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Spatial Economics Research Centre

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How to Kill Nightingales and not Build Houses: Insist on building on Brownfields

Posted by Paul Cheshire, SERC and LSE

The planning system is supposed to safeguard amenity, our wild places and the environment. I have already exposed how it signally failed to protect the shifting sands of Menie from the Trump golf development. I also argued here that refusing to allow any development on Greenbelt land inevitably led to ever higher house prices, a more volatile housing market and to the loss of environmentally valuable or amenity-rich places such as ex-MoD land, grounds of former hospitals or recreation grounds (owned by government or the planning authorities themselves, who in cash-strapped times face a a grave temptation to develop).

These problems are nicely illustrated by recent worries about the future of the nightingale. Suddenly conservation groups have woken up to the immine loss of the the most important breeding site for nightingales in England. Simon Jenkins (who is also President of the National Trust) rightly and powerful lamented the coming loss - blaming it on "planners' inability to tell a woodpigeon from a nightingale". The bitter irony is that he is tragically and dangerously wrong in his diagnosis.

One might argue that among the culprits, the conservation groups themselves have inadvertently played a leading role in getting us in to this mess. We desperately need land for housing. Thanks in large part to the misguided campaigns of conservation groups our planning system has been systematically not providing such land for two generations, pushing house prices and rents beyond the reach of young people.

Why does this mean that conservation groups share in the blame? Because not only have they been the most vocal and influential lobbyists against relaxing the planning restrictions on land release by one iota, but they have enthusiastically supported 'building on brownfields'. Apart from being no solution to the housing land crisis, brownfield land is very frequently amenity-rich. The tragic irony is that the nightingales chose to breed on ex-MoD la (the Lodge Hill site on Medway's HooPeninsula). So it is exactly the type of land the National Trusts and the Royal Society for the Protection of Birds (RSPB) favour for development.

When the debate and lobbying against the draft National Planning Policy Framework was in full swing about back in 2011, the CPRE, RSPB and National Trust joined forces to campaign against any relaxation of planning restrictions. No building on the Greenbelt! Build only on Brownfield sites! were their cries. The case of the nightingale provides just one example of the unintended consequences.

Worse, perhaps, is that the true enemy of our threatened wildlife like the nightingale is not housing but agricultural intensification, boosted by rising agricultural land prices. Back in 1969 (in an article with John Bowers) I argued that as farmland becomes more expensive, so every scrap is used more and more intensively and the wild things are forced out. But the reason farmland prices have been rising so extravagantly (11,000 percent in the past 6 years, according to the Telegraph) is no longer mainly agricultural subsidies (as it was in 1969), it is the handy 100 percent tax avoidance value of farmland that the very rich use to pass on their money to their heirs. There is now more bio-diversity in back gardens than on English farms.

There is no need for affordable housing and nightingales to be in conflict. They are brought into conflict by two terrible policies: tax loopholes for farmla and not enough land available for housing because of urban containment policies and building on brownfield obsessions. We can and should have bot wildlife habitats and houses. The problem is the blanket preservation from development of land whose value is mostly for avoiding taxes: intensively farmed agricultural land surrounding our big cities.

To solve our crisis in the supply of housing land we need release just a tiny proportion of our greenbelts of the very lowest environmental quality. To pu all of this in context, greenbelts cover an area nearly half as big again as all our developed land put together and we certainly would not need to build c 'all of it' – or anything remotely like - to make a big difference to housing affordability.

In fact, this can even be win-win. Providing houses where people want to live with the gardens people seek would *improve* the existing environment an increase bio-diversity! Intensively farmed land has a negligible - even negative - environmental value and is almost sterile from the point of view of wild life; take a look at the 2011 National Ecosystem Assessment. That is the sort of land we should be allowing houses to be built on. The vehement opposition to building on any intensively farmed greenbelt land fails to recognise it for what it is – almost worthless from a social, environmental or amenity perspective.

Just a tiny fraction would solve our housing problems and take all the pressure off rare habitats like the Hoo Peninsula and other ex-MoD land. That me be legally 'brownfield' but is mostly a wonderland of semi-natural habitat. If you want to hear another iconic songbird – the skylark – visit a tank range. The public needs ex-MoD land to be preserved in its semi-natural state and as much access secured as is possible. We need this almost as much as a need more houses near jobs.

Posted by Max Nathan on Friday, April 26, 2013

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Jim said...

I certainly agree we need to build on more greenfield sites, but disagree that by itself this would "solve our housing problems". As the last line says "we need more houses near jobs", and almost by definition most green belt sites are not near the major job centres. If solving the housing problem means building more houses near jobs, then we have to relax the rules against densification in existing urban areas. This crucial point seems to always get lost in the repeated rounds of arguments over the greenbelt.

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