

**Encouraging Sustainable Lifestyles: Learnings from Food Waste Reduction** 



Richard Swannell June 2017

## Our approach ···





**RE-INVENTING** 

How we design & sell products

**RE-THINKING** 

How we use & consume products

RE-DEFINING
What is possible through
re-use & recycling

# Why Sustainable Lifestyles?

Increased demand 50% by 2030 (IEA) **Energy** 







## Food

Increased demand 50% by 2030 (FAO)



#### Water

Increased demand 30% by 2030 (IFPRI)



# Sustainable Lifestyles

#### Mission:

To foster the uptake of sustainable lifestyles as the common norm... ensuring their positive contribution to addressing global challenges.







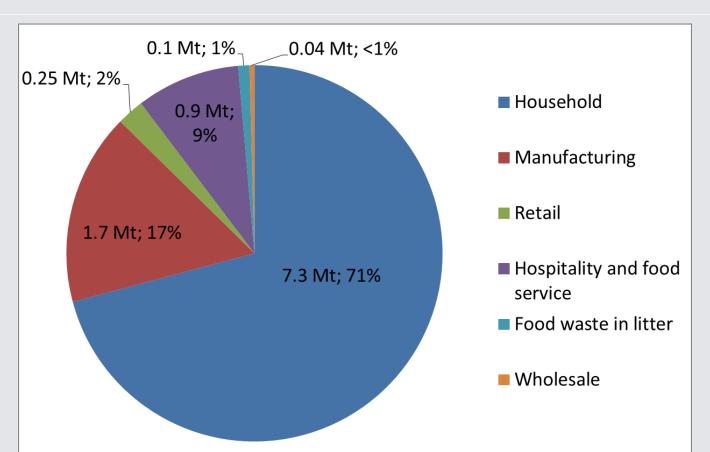


# **Embedding Change** in Homes and Communities



# UK Food Waste 2015 - post farm gate







Raising awareness of the issue

Influencing customers habits

Changing the retail environment

#### **Detailed Household Evidence**





## Key behaviours:

**Planning** 

Buying

Storage

Preparation

Use



Raising

 awareness of
 the issue



wrap

- Influencing habits
  - Segmented audiences
  - Focussed messages
  - Targeted channels



#### Aspirational discoverers

- High food waste
- Love food
- · Still forming their habits
- Creators and sharers of online content



#### Spontaneous creatives

- Medium food waste
- Love food & kitchen gadgets
- Willing to change
- · Consumers of online content





#### Pressured providers

- Medium food waste
- Functional relationship with food
- · Willing to change
- Consumers of online content





 Targeting specific behaviours:

- Planning
- Storage
- Perfect portions
- Using leftovers



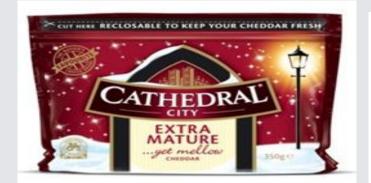


- Changing the retail environment
  - Extending shelf life
  - Innovative packaging
  - Promotions
  - Labelling



## More changes in store













#### Love Food Hate Waste around the world













#### THE LIVEWELL 2020 DIET THE CURRENT UK DIET Our present eating habits and Fruit and vegetables Bread, rice, how they will need to change if potato, pasta we are to adopt the Livewell diet and other starchy foods Women Change 35% 29% required 27 -8% % % 12% -5\* +8\* 20 14 Non-dairy protein (detailed below) Men 4% Meat 9% 20 3% Fish -13\* % 1% Eggs 16 -7\* +15\* Milk and Food and 0.3% Nuts and seeds 25 drinks high dairy foods 4% Beans and pulses in sugar and /or fat THE CLIMATE IMPACT 57% The relative contribution of different food groups to greenhouse gas emmissions 14%

Other foods including alcohol



SOURCE: WWF



#### **Conclusions**



- Encouraging Sustainable Lifestyles is key to delivering a sustainable future
- Approach:
  - Evidence & segmentation
  - Motivate to act
  - Make it as easy as possible
- Messages need to be re-inforced by partners
- Changing ingrained behaviour is difficult.
- It can deliver an excellent return on investment

