



Public/Private Co-Creation for Successful Sustainabile Urban Mobility Daniel Gipple, CEO BetterPoints Limited



In late 2010, we started a company

BIG IDEA: To build a platform that creates local ecosystems....

localisable, brand-able, incentives, behaviour science, data evidence

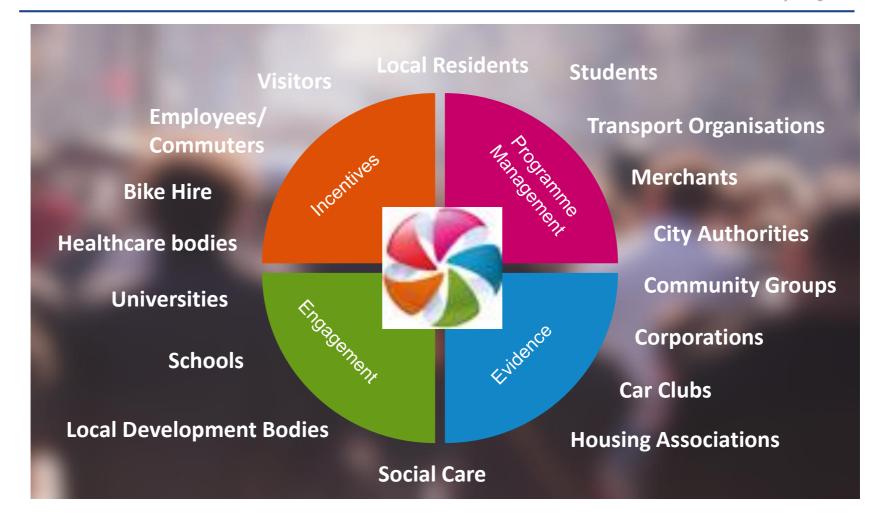


To motivate and reward positive and preventative behaviour in sustainability and health





...but the idea is meant to work with.....

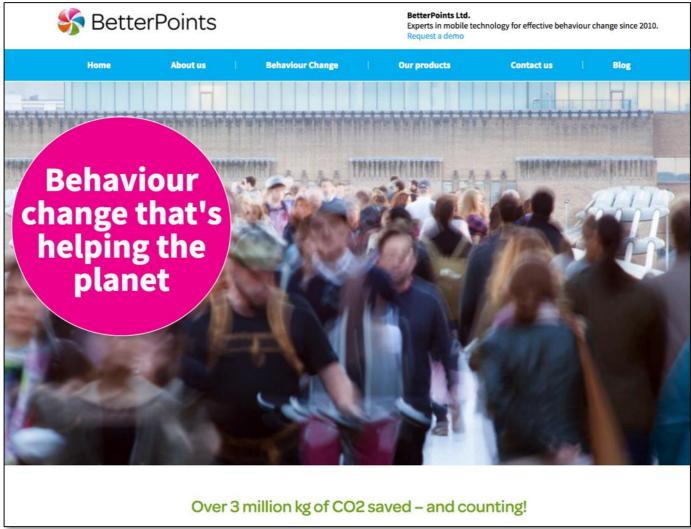


PUBLIC and PRIVATE WORKING TOGETHER





Live and evolving since 2013







Live Administration Management System (SaaS), data dashboard

Client-branded GPS Messaging App with In-App questioning

Client Branded Portal

API, Proprietary mode tracking algorithms and DBCTs/Behavioural Change Taxonomy

Incentive Mix (BetterPoints) and Gamification options

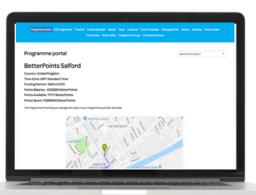
Walking, cycling, bus, train, car share, park and ride, exercise, event, survey plus 100's more

International























Bella Mossa by the numbers





670.000



437.000 walks



40.000.000 calories burned



t CO₂ saved*





980.000



300.000 cycle rides



48.000.000



t CO₂ saved*





846.000



203.00 bus rides 203.000



5.000 passengers



108 t CO₂ saved*





1.045.000



52.000 train trips



2.400 passengers



t CO₂ saved*





114.000 km recorded



3.300 car shares



800 people



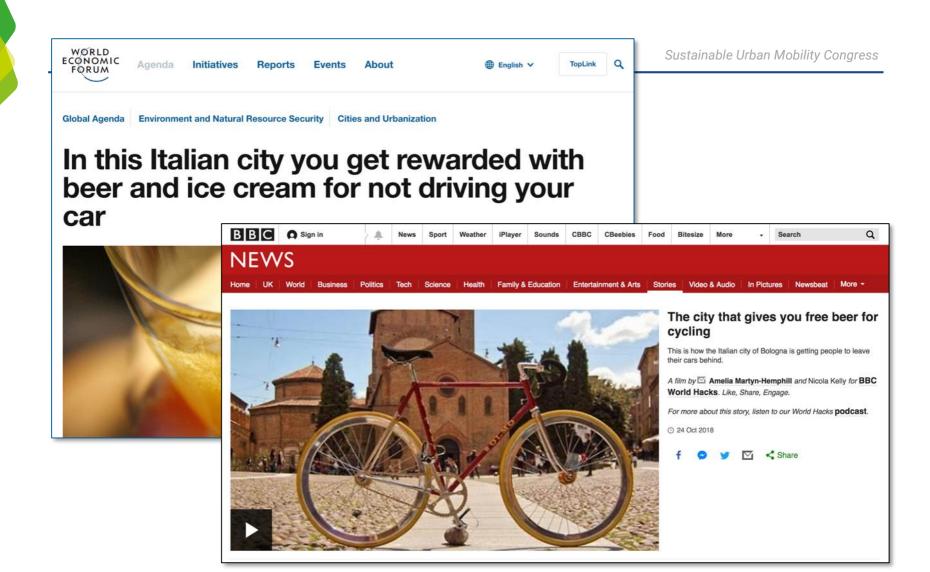
t CO₂ saved*

*source: 2013 Government GHG Conversion Factors for Company Reporting Methodology Paper for Emission Factors















Dozens of co-created Programmes later... Sustainable Urban Mobility Congress







Publishing Mode Shift Data for Planning



Motivating WEEE/EEE Recycling and Reuse











Global Marketplace for Climate/Environmental Data



Air Quality Messaging













Sustainability, Social and Health Metrics

- CO2 mitigated (CO2e/GHG)
- Car journeys reduced, travel mode shifts
- Ttravel mode data collected and published
- Waste, WEEE or EEE recycled and litter collected
- Activities completed, calories burned, # of activities taken, duration, frequency, distance
- Registered participants and # of engaged users
- Income strata/demographics
- People moved from Inactive to Active

- Shared Activities
- Volunteer/community groups involved
- Local merchants participating
- Friends referred
- Attendance at events or classes
- ROI/savings per annum for the local authority/social/healthcare bodies
- Reductions in Anxiety, Stress, Isolation; increases in sense of wellbeing, family time
- Amount of donations and amount of points earned and redeemed
- Resources saved





10,000 Urban Sustainable Mobility and Physical Acitvity programmes improving life *all together at once*







