

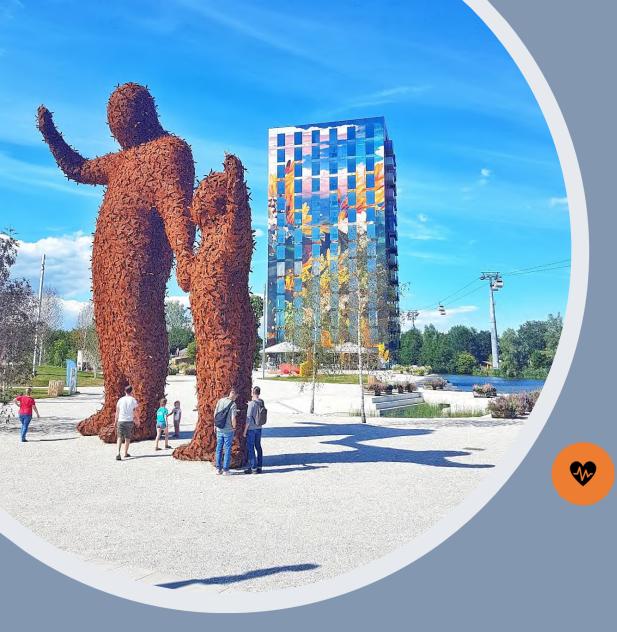
Building a better world

How to create true impact as an industry

Andreas Reiter



Transition



Times of uncertainty

Multiple crises

Boosters for innovation

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(Energy, manpower, purchasing power)

Ressource allocation

Transformative resilience

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(People, organizations, society)

Triple Transition

Digitization Internet of things Decentralization Al Decarbonization

Green Deal Climate neutrality Circular economy

Demography

Best Agers Talent shortage



The most severe risks on a global scale over the next 10 years

Failure to mitigate climate change

Failure of climate change adaptation

Natural disasters and extreme weather events

Biodiversity loss and ecosystem collapse

Large-scale involuntary migration

Natural resource crises

Erosion of social cohesion and societal polarization

Widespread cybercrime and cyber insecurity

Geoeconomic confrontation

Large-scale environmental damage incidents

Source: WEF, The Global Risks Report 2023

Societal Technological

Geopolitical



Race against time - green pressure

• Climate change:

Global warming of 1.5 degrees 2030-2035 (Source: IPCC, AR6 Synthesis Report 2023)

 Narrow time window - cutting emissions by half by 2030 Reduction of CO2 footprint



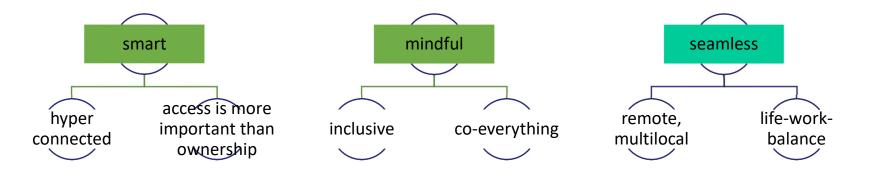


Game Changer Generation Z (born 1996-2009)

15% of the European population

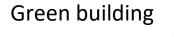
(Source: ETC (2020), STUDY ON GENERATION Z Travellers)

Agents of change





New formats for Generation Greta





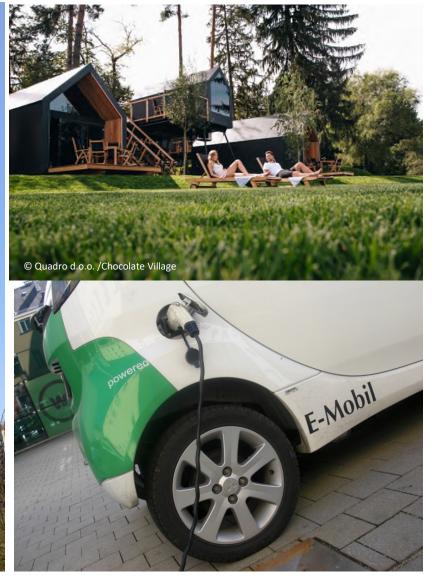
No car parking spaces, delivery with cargo bikes and e-trucks



Green Economy & Common Good

Sustainable transformation of our economy



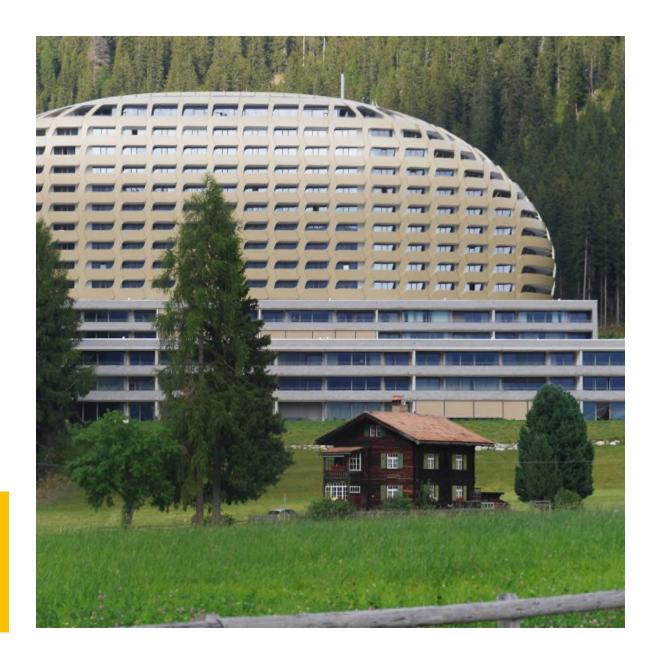


Green Deal "Fit for 55": Reduction greenhouse gas emissions in EU by 55% by 2030 ESG Performance (Environmental-Social-Governance) Corporate Sustainability Reporting Directive (CSRD) in EU

Bottom-up (Generation Greta, climate activists etc.)

Reorganization of supply chains

Friendshoring
Regional circular economy



Change needs powerful narrative of the future

Infinite growth is not possible with finite resources

Towards... not away from

There are "no facts about the future" (Jens Beckert), but only fictions

Ethical pathways to better future

Sustainable Development Goals (SDG's)

Inclusive economic growth, decoupling growth & resource consumption

Economy for the Common Good

Ethical market economy - goal is not the growth of monetary capital, but good life for all (people & planet before profit)

BUSTAINABLE GOALS



COMMON GOOD MATRIX 5.0

VALUE STAKEHOLDER	HUMAN DIGNITY	SOLIDARITY AND SOCIAL JUSTICE	ENVIRONMENTAL SUSTAINABILITY	TRANSPARENCY AND CO-DETERMINATION
B: OWNERS, EQUITY- AND FINANCIAL SERVICE PROVIDERS	B1 Ethical position in relation to financial resources	B2 Social position in relation to financial resources	B3 Use of funds in relation to social and environmental impacts	B4 Ownership and co-determination
C: EMPLOYEES, INCLUDING CO-WORKING EMPLOYERS	C1 Human dignity in the workplace and working environment	C2 Self-determined working arrangements	C3 Environmentally- friendly behaviour of staff	C4 Co-determination and transparency within the organisation
D: CUSTOMERS AND OTHER COMPANIES	D1 Ethical customer relations	D2 Cooperation and solidarity with other companies	D3 Impact on the environment of the use and disposal of products and services	D4 Customer participation and product transparency
E: SOCIAL ENVIRONMENT	E1 Purpose of products and services and their effects on society	E2 Contribution to the community	E3 Reduction of environmental impact	E4 Social co-determination and transparency

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World Heritage Regensburg: "Tradition goes GREEN future"

DMO: Common Good Balance Sheet since 2019, engagement in sustainable local cooperations Goal: DMO is 100% CO-2 neutral by 2025 Holistic sustainability concept for the MICE destination Regensburg

- Green Score Card, independent online-based assessment tool with 13 fields of action and 200+ measures for green meetings
- Sustainably certified event locations, partners etc.





©Regensburg Tourismus GmbH

Transition from...



Source: Jeremy Rifkin, Resilienz (2022)

Impact Economy

"Suitably for grandchildren" as leading principle From ego system (win-loose) to eco system (win-win)

The end of silo thinking: co-creation in fluid ecosystems (companiespublic institutionscustomers)

Intrinsic transformation of business models

Next generation: Entrepreneurs for Future, Leaders for Climate Change etc. Impact investing: promotion of social and environmental impacts (ESG criteria as framework of measuring)







Viebeg - purpose driven health tech start-up in Eastern Africa

Increasing

 Affordability, accessibility and quality of medical equipment/products

... through predictive analytics (AI) for health demand forecasting and procurement optimization

Impact: more efficient health care infrastructure investments (public sector) to allocate ressources

CSR engagement

(awareness building of health issues, female empowerment (capacity building of female engineers...)



The future belongs to circular systems

- Linear (consumption/production)
 logic: take, make, waste
- **Circular future**: *Refuse, Rethink, Reduce, Reuse, Repair, Refurbish, Remanufacture, Recycle*

Circular economy...

Pillar of the EU growth strategy⊃ climate neutrality (2050)

Circular Economy Action Plan

As-a-service business model Digital product and material passport



Circularity Gap

 Globally, only 8.6 percent is currently returned to the economic cycle through recycling or other forms of reprocessing.

Source: Circular Gap Report (2022)

Point of Sale = Point of Experience... but experiences change



Circular store concept *Globetrotter*

- Re:Use concept of the new store (former electronics store)
- Interior Circularity Passport (design guideline based on cradle to cradle principles)
- Repair shop, 2nd hand purchase and sale and equipment rental for outdoor equipment
- 100% green electricity
- Lifecycle Management: 2nd hand collection from discarded outdoor equipment







Regenerative Travel

Engagement of GenZ

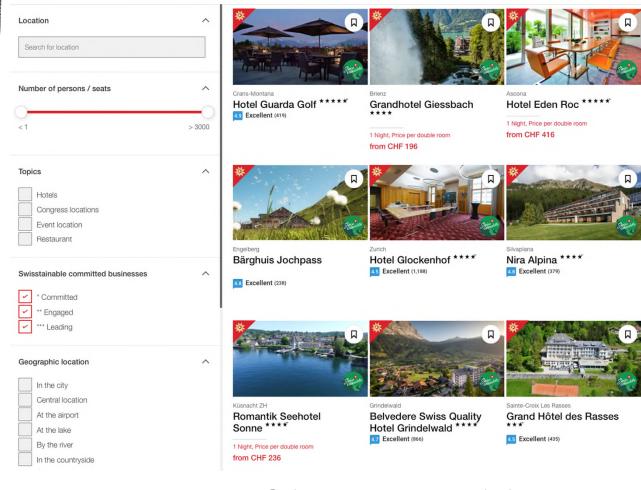
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Balanced Destination



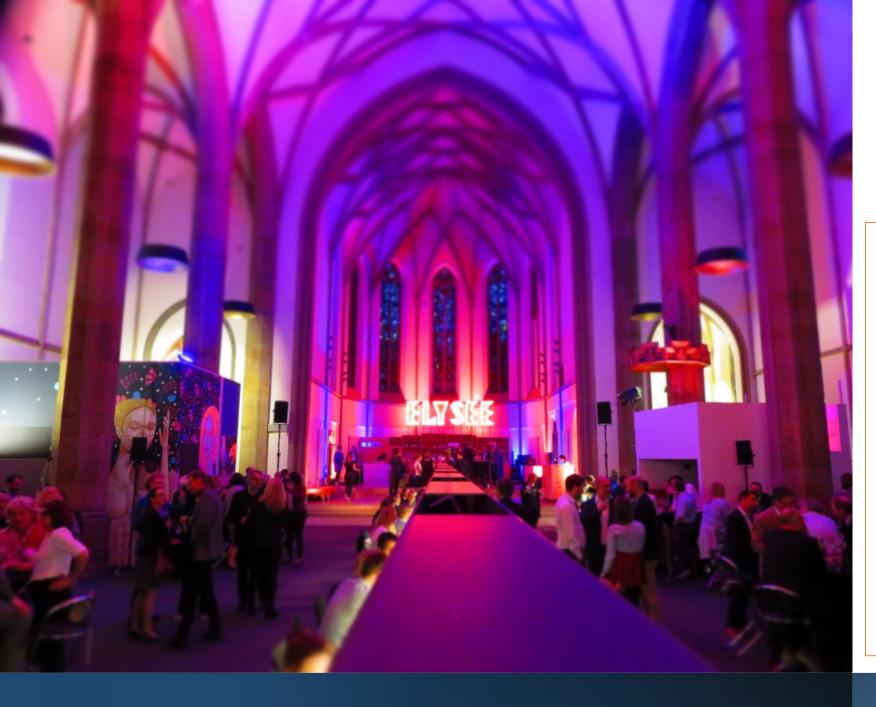
Swiss tainable

Venuefinder / Swisstainable Venues



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MICE & Impact



Future of Events

- Increasing importance
 - Events as social rituals (community building, matching, networking etc.)
 - Shared knowledge and inspiration to face future challenges
- Adaptive formats Hybrid settings (physical/virtual, indoor/outdoor, urban/nature, brain/body/soul)
- Digitization strengthens third places
 - Serendipity
 - Spaces in-between (booster for creativity)



Meeting industry – systemic shift for better world



NO OTHER INDUSTRY BRINGS TOGETHER SO MANY PEOPLE IN SO MANY PLACES -RESPONSIBILITY FOR SUSTAINABLE DESIGN AND DECARBONIZATION OF IN-PERSON EVENTS IMPACT ON THE ENTIRE ECOSYSTEM IS BASED ON COLLABORATIVE EXCELLENCE (E.G. EMISSION SOURCES WITH HIGH AND LOW LEVEL OF CONTROL) COMPLEX ECOSYSTEM – SYSTEMIC TRANSFORMATION ACROSS THE VALUE CHAIN MICE ecosystem: <u>holistic</u> approach of stakeholders needed for sustainable development



Key role of DMO / CB to engage the eco system to action

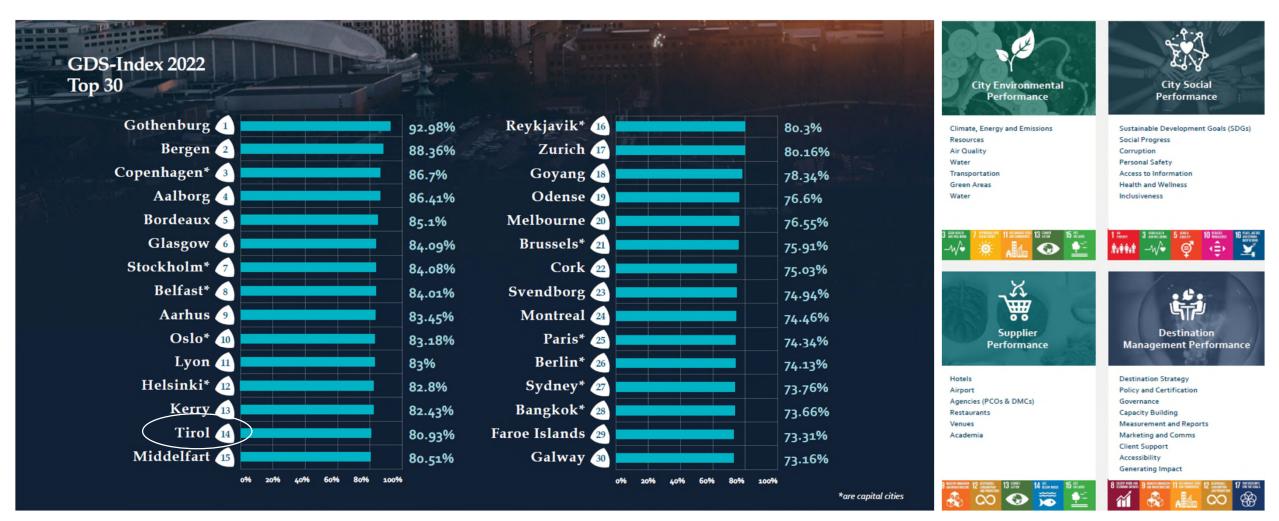
ReGenerationNOW

The Sustainability Strategy for a regenerative Congress and Meeting Region of Tirol

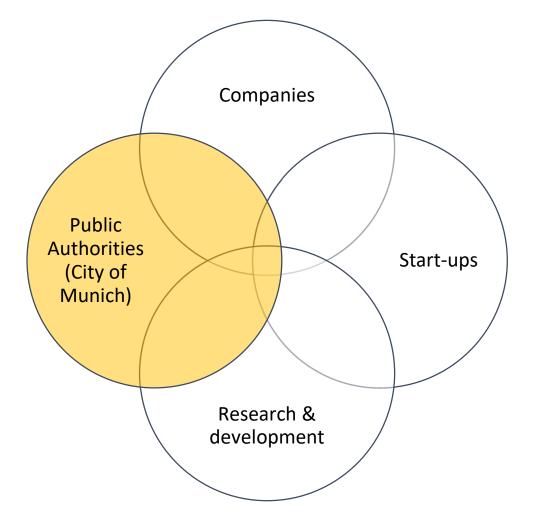




Need of standards/valid benchmarks for measuring sustainable impact of MICE destinations (alligned to SDG-goals)



Systemic, cross sectoral transformation



Collaboration hub to innovate urban mobility and to strengthen Munich's position as a smart city



City of Amsterdam: first mover in green public procurement

- Half the consumption of raw materials by 2030, complete circular economy in the city by 2050
- The city starts with itself (administration):
 - Circular procurement by 2030
 - All goods come from recycled raw material, buildings made of sustainable construction materials (wood, clay)
- Good Governance (transition brokers u.a.)



Urban meeting: sustainable transformation

- Cities are the engines that drive economies (e.g. two-thirds of European GDP is generated in urban regions)
- It's in cities that the battle against global warming will be decided
- MICE industry generates high economic input in cities balance of business value, resources and common good
- Collaborative transformation of eco system net zero sustainability goals

"Impact City" Den Haag



- Den Haag goal: climate neutrality by 2030
- Lively impact ecosystem Network of public private partnerships, start-ups on sustainable innovation, renewable energy, food innovation and others
- "We believe that economic success goes hand in hand with solutions for a better world"
- Leaving a legacy: Event Canvas for stakeholders

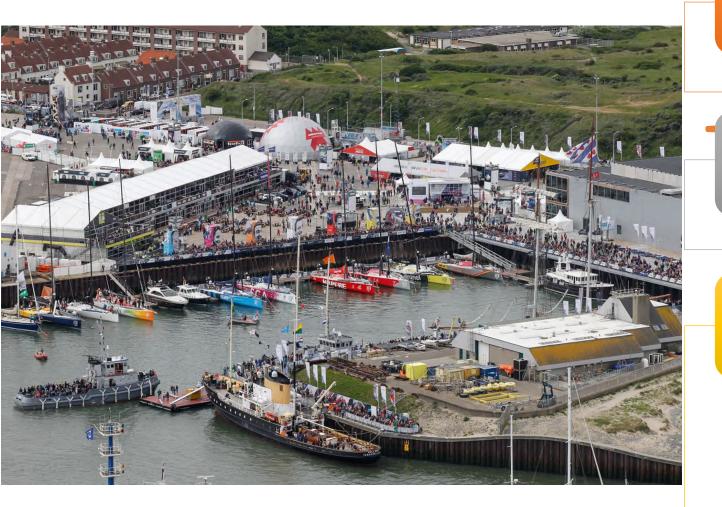
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Racing with Purpose



Ocean Race ©The Hague & Partners

"Doing Good and Doing Business"



Ocean Race ©The Hague & Partners

Den Haag: Creating impact is the city's DNA

Credibility lies in the City Brand

Key Event "The Ocean Race" Sustainability as one of its guiding principles

- Race & Sustainability Village
- Accompanying campaigns
- One Blue Voice campaign
- Relay4Nature initiative
- Calculation of the CO2 footprint of the entire race travel, accommodation, electricity, water consumption and waste are tracked and offset after the race
- Sustainability kit for race teams etc.

Age of Impact: focusing environmental, social & inner goals

- Growing eco awareness of MICE industry (Net Zero Carbon Events, Green Meetings etc.)
- Co-creation / stakeholder capitalism
- Know-how AND Know-why
- Social contribution & inner development

OTourismusMarketing Niedersachsen Gmb

Impact

Ecological

- Net Zero Carbon Events (Production & Waste, Food, Energy, Logistics, Mobility/Travel etc.) Pain points, e.g. technical equipment
- 360° digital (no print products)
- Instead of goodies local sponsoring, donations to NGO's etc.

Social

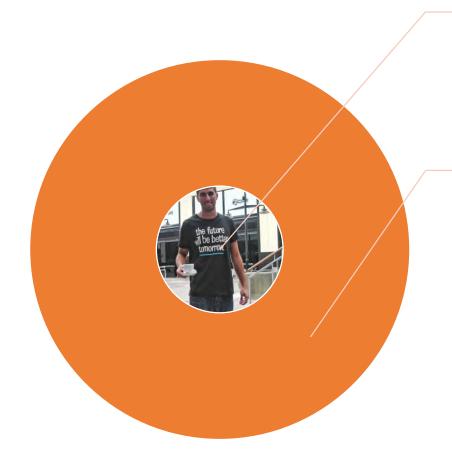
- Equity, diversity, inclusivity (empowering the Sheconomy)
- Integration of social enterprises as supplier
- Community support of attendees (CleanUP Days etc.)
- Social Voice (Social Media Campaigns) & Sinnfluencer

Meaningful experiences

- Impact events
- Integration of sustainable topics & future skills
- Holistic settings (active involvement, mental health activitie throughout meeting etc.)
- Transformative Experiences (e.g. Blue Meeting[®] meaningful formats in Linz)

Increasing importance of Social Design

Inside



Organization New Work Employee Journey

Outside

Societal erosion Ecosystem Guest Journey

Meeting with social added value

Vienna Convention Bureau: Convening EMEA 2022 Professional Convention Management Association



Vollpension: "Grannies wanted bake against poverty"



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GenZ demands from employer brand: attitude

81% of GenZ want to work for a company "that aligns with their values"

"Positive impact on local communities": 70%.

Source: Deloitte, Global Millennial and Gen Z Survey 2021; LEWIS 5/21

Impact on organization



Social justice

(Gender, fair pay...)

"Diverse and inclusive work environment" (important to 71% of GenZ)

Personal development

(Talent development, internal job rotation, feedback culture...)

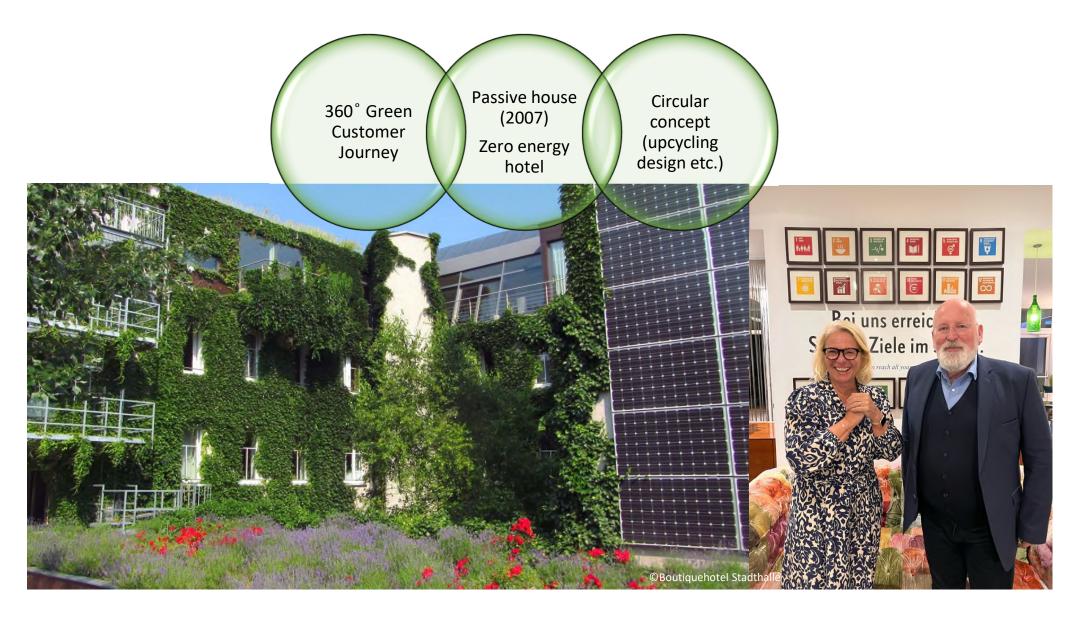
Corporate Health (incl. mental health)

Source: Deloitte, Global Millennial and Gen Z Survey 2021; LEWIS 5/21





No impact without story telling – "The first SDG hotel worldwide"



Regenerative Pathway

- Strategy implement measuring holistic KPI's
 improvement
- Sustainability impact strategies are a marathon, not a sprint

Framework, break down into small steps (short term outcome, longterm impact)

- ✓ Create awareness
- Nudging clients, employees and managers (e.g. bonus for reduction CO2 footprint
- Tracking progress (KPI's) and reporting progress
- From Ego to Eco System: Co-creation to drive change across the value chain
- We are the best We are the best for the world



