to the supply of RH** to contribute to reduce the deficit (especially in contexts where the housing supply is more inelastic)
- B. Include technical assistance to informal landlords in upgrading interventions to improve the supply and quality of rental accommodation
- C. Create **funds to provide rental guarantees** to solve asymmetries of information and reduce transaction costs
- D. Implement thresholds defining the mix of different income levels in assisted RH properties to reduce spatial segregation
- E. Complement interventions in **historic centers with incentives to generate RH** in order to create sustainable uses for the rehabilitated structures

Institutions for People





Inter-American Development Bank/ www.iadb.org