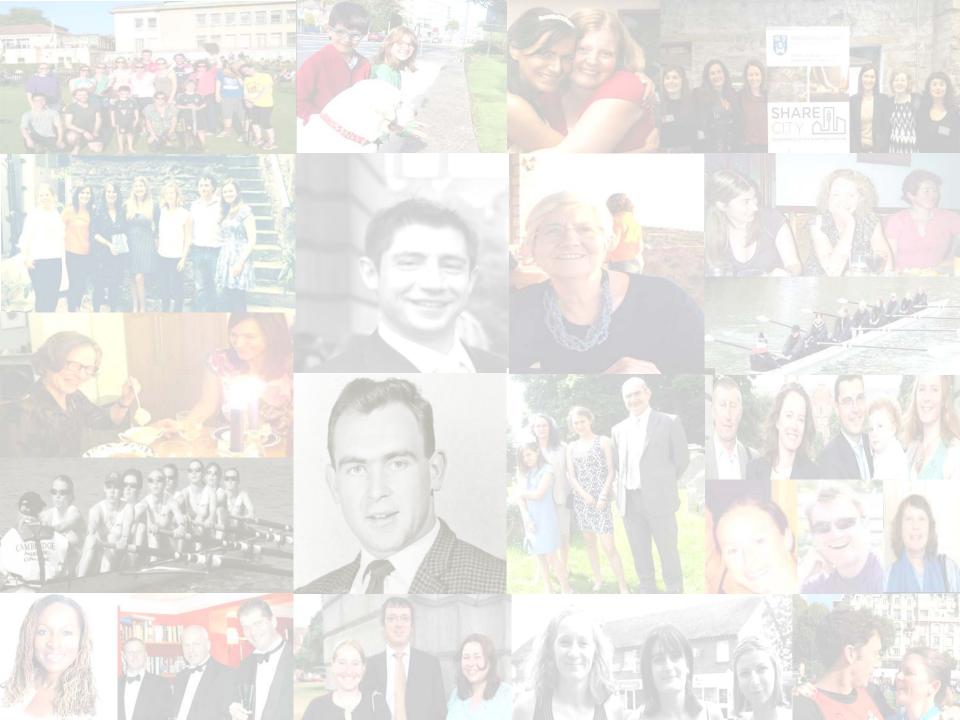


COMMON GROUND

Professor Anna Davies Chair of Geography, Environment and Society Trinity College Dublin email: <u>daveisa@tcd.ie</u> websites: <u>www.consensus.ie</u> and <u>www.sharecity.ie</u> Twitter: @Consensus_Ire and @Sharecity_Ire



ANITA GWYNNE, 2016 p://anitagwynn.blogspot.ie

WHO ARE YOU CALLING COMMON?

common

adjective • UK 🕢 /ˈkɒm.ən/ US 🕢 /ˈkɑ:.mən/

common adjective (USUAL)

B1 the same in a lot of places or for a lot of people:

common adjective (SHARED)

- BID belonging to or shared by two or more people, or things:
 - a common goal/interest
 - English has some features common to many languages.

common adjective (LOW CLASS)

- bisapproving typical of a low social class:
- My mum thinks dyed blonde hair is a bit common.

ground

noun · UK 🕢 /gravnd/ US 📣 /gravnd/

ground noun (LAND)

- > the ground [S]
 - + More examples
 - B1 the surface of the earth: I sat down on the ground.

B2 [U] soil:

soft/stony ground

The ground was frozen hard and was impossible to dig.

🔇 🖪 [0] an area of land used for a particular purpose or activity:

a football ground

The lake has become a dumping ground for toxic chemicals.

skills learnt on the training ground (= place where sports teams practise)

common ground

noun [U] • UK 🕢 / kpm.ən 'graund/ US 🐠 / ka:.mən 'graund/

Shared interests, beliefs, or opinions between two people or groups of people who disagree about most other subjects:

It seems increasingly unlikely that the two sides will find any common ground.

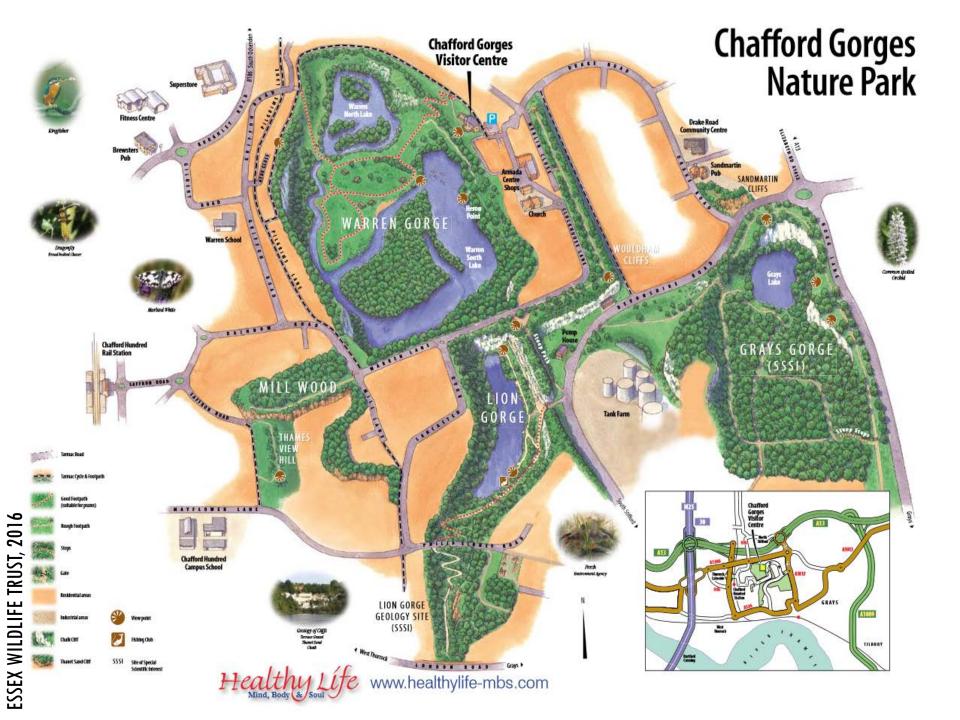


EDGE LAND

#







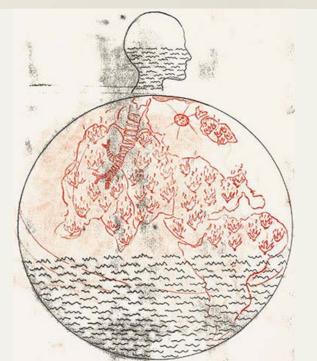






Your determination And I Love You





JO STOCKHAM, HUMAN GEOGRAPHY, 1990

PARTICIPATION & PLANNING

JELTZ [THROUGH SPEAKERS] People of Earth, this is Prostetnic Vogon Jeltz of the Galactic Hyperspace planning council. As you are probably aware, plans for the development of the outlying regions of the galaxy involve the building of a hyperspace express route through your star system ... and, unfortunately, your planet is one of those scheduled for demolition. The process will take slightly less than two of your Earth minutes. Thank you.

There's no point in acting all surprised about it. The plans and demolition orders have been on display at your local planning office in Alpha Centauri for fifty of your Earth years, so you've had plenty of time to lodge formal complaints.

What do you mean you've never been to Alpha Centauri? Oh, for heaven's sake mankind, it's only four light years away you know. I'm sorry, but if you can't be bothered to take an interest in local affairs that's your own lookout. Apathetic bloody planet, I've no sympathy at all.

Energize the demolition beams.

ANNA DAVIES

Department of Geography King's College, London The Strand, London WC2R 2LS, UK B-mail: anna ray davies @kel ar.uk

ABSTRACT

While fraught with ambiguities, support for greater public participation in

Visions of Nature

A SCIENTIFIC EXPLORATION OF PEOPLE'S IMPLICIT PHILOSOPHIES REGARDING NATURE IN GERMANY, THE NETHERLANDS AND THE UNITED KINGDOM

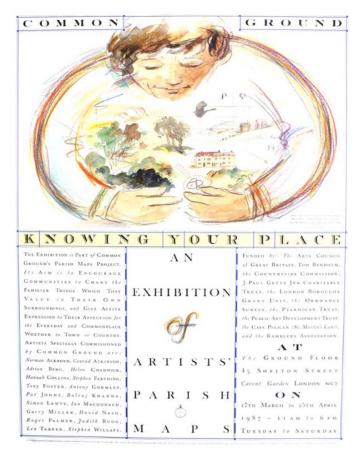




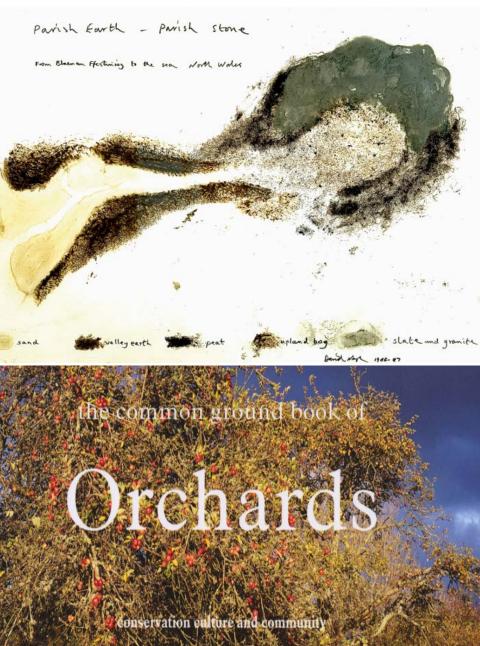
VALUES & COMMON GROUND

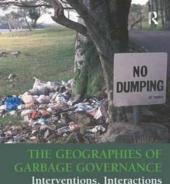
"It's all about the very ordinary things that make everyday life worth living. Things which cross over between nature and history, but the intangibles have been ever more marginalised by professionals of all kinds. Not because they are soft, which is what the media always calls them, but because they are actually very hard, very hard to articulate, very hard to capture and that's the paradox of all of this. Their elusiveness is part of their importance"

(Common Ground, in Davies, 1998, p.96)









and Outcomes

Area (2002) 34.2, 190-203

Power, politics and networks: shaping partnerships for sustainable communities

Anna R Davies

Department of Geography, Trinity College, Dublin Email: annaraydavies@hotmail.com

Revised manuscript received 16 January 2002

The emergence of environmental governance for sustainable development as a field of inquiry has stimulated a plethora of research into new formations for governing the

Waste wars- public attitudes and the politics of place in waste management strategies

Anna Davies Department of Geography, Trinity College Dublin

ABSTRACT

Argument show wate management is fielded are so deeply contented that they have been conceptualised as cultural wars. Key arguments between the warming datatus have revolved a read with that of processes will provide a sustainable wate management ratings and at what was the conflicts over some should be readed. To doe much of the essench into was are model be readed. In the source of the essence of the second rate of the operation of governance structures as inguinteen ties for anyohisto hadow under Attention to wider publics in these wates wars has been confined to a surface examination of MMDFYim and the Store-based development of information and warnesses companys. It is proposed in this paper that in order to



Challenging Consumption

Edited by Anna R. Davies, Frances Fahy and Henrike Rau

GOVERNING COMMON GROUND

"In order to **successfully** plan, one needs to **articulate and engage** a set of deeper, more **fundamental** issues and questions about the **root causes** of the current situation" (Jacobs, 1993)

"What we are talking about is significance. The question is **why is it significant and to whom** ... the crunch comes when you have to prioritise things ... " (Planner, in Davies, 1998)

"The trouble is **who is going to decide** ... the area is unsafe to be left with politicians and business people. There needs to be a **wider debate** so that all sides of the story, **all values can be considered**" (NGO, in Davies, 1998)

HOW DO WE WISH TO LIVE?

Be water smart

Making small lifestyle changes can make a big difference to saving water.

Here are some simple things that you can do as part of your daily routine at home to save water:

In the Bathroom

Have a shower instead of a bath - Showers use only half the amount of water required for a bath.

Spend less time in the shower - An average shower uses 10 litres of water per minute, so taking a shorter shower will save water.

Remember to turn off the tap when brushing your teeth - A running tap can use up to six litres of water per minute.



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14.4

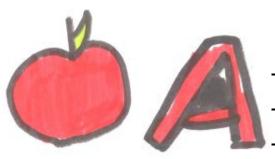


"... we'll need you to work with us to ensure we have sustainable water services into the future. To do this we need your participation when it comes to metering, registration, and eventually billing. Together we can improve and secure this precious resource that will be vital to the social and economic life of this nation far into the future ... [so that]Ireland has a water network that can accommodate all our needs in the near future" (Irish Water, Why value water?, 2016).

ENVIRONMENTAL KNOWLEDGE

ENVIRONMENTAL ATTITUDE

PRO-ENVIRONMENTAL BEHAVIOUR



ATTITUDES

- Individuals have attitudes
- Attitudes towards consumption and responsibility need to change
- Attitudes are changed by information
- Attitudes drive behaviour



BEHAVIOUR

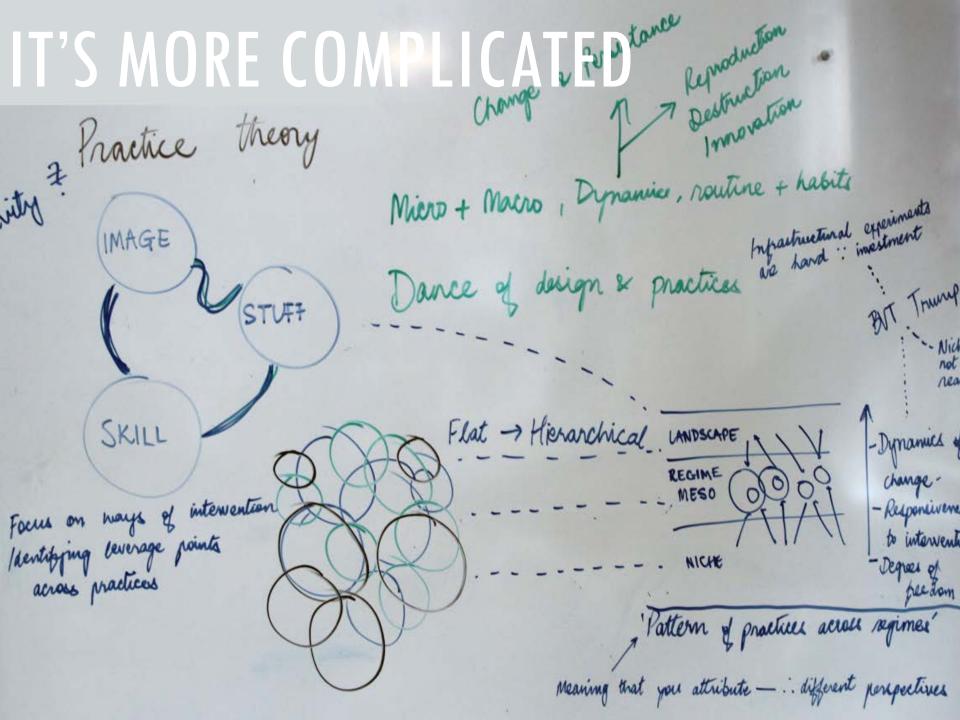
- Behaviour is what individuals do
- Behaviours need to change
- Behaviours are driven by attitudes and prices
- People choose how to behave



CHOICE

- If individuals chose better our situation would be better
 - Policy makers need to encourage individuals to make different choices

cf Shove (2014)



CHANGING INFRASTRUCTURES

19th CenturyCommunal pumpEarly 20th CenturyPrivate outside tap and toiletMid 20th CenturyIndoor ground floor bathrooms

Late 20th Century

Central heating, upstairs bathrooms, plumbed washing machine

Early 21st Century Dishwashers, power showers, en-suite and multiple bathrooms, jet patio cleaners

WHAT GOES ON BEHIND THE SHOWER CURTAIN?

DOMESTIC SUSTAINABILITY TRANSITIONS

| CO-CREATION | FEEDBACK | REFINEMENT | IMPLEMENTATION | EVALUATION | INSIGHTS | | | | | |
|--|--|---|--|---|--|--|--|--|--|--|
| $ \frac{1}{2} + 1$ | | | | | | | | | | |
| Co-creation of future scenarios for sustainable washing & Transition Plans Consensus Phase I | Feedback on concepts from citizen-consumers Consensus Phase I | Refinement of concepts & selection of prototypes & partners Phase II - Homelab | Implementation of innovations with five households for five weeks Phase II - HomeLab | Ongoing ethnographic evaluation with participant households Phase II - HomeLab | Generating insights on sustainable washing & disseminating results Phase II - HomeLab | | | | | |

Transforming Household Consumption: From Backcasting to HomeLabs Experiments

Anna R. Davies and Ruth Doyle

Department of Geography, Trinity College Dublin

Following the rhetoric of an impending "perfect storm" of increasing demand for energy, water, and food, it is recognized that ensuring sustainability will require significant shifts in both production and consumption patterns. This recognition has stimulated a plethora of future-oriented studies often using scenario, visioning, and transition planning techniques. These approaches have produced a multitude of plans for future development,



EUTURES

CrossMark



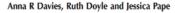


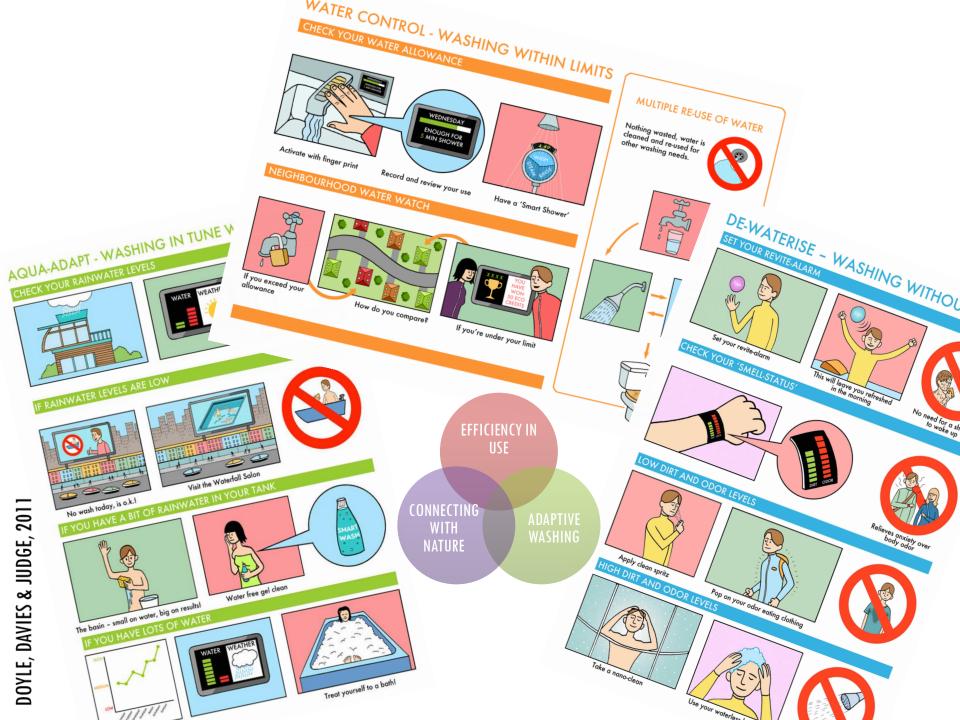
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Future visioning for sustainable household practices: spaces for sustainability learning?

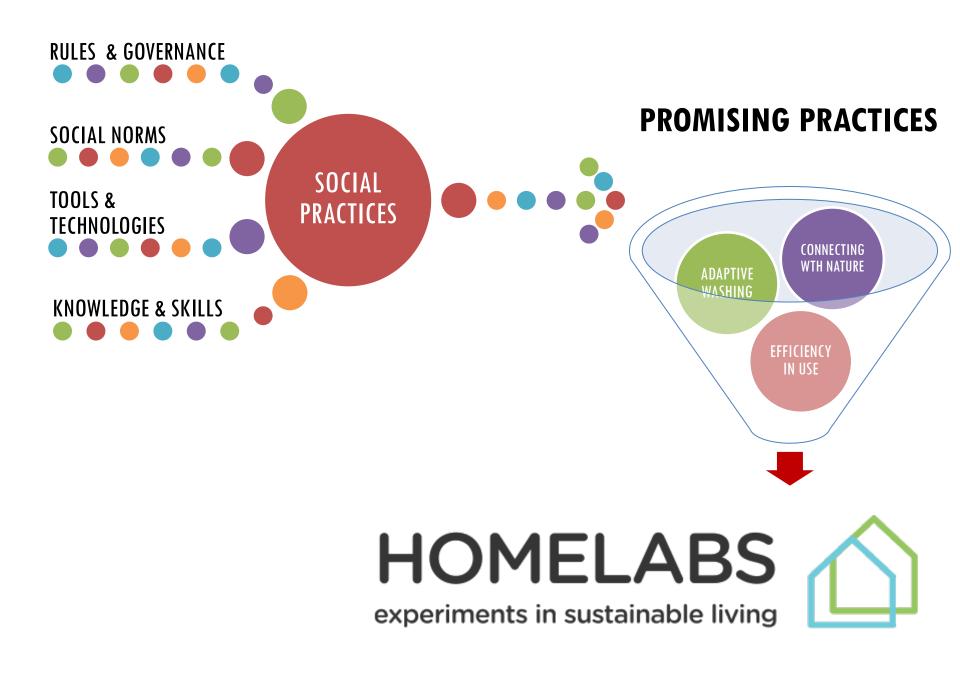
Co-creating sustainable eating futures: Technology, ICT and citizen-consumer ambivalence

Anna R. Davies*

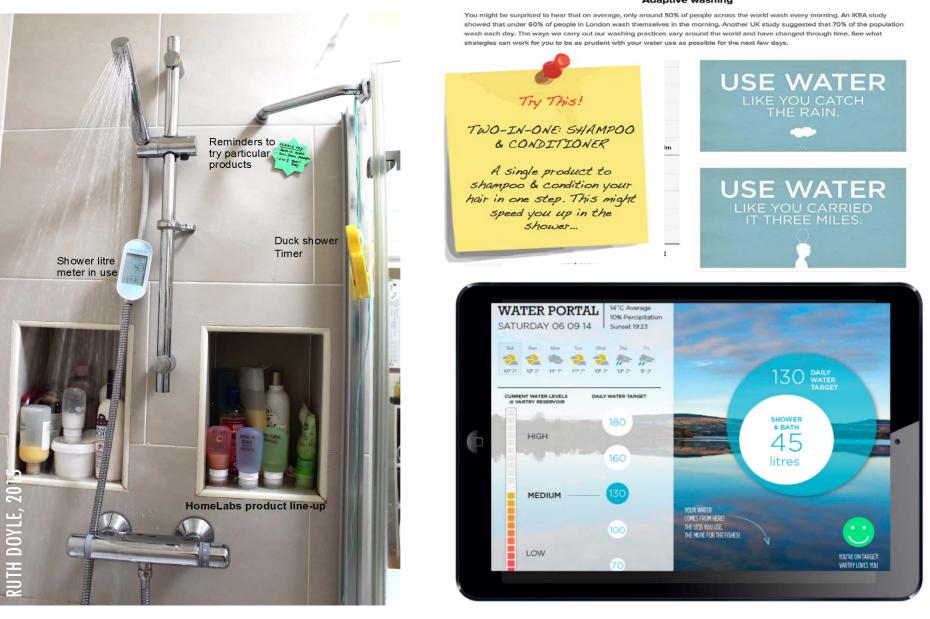




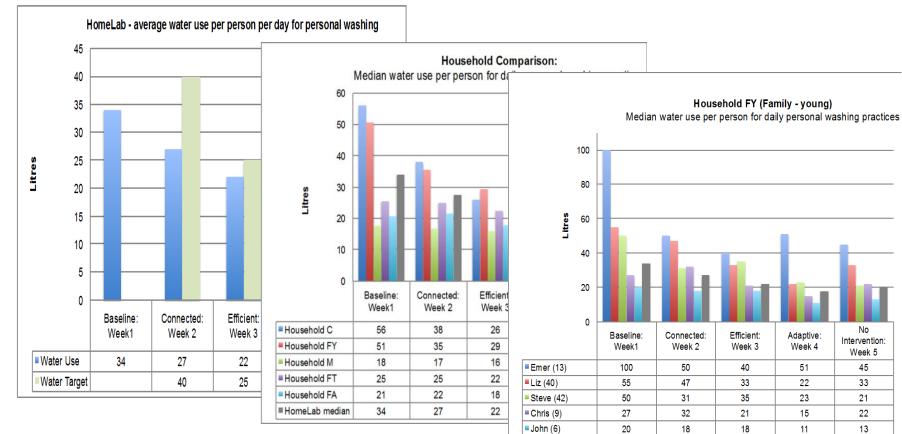




GETTING BEHIND THE SHOWER CURTAIN



HOMELABS IMPACT



Wake-Up Shower



cise





HomeLab median

Intensive Groom



27

22

34





20

18

CREATING COMMON GROUND



Internal of Economic Grogotphy 11 (2011) pp. 763-816 Advance Access Published on 25 December 2016

Greening the economy: interrogating sustainability innovations beyond the mainstream

Anna R. Davies⁴ and Sue J. Mullin Department of Geography, Trinity College Dublin, Ireland "Corresponding author: mail: chaireagited.ie-

Abstract

Current international eccorrent and meromental conditions have led b international conditions of a methysmic of development. Calebult, the leagues of a green encourse is long protocol as a merces to develop a leven "for the encourses" that the emmonst. There are encourses, however, that the emerget parameters for subtantive encourses: reveal manytable social direvences of subtantially and its empirical extension of substantially innovative with the load controls. Using empirical extension of substantially innovative and methysmic and the analysistence by mercession the single substantial social and extension of the substantial innovative of innovative states. The prevent excession is bland, that its bland is and the substantial social analyse exists guarantial development timory perial with tagether into greent excession, at load that the line entrepreses con the cost as supposed parameters. About mecaning is softwardely as well as immeticational courses in the substantial encourse reveals.

Keywooks: green ecotomy, ecological modernisation, sustainability innovation, social energeine Ireland JEL elussificatione: A13, G38, L31, L53, P16, P12, P13, Q30, Q56, Z10 Date submitted: 19 July 2010. Data accepted: 23 November 2030.

1. Introduction

The global economic downturn of the late 2000s, and the increasing cognizance of

Emerald Books

doi:10.1093/jog/lbq83



grassroots sustainability enterprise

Advances in Ecopolitics Volume 9

Enterprising Communities: Grassroots Sustainability Innovations

Anna Dav

Sustainable Davelopment Sast. Den 17, 174–18a (2005) Published online 6 November 2008 in Wiley InterScience (www.interscience.wiley.com) BOE 10.1002/sd 374

Does Sustainability Count? Environmental Policy, Sustainable Development and the Governance of Grassroots Sustainability Enterprise in Ireland

> Anna Ray Davies* Trinity College, Geography Department, Dublin, Ireland

ABSTRACT

Environmentally focused social economy activities have been identified as architypal eamples of ustainable development with unippatible oxiding parsonsors assistability tempriros. The scoronic, social and environmental benefits that they can offer have been allided to, but little empirate availation has been conducted earning the governing conditions under which they emerge or the impacts they engender. In response this paper investigates the operations of one areas of gassarots sustainability entroprises of CBRCs on excounds development, environmental enhancement and social capacity building on the problematic rather than hinging enhance datas. Building on an analysis of national planning documents is proposed that such problems emerges as domaint governing conditions parturing endiged indentization and social partenchip a solitor, rather than integrated pathwary of development. Copyright © 2000 John Wiley & Sons, U and DBP Environment.

Received 5 December 2007; revised 3 April 2008; eccepted 7 April 2008 Keywords: sustainable development; ecological modernization; social econom; environmental policy;



WORKING WITH INDUSTRIAL SPACES TO EXEMPLIFY REUSE



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SUSTAINABLE FOOD

To assess the practice and sustainability potential of food sharing in cities

WELCOME TO SHARECITY

This project uses a collaborative and trans-disciplinary approach to assess the practice and sustainability potential of city-based food sharing

economies

SHARECITY100 DATABASE

| CITY WHAT IS SHARED HOW IT IS SHARED |
|--------------------------------------|
| ALL ~ ALL ~ |

4028 food sharing activities on map List View

LOSE

WELCOME TO SHARECITY100 DATABASE!

Explore the map or use the drop-down menus to see what and how food is being shared within 100 cities around the world.

Scroll below the map to get more details about the food sharing activities matching your search.

For more information about food sharing and the **SHARECITY100 Database** click here.

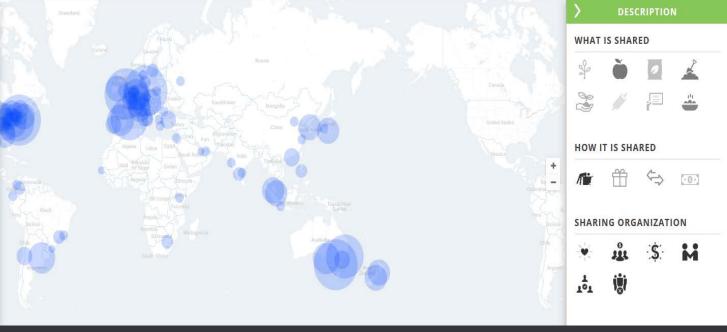
Please cite this database as: Davies, A.R. et al. (2016) SHARECITY100 Database, Trinity College Dublin, Ireland. Retrieved from: http://sharecity.ie /research/sharecity100-database/

Not on the map? Have Questions? Contact us!

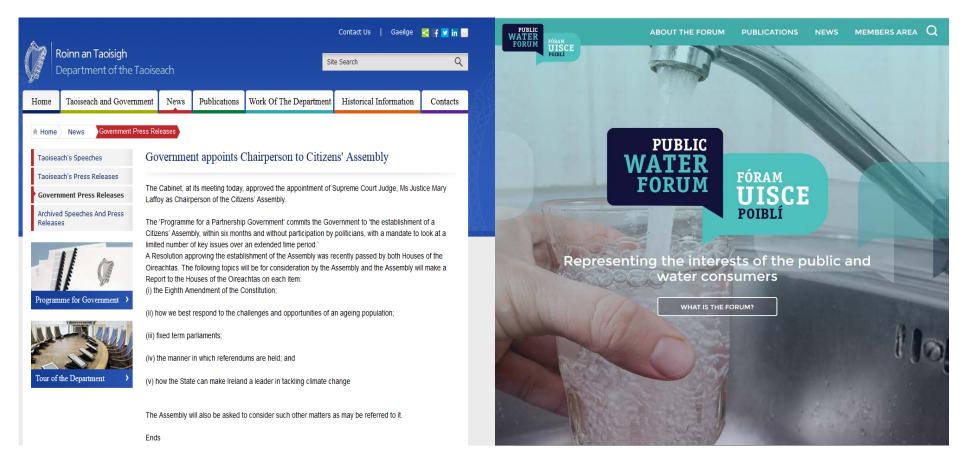


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| NAME | СІТҮ | WHAT IS SHARED | HOW IT IS SHARED | SHARING ORGANISATION |
|---|-------------------|----------------|------------------|----------------------|
| Adelaide Central Market Community Kitchen 🌐 🕇 🕑 | Adelaide | | -0+ | ·\$· |
| Adelaide Hills Produce Swap | Adelaide | è 🕃 🥖 📮 | | Ŵ |
| Adalatida Mitakan Candanana | م ما م ا م : ما م | | -00- | <u></u> |



CREATING COMMON GROUND?



" better ways need to be developed for articulating people's values and taking them into account from the earliest stage in what have been hitherto relatively technocratic procedures" (RCEP, 1998)





"Today, the communications industry is taking a historic, firstof-its-kind step to beat poverty, injustice and inequality. The six biggest communications businesses in the world have risen to what some may have said was an impossible test: they have agreed to put their differences aside in support of a joint unique and exciting initiative to advance the 2030 Agenda for Sustainable Development and the SDGs...this is both an example and a challenge to all of us to find our own common ground for the common good" (June 24th, Ban Ki Moon, Secretary General UN, 2016)

Omnicom Group

WPP

PUBLICIS GROUPE

IDG

dentsu

HELPING GAMAN FIGHT CLIMATE ANGE IS METHING WE AGREE ON VE'VE JOINED TOGETHER TO SURE ELEAZAR ATER.

MY COMMON GROUND

"The enmeshed borders where human and nature collide are microcosms of our world at large, an extraordinary exquisite world that is growing closer to the edge every day...These spaces reassert a vital truth: **nature isn't just some remote mountainous protected park, it is all around us. It is in us. It IS us**"

Rob Cowen, Common Ground, 2015, p.12

