





The economic principles	
Sales receipts	
less costs	construction (homes and infrastructure)remediationoperationalfinance
less developer profit	
less benchmark land value	 existing use value on gross land area reasonable incentive for landowner to release incentive to invest in land enabling, master planning, with market and planning risk
= surplus available for developer contributions	 affordable housing cross-subsidy other S106 & S278 planning obligations Community Infrastructure Levy

...without holding back land supply?

and what are the trade-offs within the DC pot?

NPPF shift to viability testing at Local Plan stage



Realistic assumptions and relevant site typologies



Unrepresentative justification of overly aspirational policies



The objective is realistically ambitious policy to achieve best socio-economic outcomes

How the pot could have been shared in 2012



How it varied for urban extensions in 2012

TABLE 1

Amount available for CIL and S.106 (£ per plot, all tenures)

Affordable Housing %	Sales value per sq.ft.									
	350	325	300	275	250	225	200	175	150	
0%	45,800	39,400	33,000	26,600	20,200	13,800	7,400	1,000	0	
10%	38,300	32,700	27,100	21,500	15,900	10,200	4,600	0	0	
20%	30,900	26,000	21,200	16,400	11,500	6,700	1,800	0	0	
30%	23,400	19,400	15,300	11,300	7,200	3,100	0	0	0	
40%	16,000	12,700	9,500	6,200	2,900	0	0	0	0	
50%	8,600	6,100	3,600	1,100	0	0	0	0	0	

In 2012

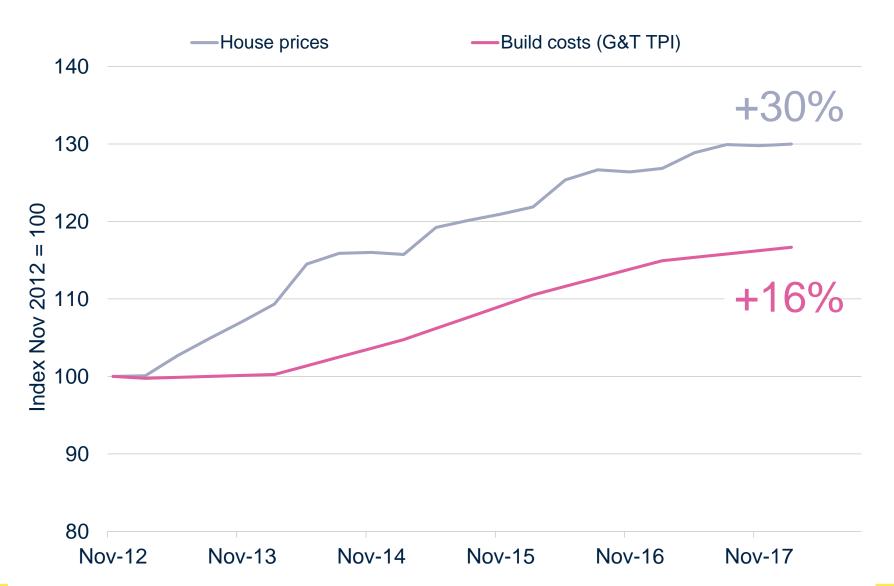
30% Affordable Housing
+ some CIL/ S106
was viable in
38% of English LAs
outside London

More than £11K CIL/ S106 was viable in 17% of LAs

Potential for developer contributions is skewed towards higher value markets

Based on house price and build cost inflation since then...



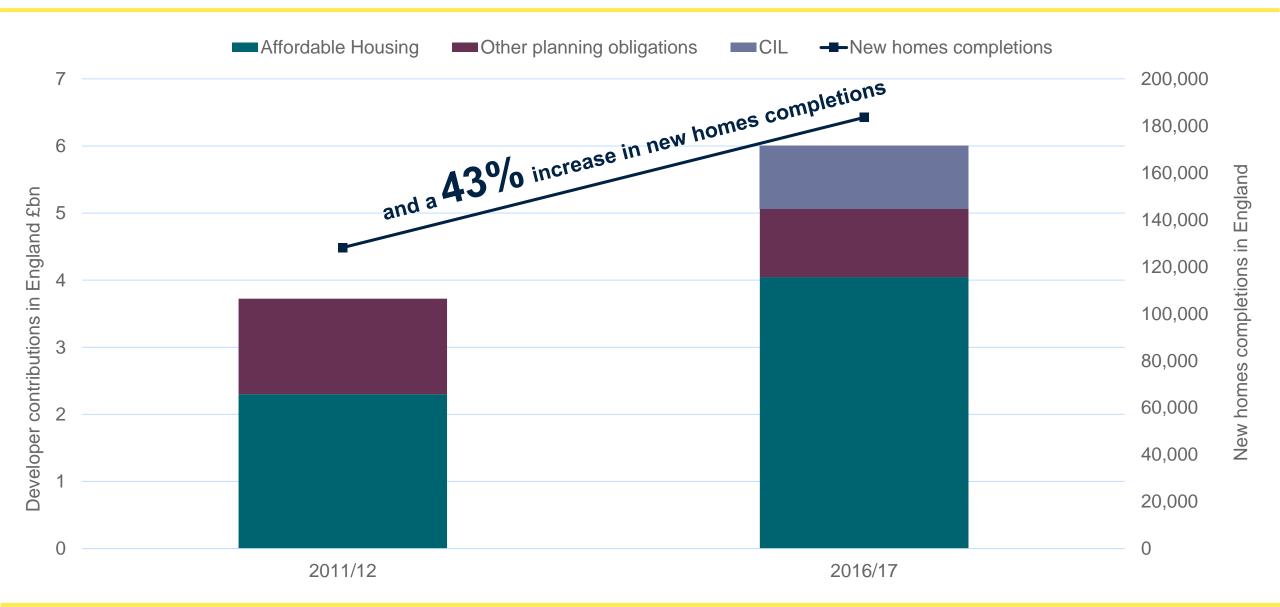


-- CIL/ S106
can be delivered by more sites in more markets in 2018, compared with 2012

Source: Nationwide, Gardiner & Theobald

Leading to a 60% increase in developer contributions to £6bn in 2016/17

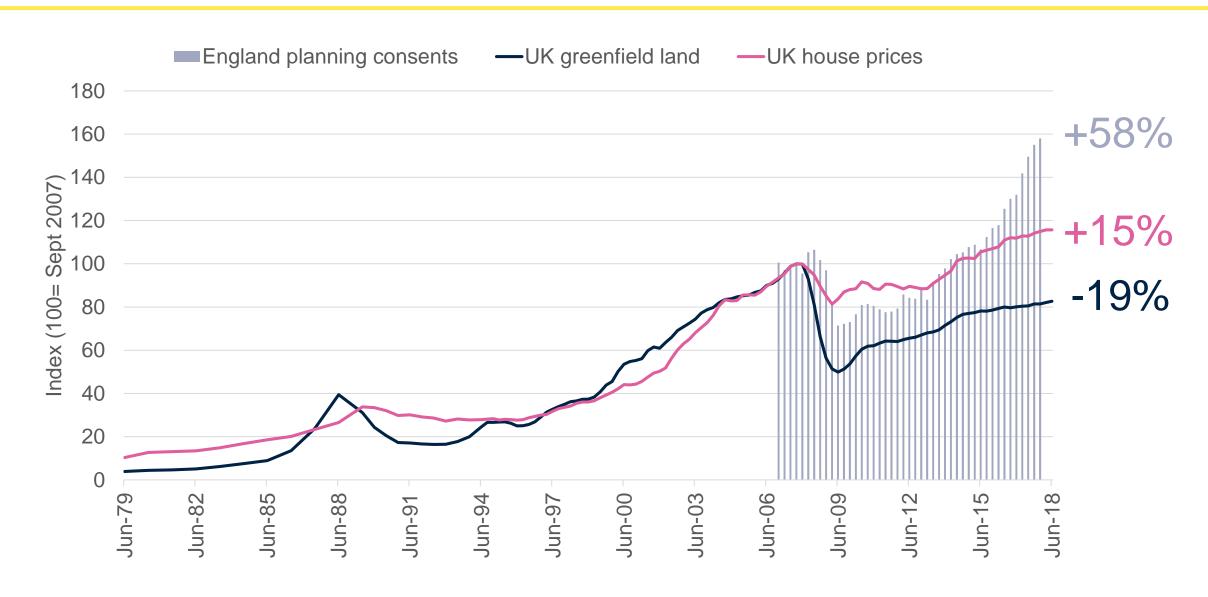




Source: MHCLG

But high land supply is limiting land value uplift





and house price inflation will be less supportive during the next five years



Source: Nationwide (to Sept 2017), Savills

+28%

Last 5 years

Next five years

+14%

and there are limits to how much land value can be captured







- Total value uplift pot of £12.4bn in 2014/15
- 23% was captured via affordable housing, other \$106 and CIL

£6bn pa

captured from affordable housing, other S106 and CIL in 2016/17

MHCLG study, March 2018

Savills interpretation:

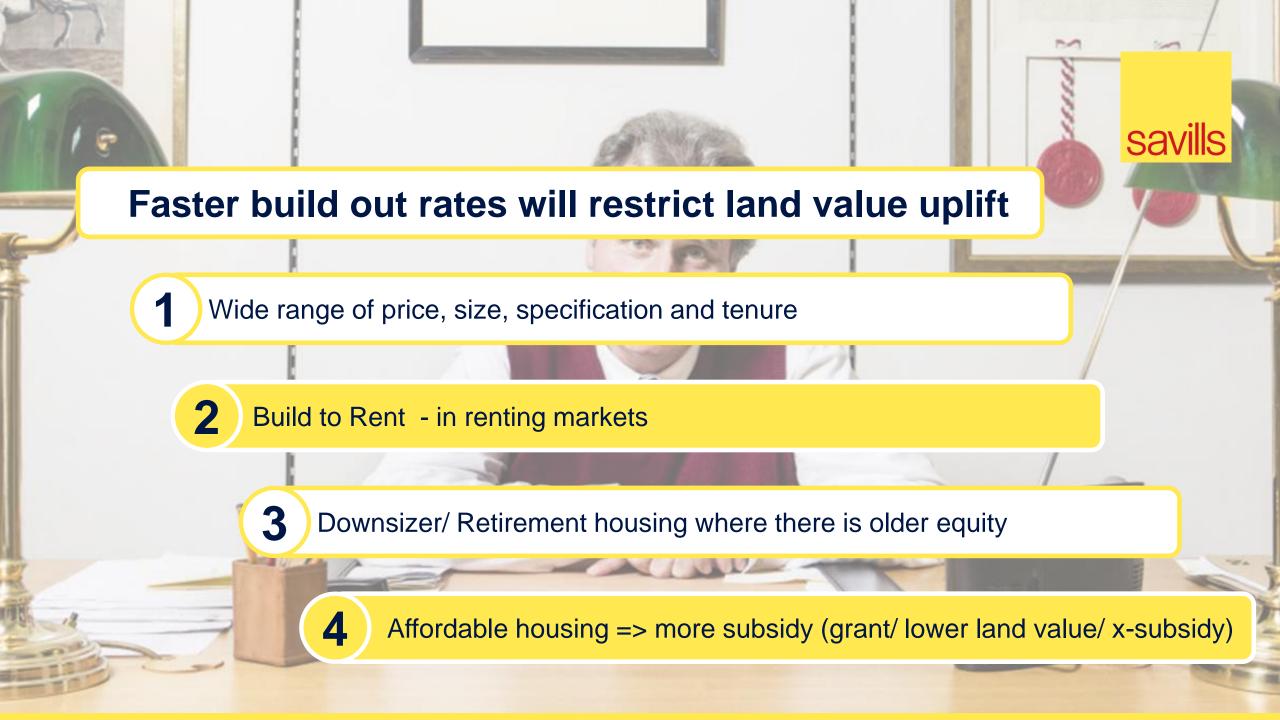
- Add in costs of site remediation/ servicing/ enabling
- Allow for land value inflation

probably more than 50% of land value uplift was captured in 2016/17

The remaining uplift incentivises market activity and land supply:

- Landowner release from existing use
- Investment in master planning and site enabling, with planning and market risk





The radical (and difficult) option



Sharing land value with communities: An open letter, 20 August 2018

The Government should ... reform the 1961 Land Compensation Act to clarify that local authorities should be able to compulsorily purchase land at fair market value that does not include prospective planning permission, rather than speculative "hope" value.

































Allocate more land (including/ adding garden settlements) in high demand areas to promote competition amongst landowners





agreement or other document without prior consent. While all effort has been made to ensure its accuracy, Savills accepts no liability whatsoever for any direct or consequential loss arising from its use. The content is strictly copyright and reproduction of the whole or part of it in any form is prohibited without written permission from Savills Research.