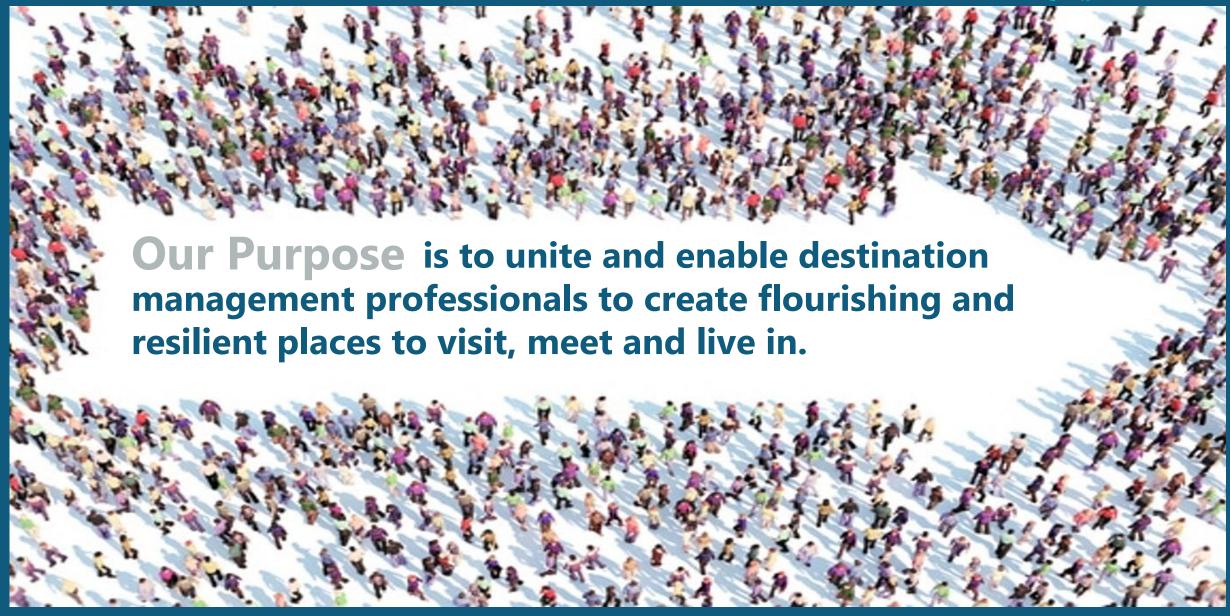


Welcome to the GDS-Movement





What do we stand for?



Our Mission

is to co-create sustainable and circular strategies, mindsets and skillsets that will enable destinations of the future to thrive, and society and nature to regenerate.

Founding Members and Industry Partners







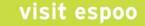






Network of global destinations committed to benchmarking, improving sustainability performance and catalysing regeneration









KARLSTAD

VORARLBERG

CONVENTION PARTNER

MONTREAL









gent congres





PALTHELE









DESTI



™Stockholm

The Capital of Scandinavia

대전마케팅공사

GALWAY CONVENTION

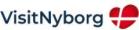
BUREAU

















Tourisme /



GOYANG CVB



BRU

GGE



MECHELEN

The Hague.







FLANDERS

VISIT TAMPERE

VISIT







Dublin

visit

umea

DEVELOPMENT



CONVENTION BUREAU















































Society is already reacting and transforming



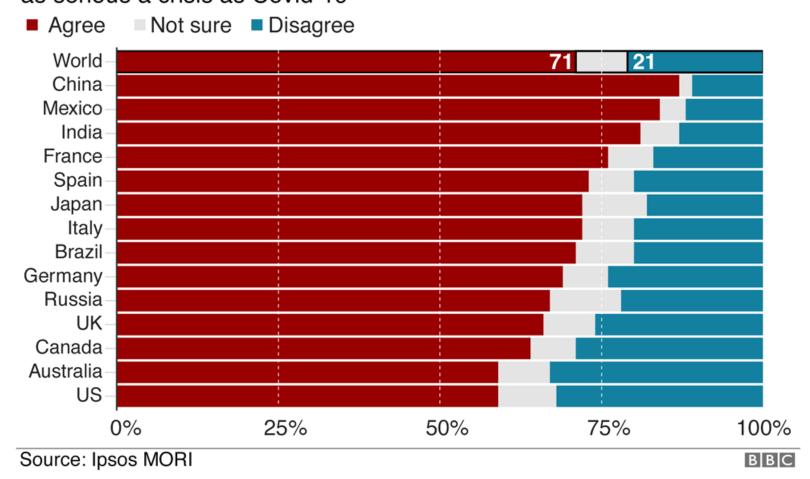
- 1. Remote-working
- 2. Reduced travel
- 3. Relocalisation
- 4. Refocusing
- 5. Reimagining
- 6. Revisiting
- 7. Reframing
- 8. Reconnecting
- 9. Reciprocity
- 10. Regenerating



Public Perception is changing



Percentage of people who agree that, in the long term, climate change is as serious a crisis as Covid-19



Globally 71% of people believe that in the long-term Climate Change is as serious as COVID-19

Source: Ipsos MORI Research April 2020

Our sector has changed







Good news: COVID is increasing focus







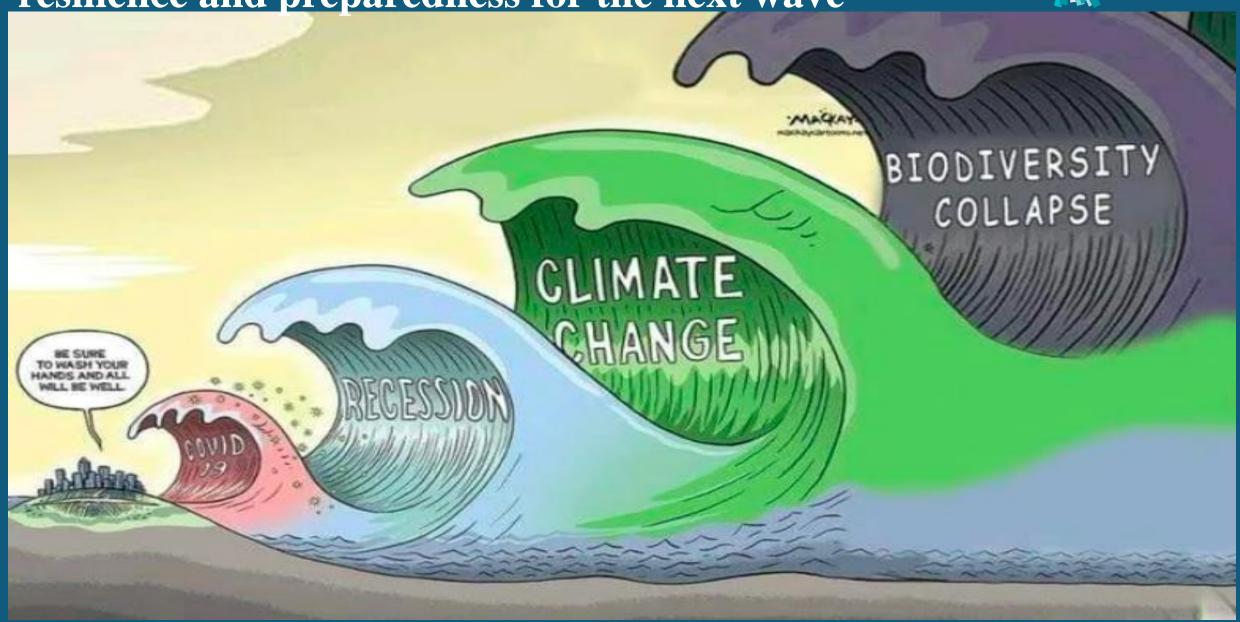
But is that enough?





As well as rebuilding, we need to increase our resilience and preparedness for the next wave





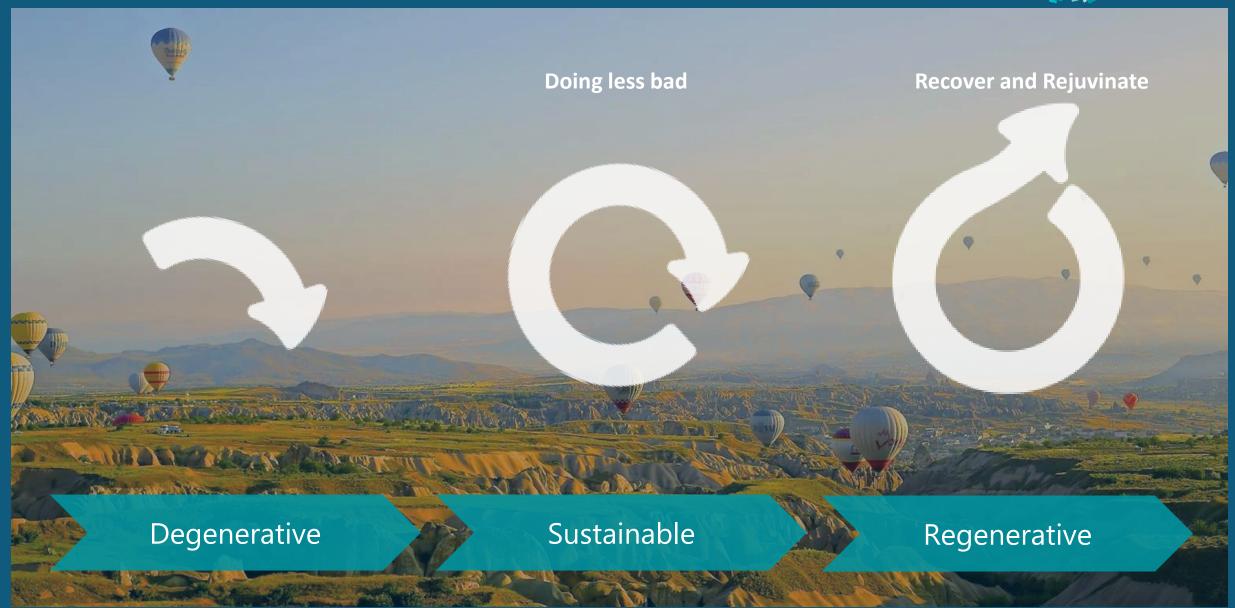
We need to rethink and reimagine





We have to heal and regenerate





What is Regenerative Development?





Beyond sustainability





Beyond Sustainability

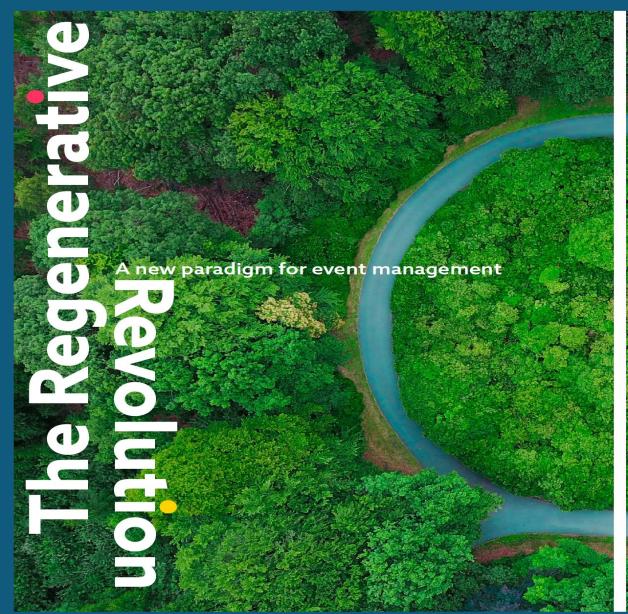




Introducing the research









From Sustainability to Regeneration



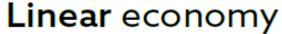




The situation today











THERE ARE LIMITS
TO GROWTH



Every year more than 100 billion metric tonnes of raw materials are extracted and converted into products.



8.6%

Less than **8.6**% of these materials are recycled back into the economy?.

30%

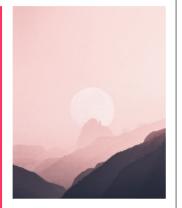
While millions go hungry, **30**% of the food we produce is wasted¹⁰.





We will require the resources of nearly three Earth-sized planets¹² to support the consumption of an expected global population of 10.9 billion people¹³.

This creates
a stunning
6% of global
emissions,
more than
double the
emissions¹¹
produced
from flying.



70%

By **2050** annual waste generation is projected to increase by **70**%



Its time for a revolution

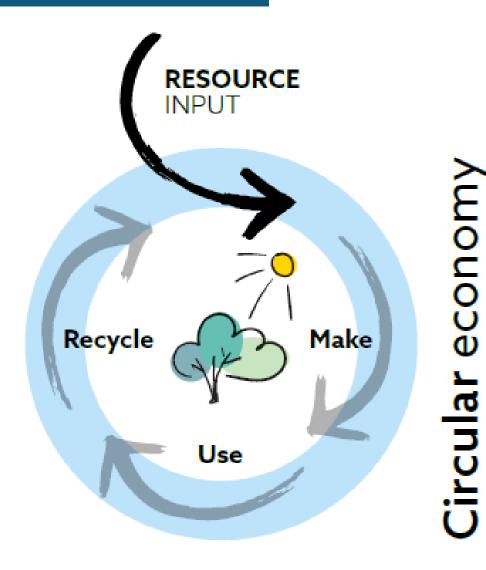






A new mindset for business is emerging. It's worth around a trillion dollars, will drive innovation in tomorrow's companies, and reshape every part of our lives."

THE CIRCULAR DESIGN GUIDE

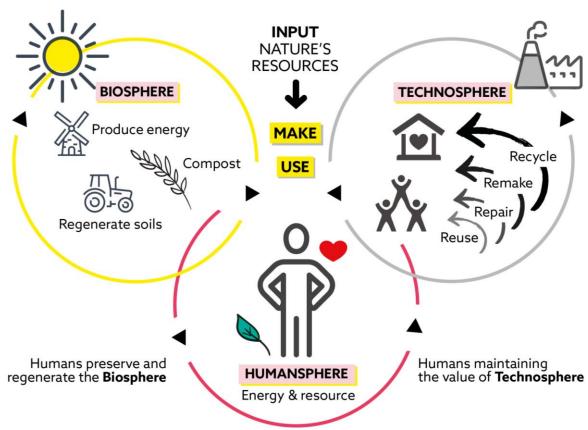


A revolution in how we make, use and reuse stuff





The operating model of a circular and regenerative economy.



To move to a circular economy



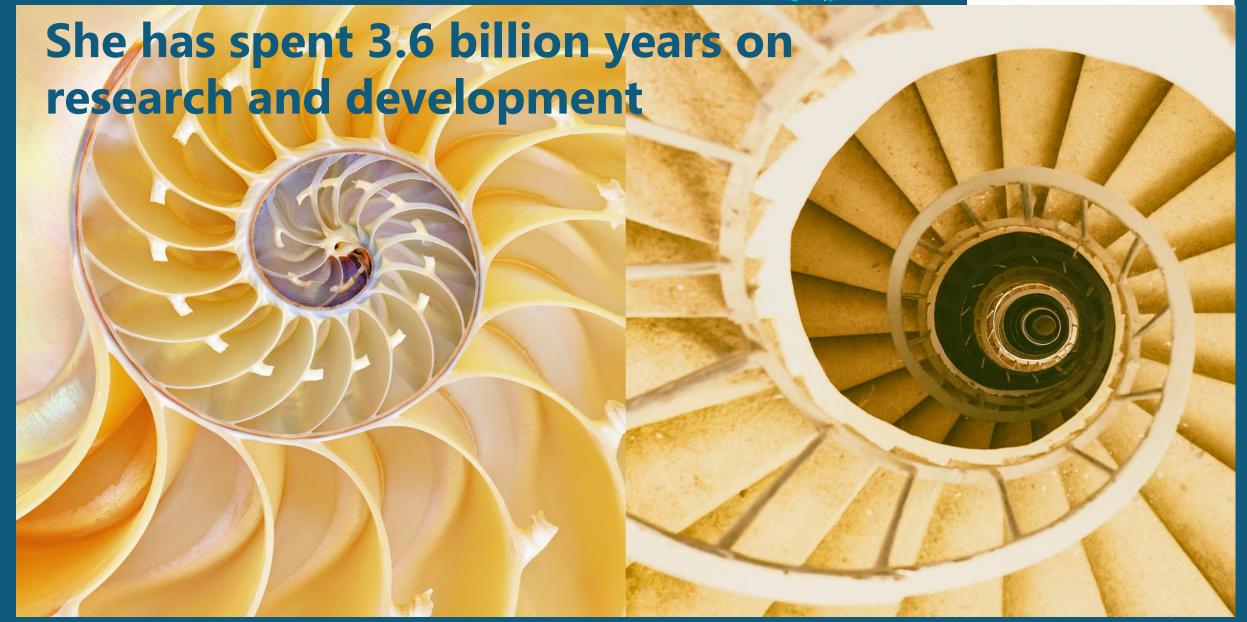
We need to rethink our relationship with nature



Nature is our teacher







Nature is our teacher



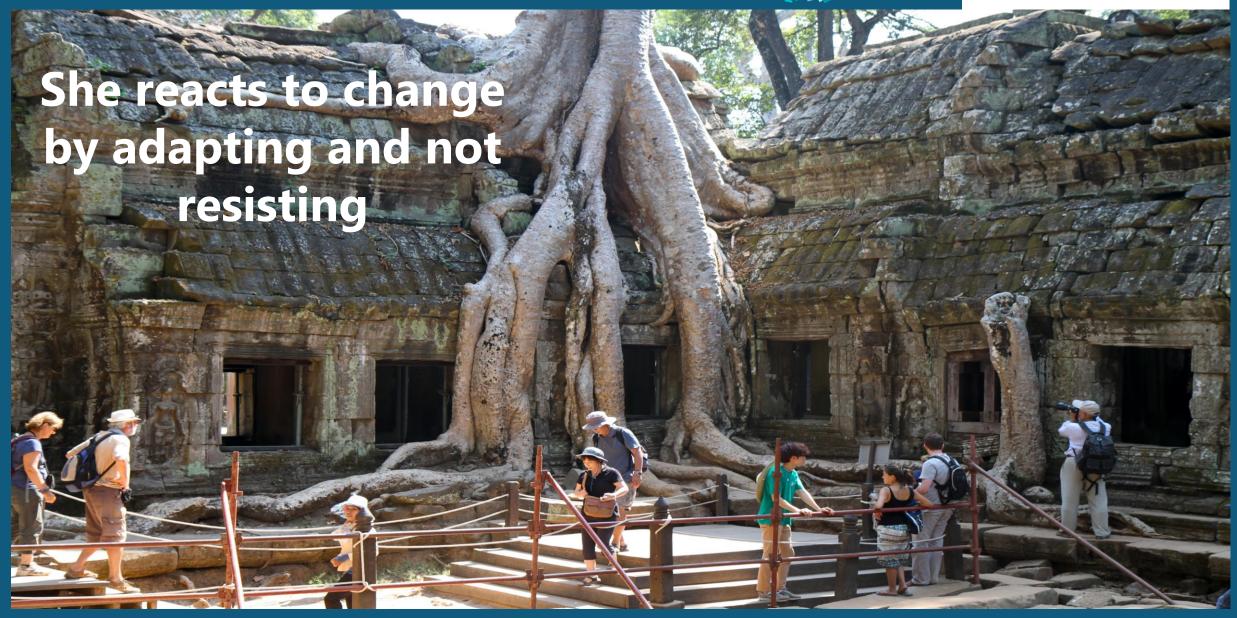




Nature adapts and evolves







Nature thrives on balance & reciprocity







She is resilient and generates abundance







A Systems Revolution





The thinking

Switching from Linear to Living Systems

Green



LIVING systems

Focus on quality and effectiveness
 Circular and resilent by design Inclusive, reciprocal and restorative
 Focus on abundancy, vitality, harmony and wellness.

Restorative Regenerative

Conventional

LINEAR systems



More resourse use

MORE LIFE

Less resourse use

"In an ecosystemic approach pollution, greed, unemployment, waste, inequalities and poverty - among others - are human inventions. Thus, they can and should be designed out of our next model of life."

Innovation inspired by nature





Ecovative are using mycelium, the root structure of mushrooms to grow an entirely new class of materials.







Biomimicry

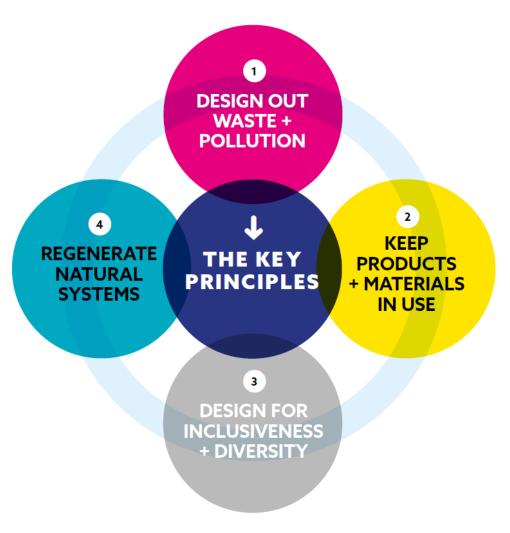




Hannuwa - Key Principles







Hannuwa

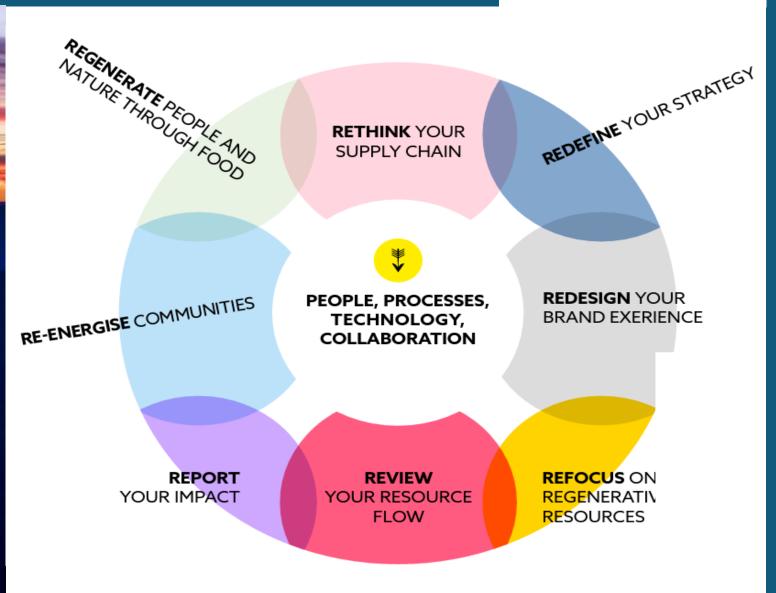






design.

#Natureworks



1. Redefine your strategy







"ARE YOU A TRAVEL AGENT or a CHANGE AGENT"





























Switch from linear to living systems thinking

Harmony, inclusiveness, reciprocity, diversity, circularity, resilience

2. Review your resource flow



Less than 2.5 tonne/

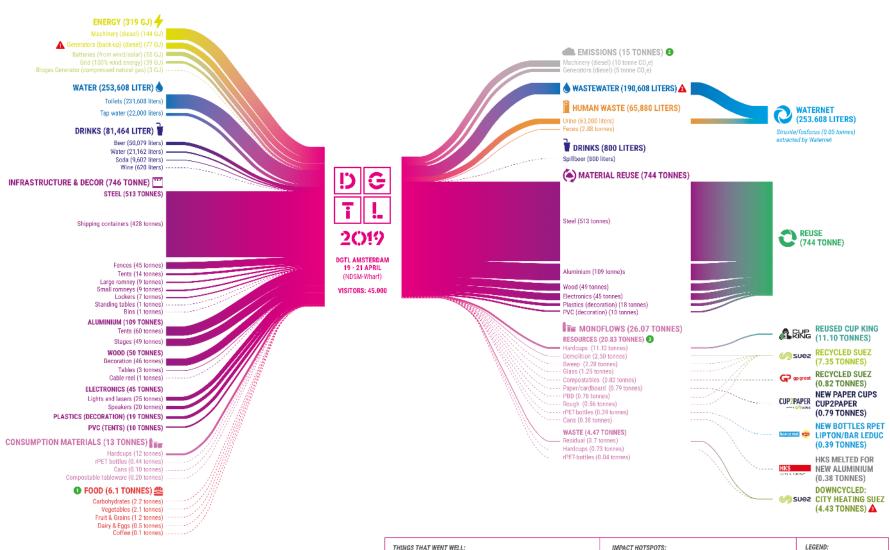
5 GJ / 6,250 liters

▲ Issues with batteries meant diesel generators had to be used.

Large amount of waste water because of use flushing toilets.

More residual waste that is incinerated compared to DGTL 2018.





More insight in food consumption by improving agreements with catering.

2 Large decrease in CO., emissions.

3 High recycling/reuse rates.

https://dgtl.nl/sustainability

3. Rethink your value chain







4. Redesign your brand experience











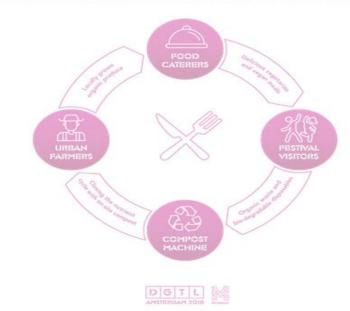
5. Regenerate people and nature through food







INTRODUCING THE WORLD'S FIRST CIRCULAR FOOD COURT





5. Regenerate people and nature through food





FAIR LOCAL ORGANIC SUSTAINAL

FAIR SUSTAINABLE SOCIAL



6. Rethink Mobility





BEYOND ZERO

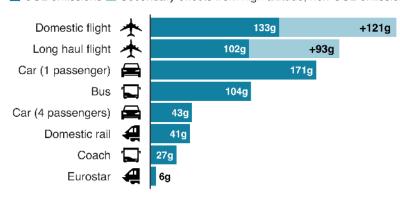
Focus on getting people walking, biking, train-ing

Make offsetting travel non-negociable. Offset more than you emit

Emissions from different modes of transport

Emissions per passenger per km travelled

■ CO2 emissions ■ Secondary effects from high altitude, non-CO2 emissions



Note: Car refers to average diesel car

Source: BEIS/Defra Greenhouse Gas Conversion Factors 2019





7. Re-energize and empower people









8. Report your impact



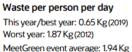


Goal One: Waste Not

Goal One Status

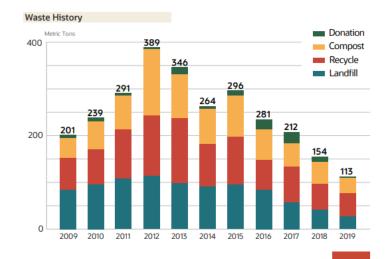
Balancing industry leading attendee experiences with the goal of zero waste is foremost on our minds each planning cycle. When expanded to include data available from activities outside Moscone Center such as CloudFest 2019, our total waste volume this cycle remains at its lowest to date. There are a number of factors that contributed to a significant reduction in waste in 2019, and the following pages explore in greater detail how we worked to achieve it.

Waste Footprint Per Participant









10 Oracle OpenWorld. San Francisco. 2019 Event Sustainability Report



2019 Report 2017 Report









After the fire, the forest regenerates





COVID gives us a once in a lifetime opportunity







TRANSFORM REGENERATE

SUSTAINABLE GALS DEVELOPMENT GALS



































A glorious possibility







Let's not forget. We are nature!





For more info:



