

*PRECARIOUS SOCIAL  
HOUSING  
- PAY TO STAY OR  
FIXED TERM TENANCIES?*

Housing Studies Association

6<sup>th</sup> April 2017

Pete Redman, Housing Futures Ltd, [predman@hfl.org.uk](mailto:predman@hfl.org.uk)

# The question

- From each according to their ability, to each according to their need
- If we accept that a sub-market rent is a benefit (some dispute this) then should this be means tested, time limited, or granted for life?
- Nearly all new social lettings are to those in financial need, i.e. they cannot afford a housing option at market prices, and for most households this remains the case for many years
- Analysis of EHS, Effect of Tax and Benefits, Living Costs and Food Survey, HBAI and Census data indicates that now over 1 million social housing households do not qualify for Housing Benefit nor need the full Direct Rent Subsidy at an affordability ratio of 23% of gross household income
- Should we introduce a “higher earners’ rent” or limit new tenancies to 5 or 10 years?

# Perhaps there is a bigger question

- **Do we still need sub-market products?**
- **Is it more efficient to have public subsidy for the product plus some subsidy for the household to pay a lower rent, or just to fully subsidised the household?**
- **A detailed modelling of product capital subsidy versus household revenue subsidy shows high sensitivity to the assumptions used**
- **Previous attempts (Shout, PwC/L&Q, Policy Exchange) have compared apples and pears. What we need to compare is the sub-market rent with the market rent that that social housing dwelling could fetch**
- **The results for the average social housing dwelling in England are shown below:**

## England average social rent dwelling

2015/16

2 bed dwelling

67 m<sup>2</sup>

OMV VP = 140,000

Summary capital v revenue 60 year present value	Rent pw	Product capital subsidy	Household revenue subsidy	Total £ pv
At social rent	92	100,634	88,783	<b>189,418</b>
At market rent	170	-	195,226	<b>195,226</b>
<b>Benefit to government of sub-market</b>				<b>5,808</b>
Direct Rent Subsidy	78		106,443	

At 23% of household income		
Households not needing all DRS	25%	1,007,500
Collectable excess DRS %	16%	
Collectable excess DRS £ pw	13	
<b>Collectable excess DRS £m pa</b>		<b>659</b>

Excess DRS per dwelling **4,533**

**Benefit to government reduced to 1,276**

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A

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E

## **Taking each part of the model output in turn:**

- A. The average existing social rent dwelling had an open market vacant possession value of £140,000 in 2015/16**
- B. The present value of the subsidy required to deliver the £92 pw rent and the present value, on average, of rent paid by Housing Benefit**
- C. The benefit to the public purse of this capital subsidy method compared to paying more households a higher Housing Benefit at the dwelling's market rent of £170 pw**

## Taking each part of the model output in turn:

- D. The estimate of the affordable amount of extra rent the highest earning 25% of social tenants could pay. From this would need to be deducted the administrative costs of assessing income estimated at 10% of collection netting £600m pa**
- E. The impact of this “lost” income on the balance for the public purse, a form of subsidy “leakage”.**

# The implications of this result

- **There is a near zero advantage to sub-market products at present**
- **Further HB/UC reductions could tip the balance**
- **No further central government grant and other internally generated subsidy clawed back**

## **But if we implement a higher earners' rent**

- **A greater sense of fairness and more public support for SH**
- **Generate resources to tackle high cost of low income families in PRS.**
- **Recycling of subsidy**

# The alternative – fixed term tenancies

- **We are being bounced into this following the depressing game of parliamentary ping-pong which made a poor Pay to Stay proposal worse**
- **The implication is that after an arbitrary five or ten years incomes will be assessed anyway and if these have increased then tenants have to leave**
- **This will be destabilising for households and for the neighbourhood.**

# Conclusion

- **The sector should design a fair system of flexible rent for higher earners' rather than have a crude Pay to Stay imposed or have the sector become a temporary “ambulance” service**
- **We should let people stay in their homes but pay according to their ability**
- **The policy could reintroduce some of the rent pooling mechanisms used by councils in the 1920s and 30s**
- **Resources could be recycled to help others in need.**

# Detailed design underway

- **Practical methods to regularly assess household resources (including savings)**
- **De-minimus amounts of higher rent, and levels of income change disregards**
- **Defaults to the market rent if non-co-operative**
- **Keeping the link to dwelling value**
- **Appeals process**
- **A rethink of RTB discounts adjusted to tenancy terms and level of Direct Rent Subsidy**

# University of Birmingham research for Webb Memorial Trust

- **Hybridity – organisations which are a mix of agencies of state, independent not-for-profits, and commercial businesses**
- **The failure of non-housing diversification into commercial activity**
- **Projection of trends in surpluses and sources of subsidy**
- **Resolution of the “ownership” of the surpluses generated on historic stock**
- **A lower long term need for low rent social housing**
- **A model of flexible rent and fractional ownership between state, landlord and occupier.**