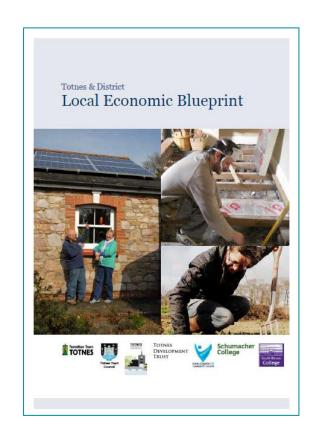
REconomy Project



helping you build a new kind of local economy, where you live

Aims of Economic Evaluation

- To quantify the potential economic value of key resilience-building sectors
- To focus on food, retrofitting homes and renewable energy
- To recommend a number of projects or activities
- To unite local strategic partners behind their delivery



Outcome: better informed strategic economic planning and decision-making, that will help build the resilience of the local economy, and so the local community.

Our stakeholder group

"The purpose of our local economy is to maximise the wellbeing of our entire community, and to do this in a way that uses and distributes resources fairly and respects natural limits."



"This work is genuinely leading edge, and I'm glad to have supported it"

Richard Sheard, CEO,
 South Hams District Council
 West Devon District
 Council





Dartington











Why does buying locally matter?

Locally sourced products Good for our local farmers, producers, growers, processors (suppliers)

Helps keeps local suppliers in business plus other env-social benefits and local multiplier effect applies Good for our local suppliers and local outlets

Maximum local multiplier, - keeps most £ circulating in T&D, provides most jobs, optimum social and env benefits We are not suggesting 100% of our requirements should or could be met locally. There will always be trade.

Products from other places Good for others somewhere else

Pays some local wages

Good for our local outlets and retailers

Provides more jobs for local people per £ spent, plus local multiplier effect applies

Bought from supermarkets

Bought from local independent outlets

We are aiming to restore some balance, and talk about 'appropriate' localisation where there are **net benefits** overall.

Potential economic opportunities

RE-LOCALISING FOOD

£22m leaves our local food economy each year.

Local retailers support 3 x more jobs as the main supermarkets.

Local food producers employ 50% more workers than larger scale farms.

ENERGY EFFICIENT HOMES

Retrofitting activity is worth £26m (basic) - £75m (full).

This relates to around 70 to 700 jobs across the supply chain.

We want to maximise our share of these.

DEVELOPING RENEWABLES

This could generate over £6m worth of energy pa for householders and community investors.

Solar PV technology alone could deliver 370 jobs across the supply chain, some of them based here.

CARE AND HEALTH Opportunities for local NHS spend and alternative means of exchange.

Developing 10% of this opportunity is worth over £5m over the next 1-2 years – worth even more thanks to the local multiplier effect.

Turning opportunities into reality

strategy, network & research raise awareness & create demand sector-specific research to inform new business opportunities ask new & existing local enterprises what support they need set up incubator & related support services support new research skills needs & current provision & existing enterprises progress ATMOS project to deliver 8-acre live/work site map employment space needs and gaps participate in Neighbourhood Planning process explore financing & investment build a co-ordinating stakeholder group & define terms of ref. secure funding for a project manager to coordinate all the work enablers work to define indicators and assess progress

WWW.RECONOMY.ORG

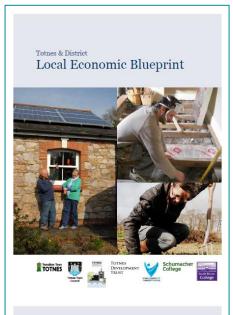
LIKE US ON FACEBOOK FOLLOW US ON TWITTER

COME TO OUR EVENTS

CONNECT, CONTRIBUTE, PARTICIPATE...

Fiona Ward <u>fionaward@transitionnetwork.org</u>

Kindly supported by the Calouste Gulbenkian Foundation, the Roddick Foundation and the Tudor Trust among others.





Growing our local food economy In T&D we spend about £30m pa on food and drink

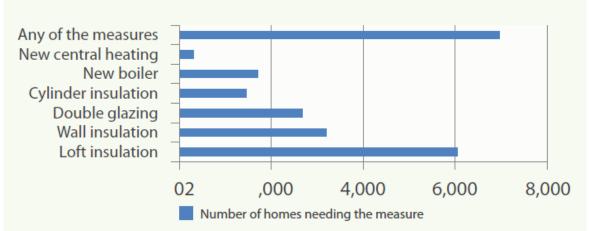




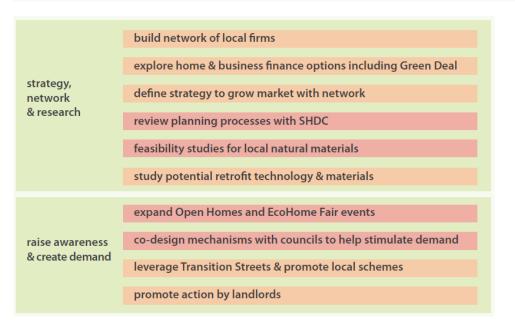


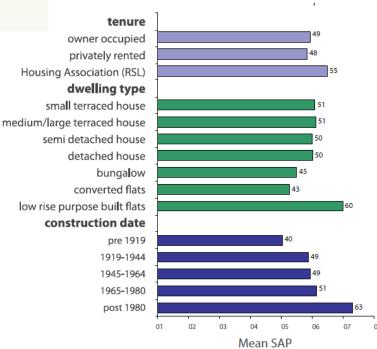
Growing our local retrofit market

Retrofitting our homes is worth £26m - £75m









Growing our local renewables sector

Our assets can produce over £6m worth of energy pa

