

The value of innovative social and affordable housing investment

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Accounting for the value and resilience of socially connected housing

Insights from the co-operative community housing sector



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Project governance

CHP and peak body members:









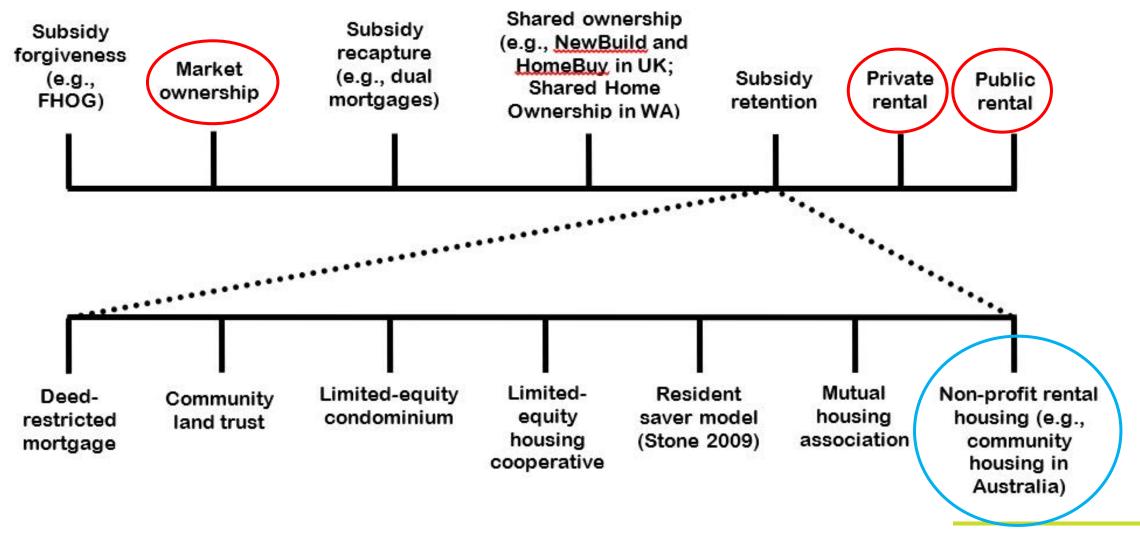


Members from co-operatives in:

- New South Wales
- South Australia
- Western Australia

- Victoria
 - A Common Equity Rental Co-op (CERCs)
 - A Community Managed Co-op (CMCs)
 - A Rental Housing Co-op (independent)







Co-operative housing audiences/stakeholders

- 1. Residents who are members of their cooperative
- 2. The cooperatives as legally incorporated entities that rent homes to their members
- 3. Sectoral peak bodies including CHPs, of which individual co-operatives might be members and individual residents might be Board members
- 4. State agencies government departments, ministers, policymakers
- 5. Broader co-operative and housing sector agencies and allied sectors, e.g., finance and law





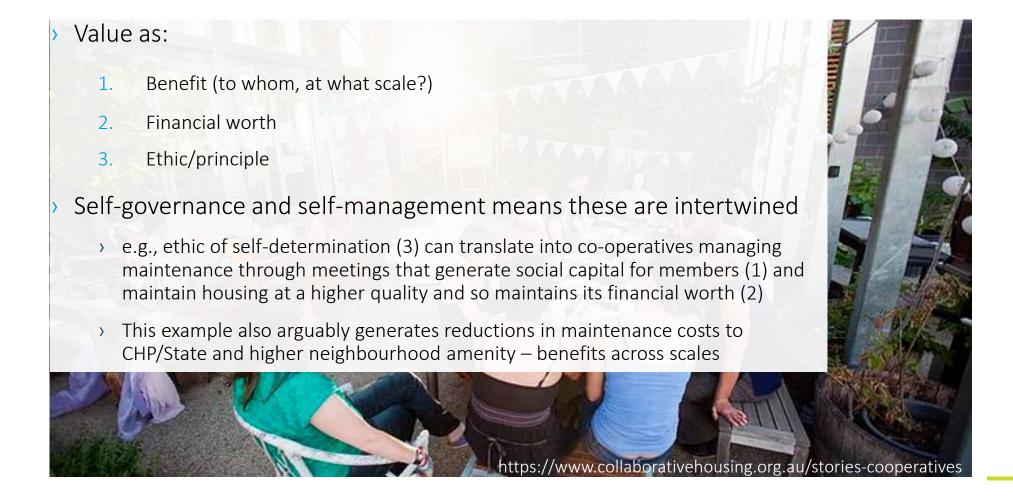
Literature review

Values generated Social capital outcomes Better housing stability and quality Skills development Health and wellbeing Lower operating costs Broader social or environmental outcomes Different audiences focus on different values

https://www.facebook.com/stuccohousingcoop/photos/a.298274450264651/1508234352601982/?type=3&theate



Understandings of value





Value as ethic or principle

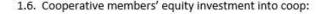


Articulating value in housing cooperatives ARC Linkage Project LP190100262

1. Governance and social purpose:

- 1.1. Coop has responsibilities for aspects of tenancies
 - 1.1.1.selection and induction
 - 1.1.2.non-financial tenancy management tasks eg,, inspections, management of breaches, attendance at hearings, etc
 - 1.1.3.financial tenancy management tasks eg, rent collection, arrears management, and/or rent reviews
 - 1.1.4.admin including drafting leases, issuing keys, provision of rental tenancies information sheets, etc.
- 1.2. Coop has responsibilities for maintenance and repairs
 - 1.2.1.structural/major
 - 1.2.2.responsive/cyclical/daily
- Titling relationship between cooperative, peak body, and State (placeholder as clarification to come from peaks)
 - 1.3.1. Coop has title with no caveat
 - 1.3.2. Coop has title with a caveat
 - 1.3.3. Coop has lease/agreement with the State
 - 1.3.4. Coop has agreement with CHP/peak and CHP has title with no caveat
 - 1.3.5. Coop has agreement with CHP/peak and CHP has title with a caveat
 - Coop has agreement with CHP/peak and CHP has lease/agreement with the State (coop-CHP-State)
- 1.4. Opportunities for coops and/ or coop members to influence peak body:
 - 1.4.1. As a shareholder
 - 1.4.2. As a board member
 - 1.4.3. Other (please specify)
 - 1.4.4. None

- 1.5. Cooperative members' lease conditions
 - 1.5.1. Fixed term income and other eligibility criteria after occupancy
 - 1.5.2. Fixed term only non-income eligibility criteria after occupancy
 - 1.5.3. Periodic



- 1.6.1. Zero/nominal e.g., \$1
- 1.6.2. Restricted/limited e.g., \$5,000 indexed to CPI
- 1.6.3. Full market rate
- 1.7. Additional purpose e.g., women's housing, cultural identity, household form, etc.
 - 1.7.1. Yes
 - 1.7.2. No

2. Physical form:

- 2.1. Spatial configuration
 - 2.1.1. Predominantly co-located
 - 2.1.2. Predominantly not co-located
- 2.2. Presence of shared facilities (e.g., meeting room, laundry, green space, etc.)
 - 2.2.1.Yes specify
 - 2.2.2. No
- 2.3. Postcode



Clusters

Input (Predictor) Importance



Typology of housing cooperatives

- Sorting the variety of cooperatives into clusters to structure recruitment
- Also identifies variables to test for correlation patterns in collected data

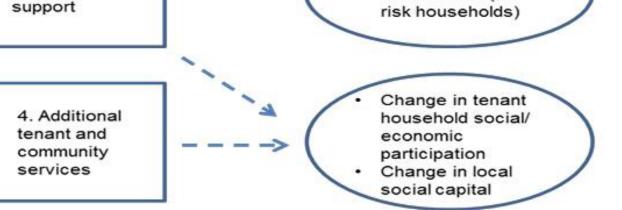
Cluster	1	2	3	4
Size	53.7% (88)		9.8%	18.9%
Inputs	Maintenance Responsibility	Maintenance Responsibility	Maintenance Responsibility	Maintenance Responsibility
	nfluence Over Peak	nfluence Over Peak	nfluence Over Peak	nfluence Over Peak
	Lease Condition	Lease Condition	Lease Condition	Lease Condition
	Tenancy Responsibility	Tenancy Responsibility	Tenancy Responsibility	Tenancy Responsibility
	Spatial Configuration	Spatial Configuration	Spatial Configuration	Spatial Configuration
	Additional Purpose No (1.7.2) (89.8%)	Additional Purpose Yes (1.7.1) (62.1%)	Additional Purpose No (1.7.2) (75.0%)	Additional Purpose
	Shared Facilities No (2.2.2) (100.0%)	Shared Facilities No (2.2.2) (72.4%)	Shared Facilities No (2.2.2) (81.2%)	Shared Facilities Yes (2.2.1) (54.8%)
	Location	Location	Location	Location
	Equity Investment	Equity Investment	Equity Investment	Equity Investment

Figure 1: Proposed conceptual framework for measuring social housing cost of provision and tenant outcomes

Management field Housing management activities (examples) Tenant/community outcome measures Property letting - including tenant selection for specific vacancy Overall tenant New tenant induction 1. Tenancy satisfaction with Rent reviews, rent collection arrears management management landlord services Managing tenant transfers, complaints and appeals Managing antisocial behaviour - investigation and enforcement Property/estate inspections Tenant satisfaction on: 2. Property and Managing responsive maintenance/repairs to repairs service neighbourhood dwellings and common areas property condition management Empty property works specification neighbourhood Managing estate cleaning/grounds maintenance quality Programming/managing planned maintenance Identifying tenant support needs 3. Individual

tenant

- Making referrals for personal support/counselling
- Managing support partnerships
- Preparing case management plans
- Supportive interventions to sustain tenancies, resolve arrears or respond to antisocial behaviour
- Supporting tenants to engage with employment or training
- · Supporting tenant participation in housing/ neighbourhood governance
- · Community development, place making and events
- Community services provision (e.g. youth activities)
- Supporting tenants to move through the housing spectrum (e.g. home purchase)



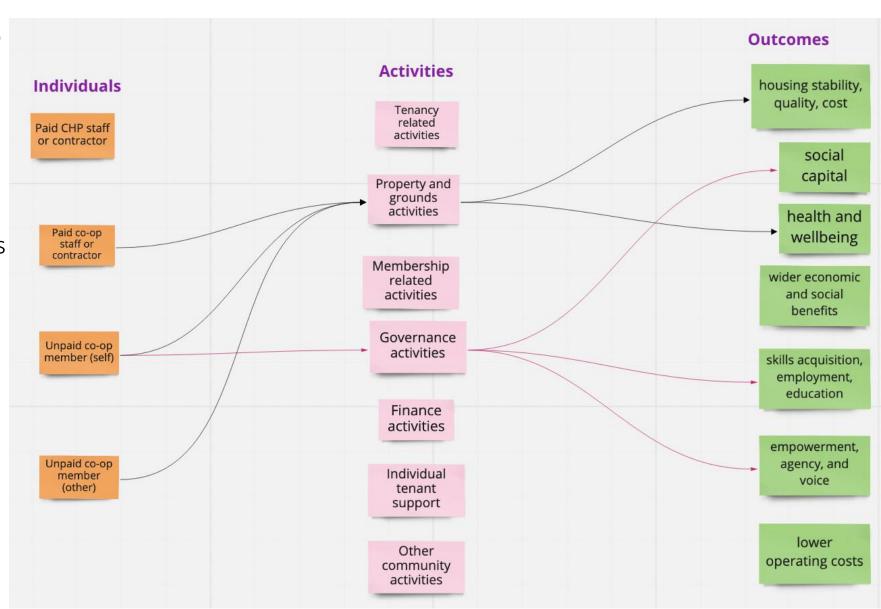
Tenancy

sustainment (at



Analytical frame

- Items in each column correspond to suites of items within seven interlinked research tools
- Arrows represent bases for possible hypotheses
- Tools are also collecting variables to control for, such as age of housing stock





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