

### **NEF Defined Income Scheme:**

**Building more Rented Homes** 

Presentation to Highbury group on housing delivery

10.11.14

## What is it?



- The NEF Defined Income scheme is a new form of contract between the Local Authority and an RP
- Instead of specifying a number of subsidised units in a scheme, it specifies a maximum income from the units (the "defined income")
- The defined income comes from a mix of market and subsidised rent units, and should be a more stable revenue flow for the RP, reducing risk
- A key difference at the local authority level is that planning permission allows units to flex tenure between subsidised housing and market rent.
- It can be used on whole schemes or S106

## Starting with the Flex Scheme





#### Financial contribution per house



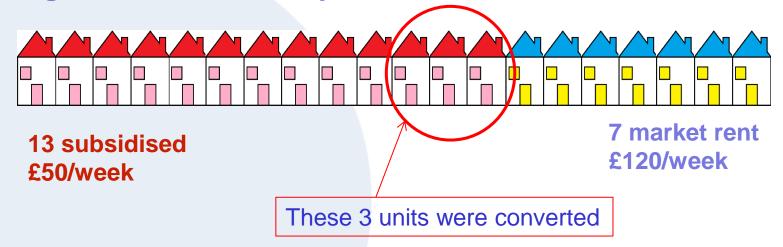
£ 1500 / week: this is the Defined Income It will rise with RPI

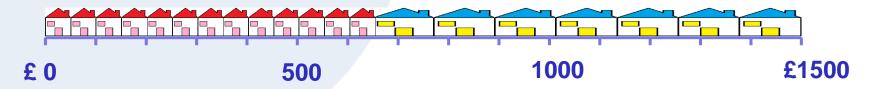
#### **Excess Income**



Market rents go up 20%.

This generates extra money to subsidise more units





income of £ 1500 / week
This is the Defined Income

#### Revenue Shortfall



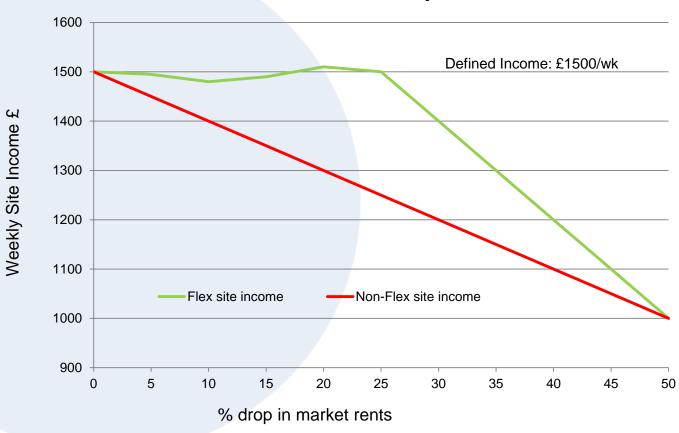
In this example, every subsidised unit doesn't pay £5 in rent, but it could be any reason. This means that a subsidised unit is converted to market rent to make up the shortfall 9 subsidised 11 market rent £45/week £100/week 1000 £1500 £0 **500** 

**Defined Income** 

#### Income Risk Reduction



#### When market rents fall: Flex Income Stability vs without Flex Scheme



## Concepts behind the scheme



- More stable income streams are worth more.
- For this reason, a scheme with a Flex contract on it will generate more value.
- This excess value can be used in several ways:
- Either to subsidise more housing (inherent additionality)
- > Or to pay more for the land (site additionality)
- Or a combination of the two
- In addition, an income stream rising with RPI has strong financial benefits (financial additionality)

## Types of Additionality



#### We have identified 4 basic types of additionality

- Inherent additionality the direct effect in housing terms of putting the scheme on a particular site.
- Site additionality sites that would not otherwise have come forward that can, if the Flex scheme is used, due to capacity for increased payments
- Financial additionality improvements in access to index linked finance and capital recycling.
- Social additionality benefits of increased supply, mixed communities, & better quality private rented housing

# Orbit: A case study



- Orbit are targetting building 12,500 homes by 2020
- They are only currently able to finance 9,500 of these using current headroom
- Non-recourse funding like this in an SPV would enable them to access funds to fund the remaining 3,000 homes using cheaper index linked funding
- Potential access into new funds e.g. equity markets via REITS and non-specialist property funds

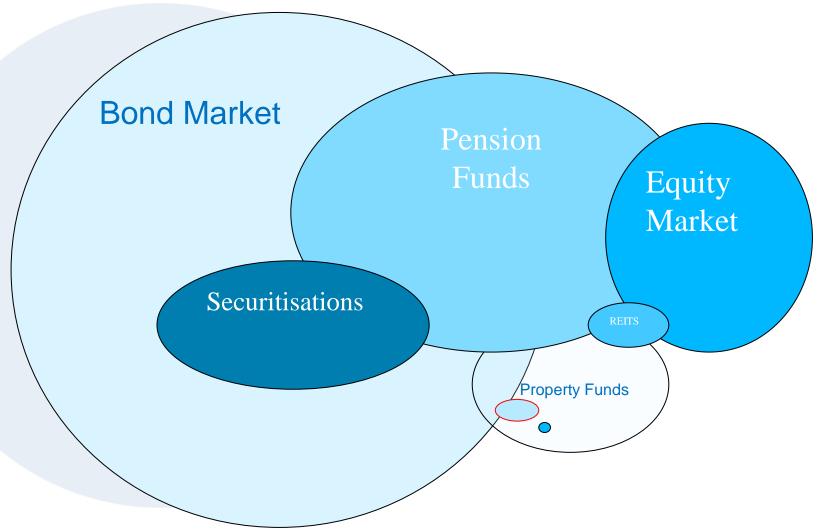
## Pots of Money?





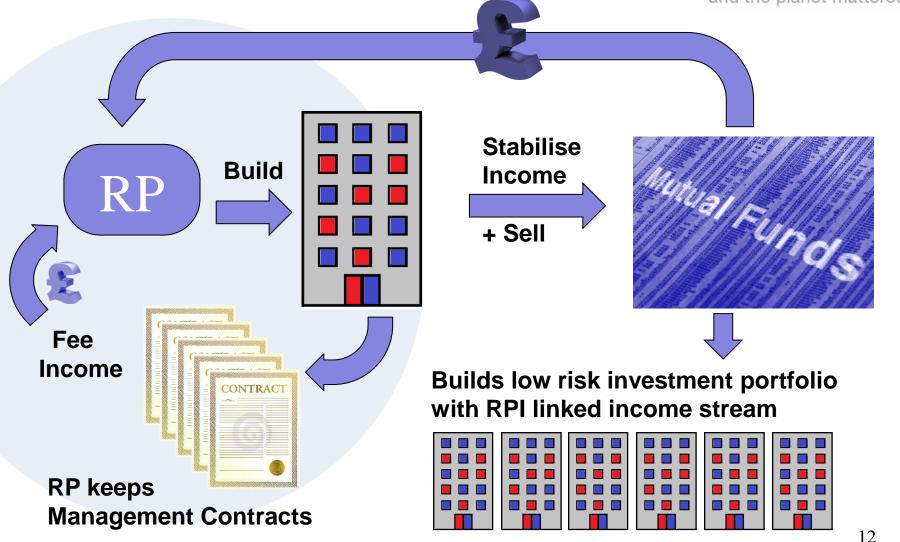
# In the broader context – Asset Allocation





## Capital Recycling





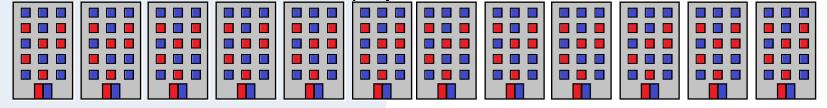
#### Start with some cash



### **£** 200 million



10 x £20 mil projects, 100 units each



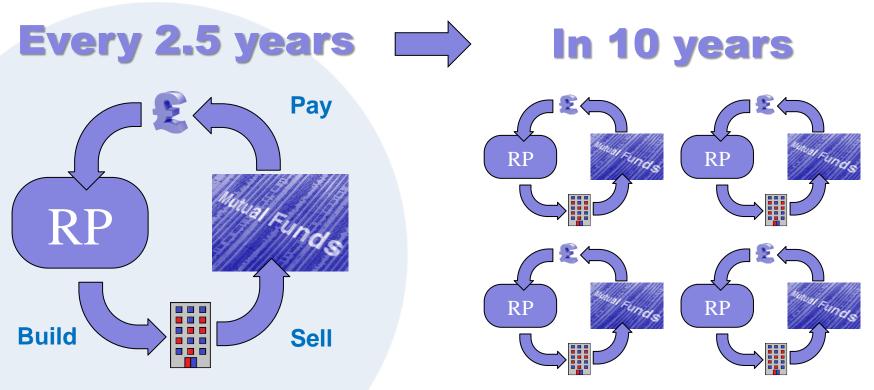
400 social and 600 market rent units

(assuming 40% social)

~The money is lent for 10 years~

#### The Flex Scheme Refinances





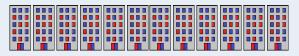
## Impact of capital recycling



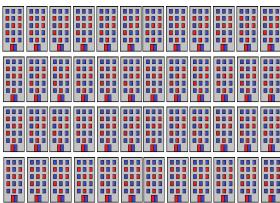
**£** 200 million

OR

1 loan for 10 years



4 loans for 2 ½ years



400 social

600 market rent units (1,000 units in total)

1600 social

2400 market rent units (4,000 units in total)

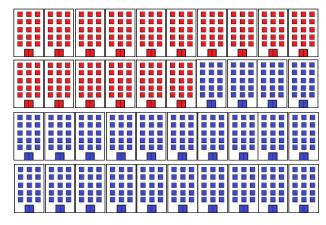
## WHAT if we lose social Housing?





400 social

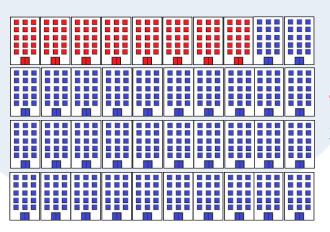
600 market rent units



1600 social

2400 market rent





800 social

3200 market rent

(institutionally managed)

Disaster! HALF social housing is lost!\*