

Demand Switching

Profitable pursuits that make the world a better place

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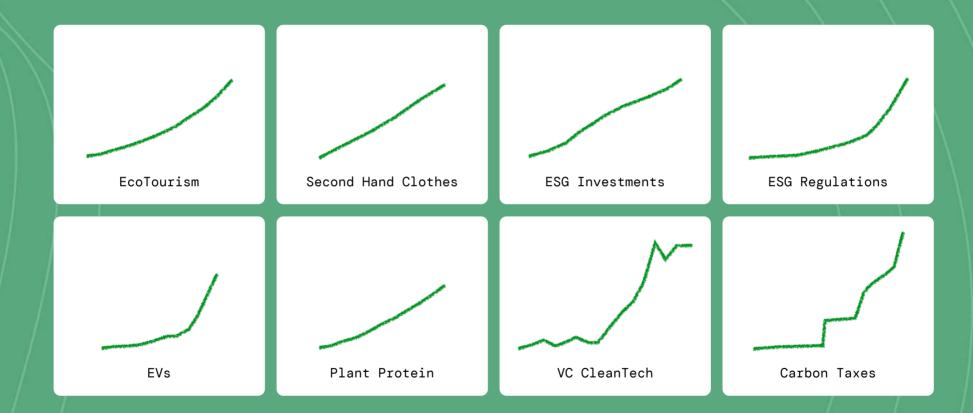


Demand switching: The Role of Marketing in the Great Transition

Jo McClintock - VP Brand & Marketing Trainline Leo Rayman - CEO EdenLab



The Great Transition is happening now







66

Global spending on physical assets in the transition amount to \$275 trillion between 2021 and 2050, or about 7.5 percent of GDP annually on average.

The biggest increase as a share of GDP will be between 2026 and 2030."

McKinsey Sustainability



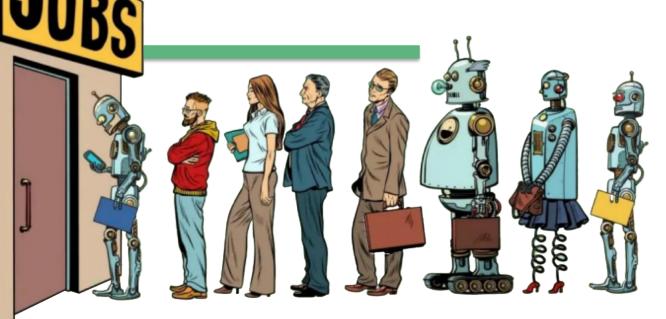




Green technologies-going green - is bigger than the internet.

It could be the biggest economic opportunity of the 21st century."

John Doerr, VC Kleiner Perkins





in Green jobs represent over 30% of UK job postings



Necrocapitalism is dying

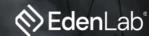
More than 26%

of companies in the S&P Index generated unpriced environmental costs larger than their net income.



The real cost of a tonne of carbon emissions

\$1,065



What Effects will 'Effectiveness' accept?

IPA Grand Prix Winner 2022...

Allowing for the true cost of carbon emissions....

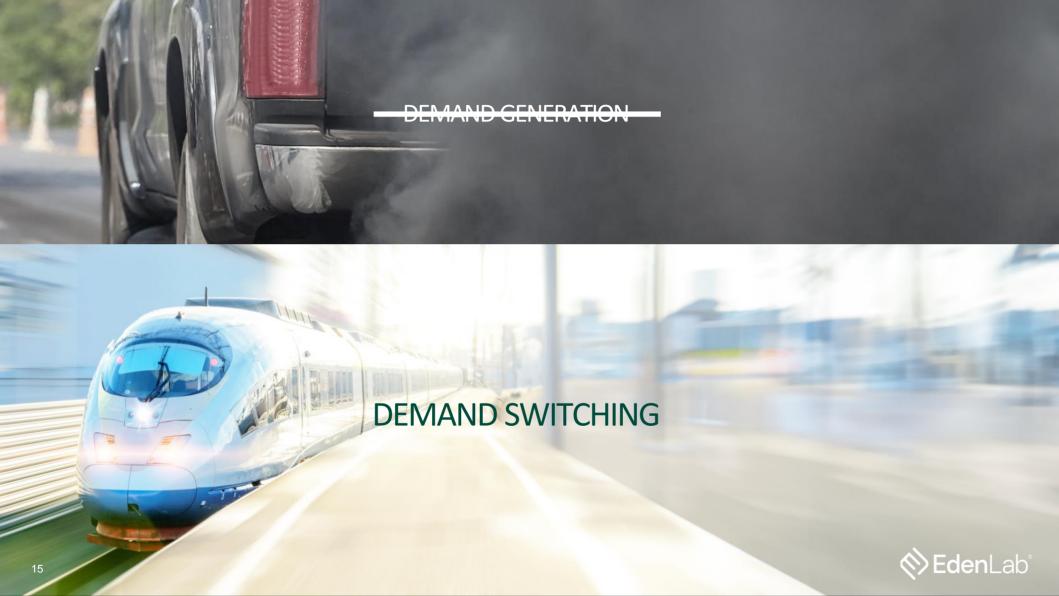
A sales increase of £261m becomes a cost of -£38m



So what might we do about it?





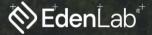


Demand Switching

/dɪˈmaːnd swɪtʃɪŋ/

Switching purchasing power into cleaner, greener brands, products and business models

- or nothing 'new' at all



Demand Switching

New business models and value propositions



Substitute

Swap a polluting product for a cleaner one



Shrink

Reduce the volume or number of products



Save

Repair, reuse, recover



Stick

Produce long lasting, high quality products



Share

Borrow rather than buy



Socialise

Find joy in other ways, learn, connect









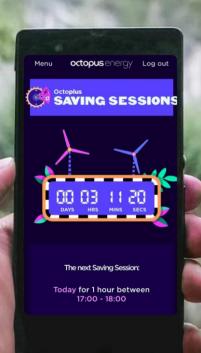


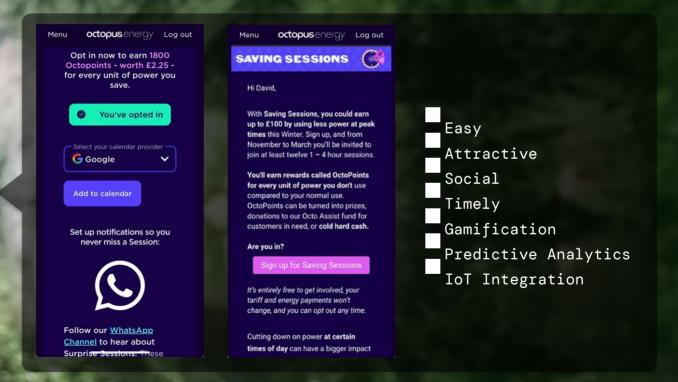


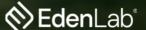


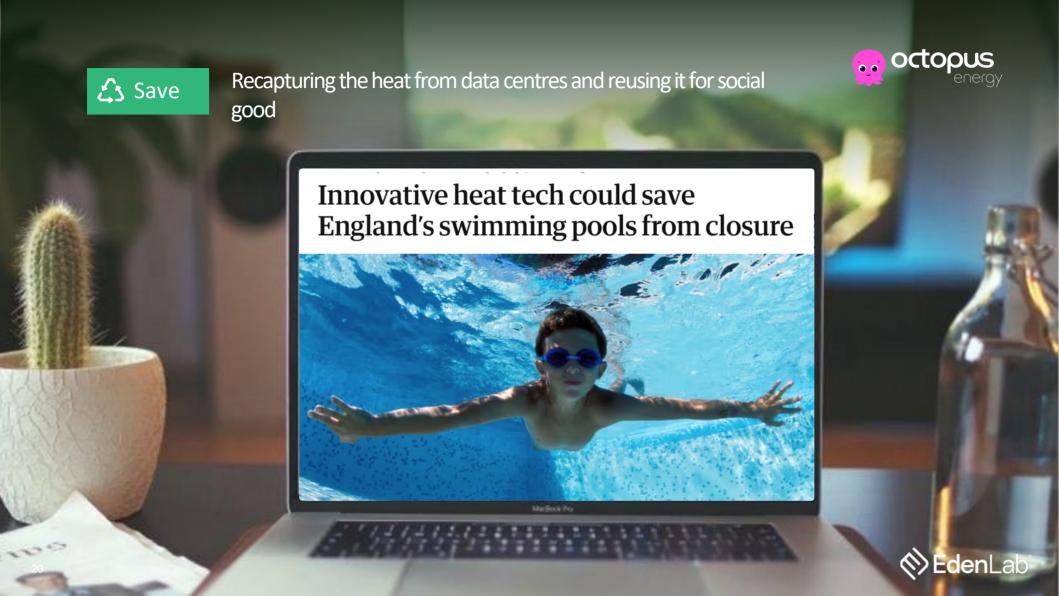
Reducing energy consumption using data, tech, behavioural economics and incentivesx









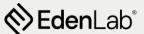


I came by train

supported by strainline

An opportunity to accelerate our journey to Net-Zero







Transport is the highest emitting sector in the UK, accounting for more than a quarter (27%) of our greenhouse gas emissions.

Cars account for 68% of these emissions.

The answer, of course, is not to stop travelling. So we must change the way we travel.

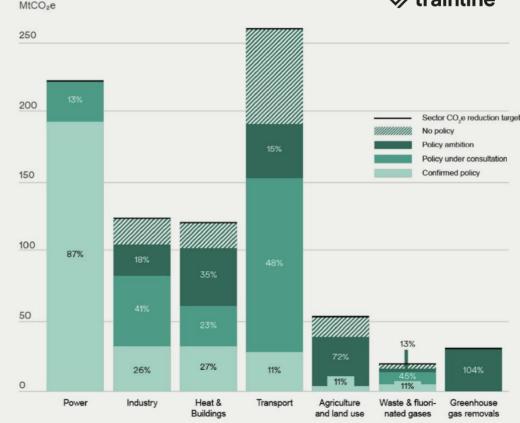


I came by train

Strainline

A significant proportion of required emissions cuts in the transport sector are not targeted by government policy.

We need to **enable and reinforce positive behavioural change**, moving people away from cars and towards more sustainable travel choices.





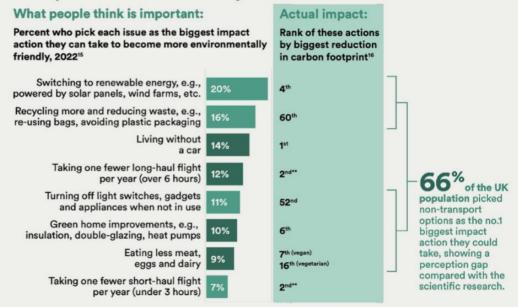
I came by train

Strainline

This is despite the fact that the average UK train journey emits 70% less CO2 than travelling by car and 86% less CO2 than flying.

Therefore, switching just one journey to train travel per year can have a huge impact on the planet, especially when compared with over actions.

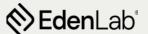
Perceptions of environmentally friendliness of actions





By switching one 200-mile journey a year from car to train, we can reduce the UK's co2e emissions by 8 million metric tons by 2035.





I came by train

A campaigning movement to accelerate modal shift through behaviour change



Where it all started

I Came By Train started life as an unbranded behaviour change campaign from Trainline.

11_{million}

People reach.

14%

Increase in behaviour change intent.

won 10 Industry awards.

40%

said it inspired them to take the train more often.

Received recognition from the

UK Rail Minister



Strainline





















Recent results

I came by train

Strainline

The most recent campaign, piloted in Manchester, was designed to inspire modal shift by positioning everyday people as heroes when they make the decision to travel by train.

64%

train travel Felt more positive about

21%

Have taken the train when they would normally drive 74%

Regarded train travel as more environmentallyfriendly

55%

Have reconsidered their travel behaviours

The campaign demonstrated that I Came By Train surpasses awareness levels seen for other sustainable travel movements, including 'Flight Free UK', 'No-Fly Movement' and 'SustainableTravel.org







I came by train

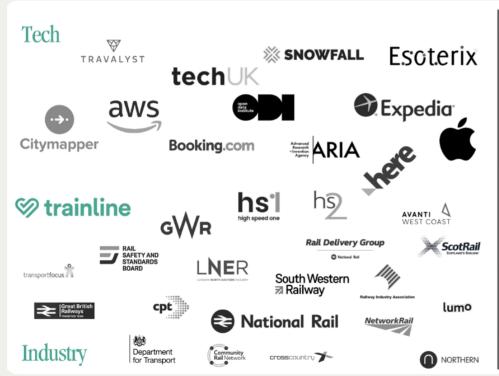


You're all climate heroes.

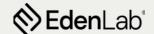
Systems not Silos



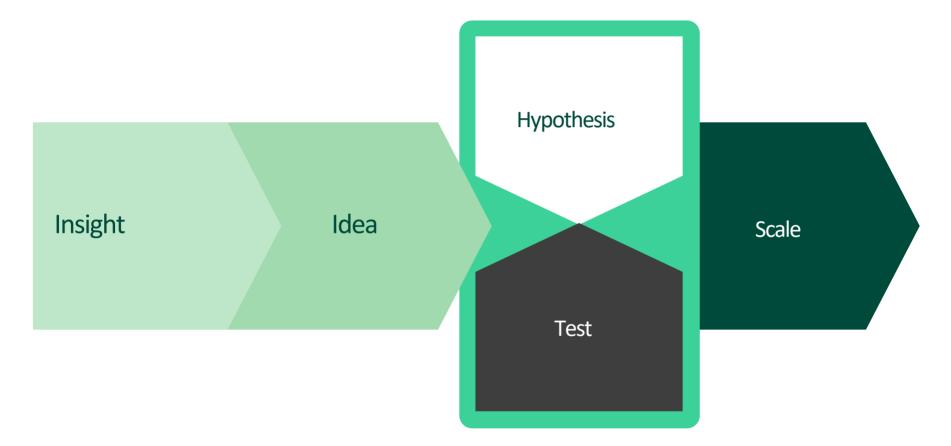
Strainline







This doesn't have to be complicated





In The Lab: Let's break "I Came by Train" down

Hypothesis Increasing awareness of rail being green and providing customers with a cheaper option will drive a 5% uplift in switching. Insight Idea 1. Trains are greener Feel: Pride in taking the train Scale 2. People are not aware Think: Super routes 3. Trains need to be cheaper **Do**: Switch 1 journey 4. People don't want to be guilted into it Test Manchester Geo Test result = 21% (Target 5%)



Yeah but Trains is easy, what about hard sectors?'



The elephant on the runway

Flight emissions is a hard problem but it's no reason for inaction...

How might we switch demand?



Let's use the In The Lab method again...

Insight

- 1. People love holidays
- 2. Planes emit CO2
- 3. Trains are slower
- 4. Air travel is more stressful

Idea

Feel: 'Through is better than

Over'

Think: Slow Travel

Do: Switch 1 short haul flight

to train

Hypothesis

Increasing demand by showing that you can reach great beaches by train without the massive carbon emissions will drive a 3% uplift in switching.

Test

Clickthrough rate= +226% versus benchmark

Scale



So what I can do?



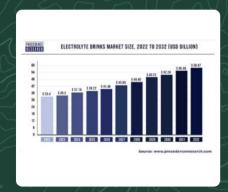
Practical steps you can take now

Build the business case by forecasting demand

Benchmark competitor Demand
Switching maturity

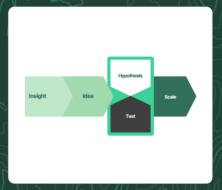
3.
Run a Demand Switching workshop using the 6S's

Use the In The Lab method to run experiments











A final thought...



If only we had a room full of brilliant, creative minds with the power to shape behaviour on a planetary scale.

Wait...



