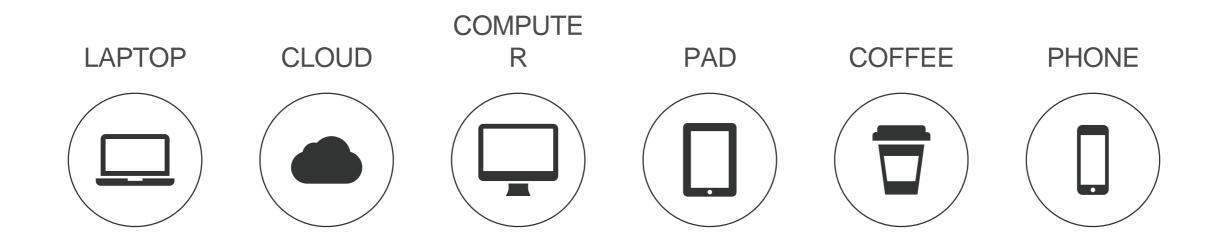
Broadband = Rural Economic Growth Strategy?

Dr Matt Reed Countryside & Community Research Institute



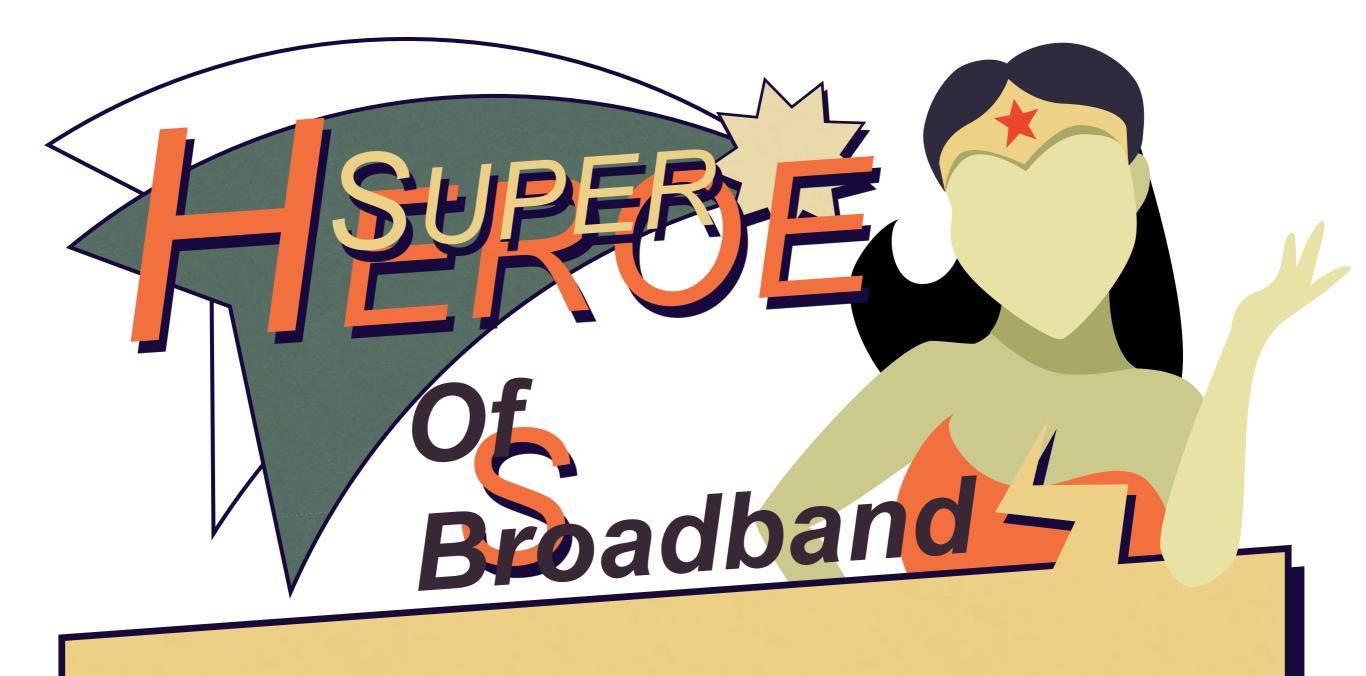


The problem with UK Rural Broadband policy is that we don't agree on the '**rural**'.

Economic definitions will tend towards **2 rural zones**, those attached to cities and those not.

Separates out agriculture rather than weaving it into sustainability discussions.

Ignores the significant **social benefits** of ICT connections and value of communities.

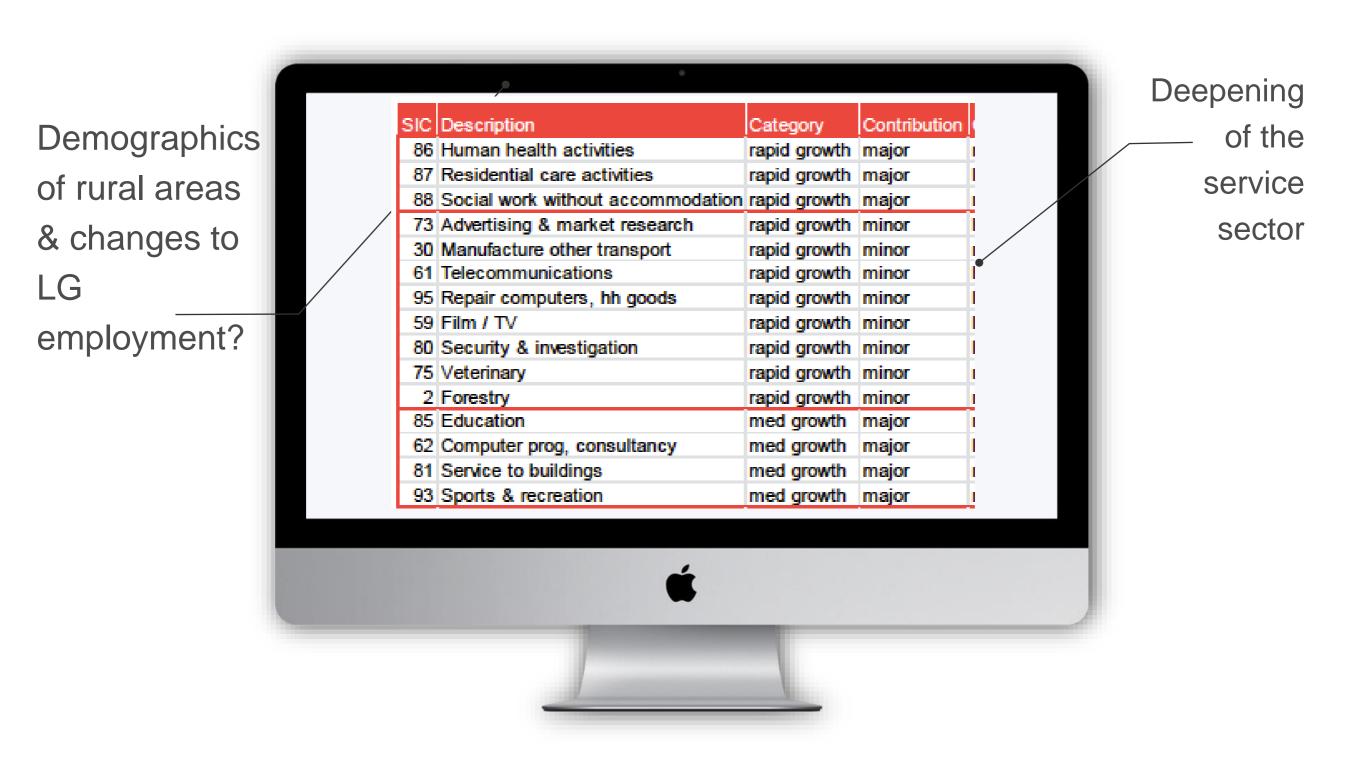


20:1 multiplier effect

the rural economy accounts for 16% of employment, 26% of businesses, and 13% of turnover. (Frontier Economics 2014:3)

RURAL

ECONOMY



The most notable difference between rural and urban is that agriculture accounts for around 7% of rural employment, but is barely present in urban areas. The difference between sparse areas and less sparse areas are sparse areas and less sparse areas are between rural and urban areas.

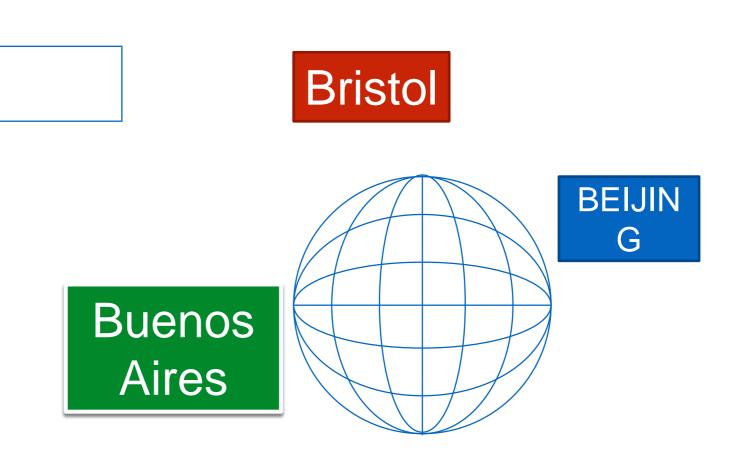
Frontier Economics 2014:11

The Pural = The Urbar

City Regions - Rural/Urban Relations

ECONOMIC AGGLOMERATION

Dense labour markets
Lower transaction costs
Scope for knowledge spillover

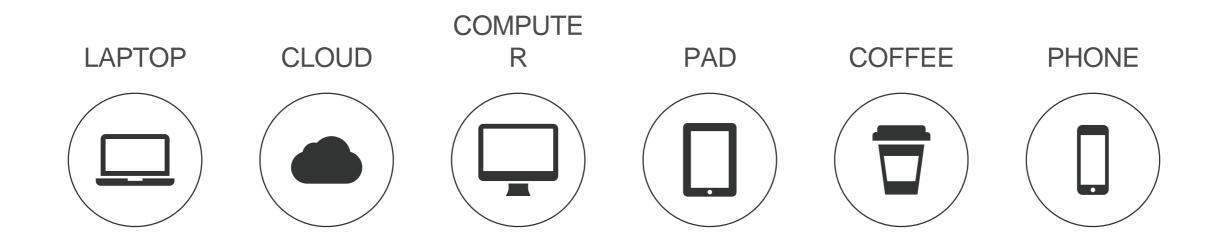


improvements to local infrastructure can deliver agglomeration benefits to both rural and urban areas: rural benefits by having greater access to urban markets, but urban also benefits by having greater economic mass (Frontier Economics 2014:21). By the end of 2015, access to standard broadband will be available to anyone unable to get a service of at least 2Mbps. This will be made available through the option of satellite broadband,

 \square

As cities are increasingly demonstrating, talent attracts capital more effectively than capital attracts talent. People want to live in communities that offer healthy and familyfriendly lifestyles: not only good schools and safe streets but also clean air, beautiful parks, and extensive mass transit systems. And

where people want to live, businesses want to invest (Bloomberg 2015:120)



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