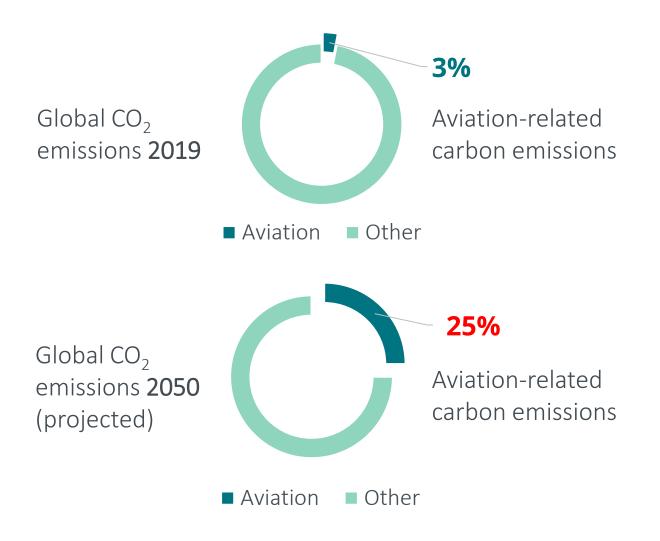


Aviation emissions



FUTURE IMPACT

If air travel emissions keep increasing at the current rate, it would account for 25% of global emissions by 2050.



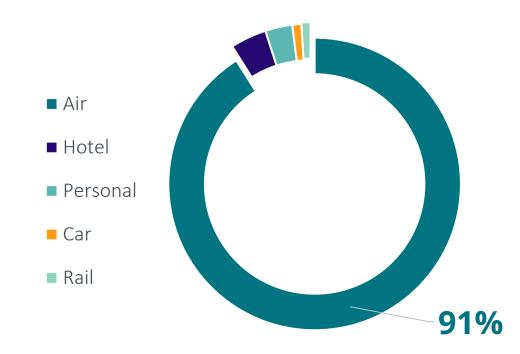
Business Travel emissions – Scope 3



Business Travel impact from

2% to 90%

of total GHG emissions



Air accounts for 91% of travel-related emissions.



Airlines best practices



- Industry goals / commitment IATA Net Zero 2050
- Provide GHG tracking methodology
- Investment in technology aircraft manufacturers / airports
- Investment in SAF
- Various offsetting solutions
- Multiple actions beyond GHG emissions on board and on the ground i.e. biodiversity, recycling, waste management, air traffic control, electrification of operations...

WORLD Sustainable Business Travel Awareness quadrant Followers Leaders Let's start but Shift Paradigm Scope 3 is Low priority Sobriety is a must, technology will support Sense of Urgency Skeptics Candid Act now, without disruption Fight against conspiracy Business as usual Technology will fix it



Corporate best practices (leaders)

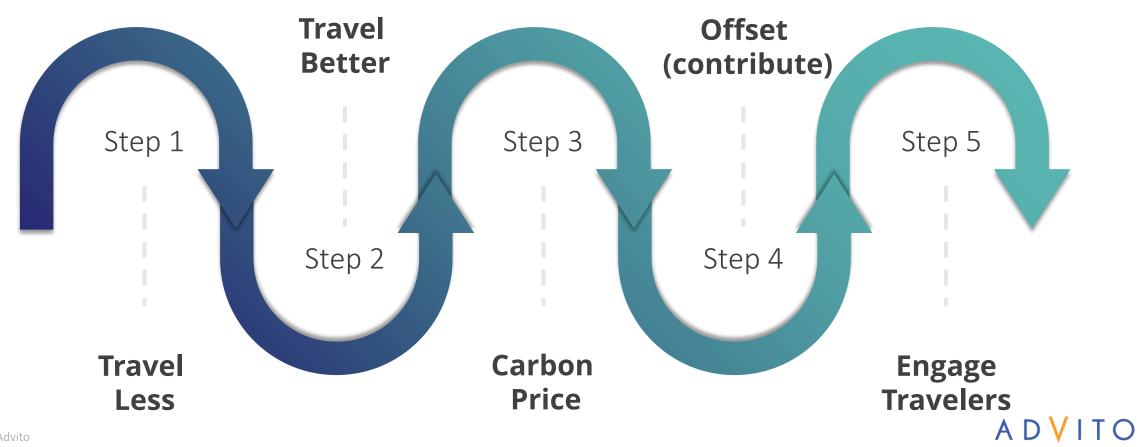


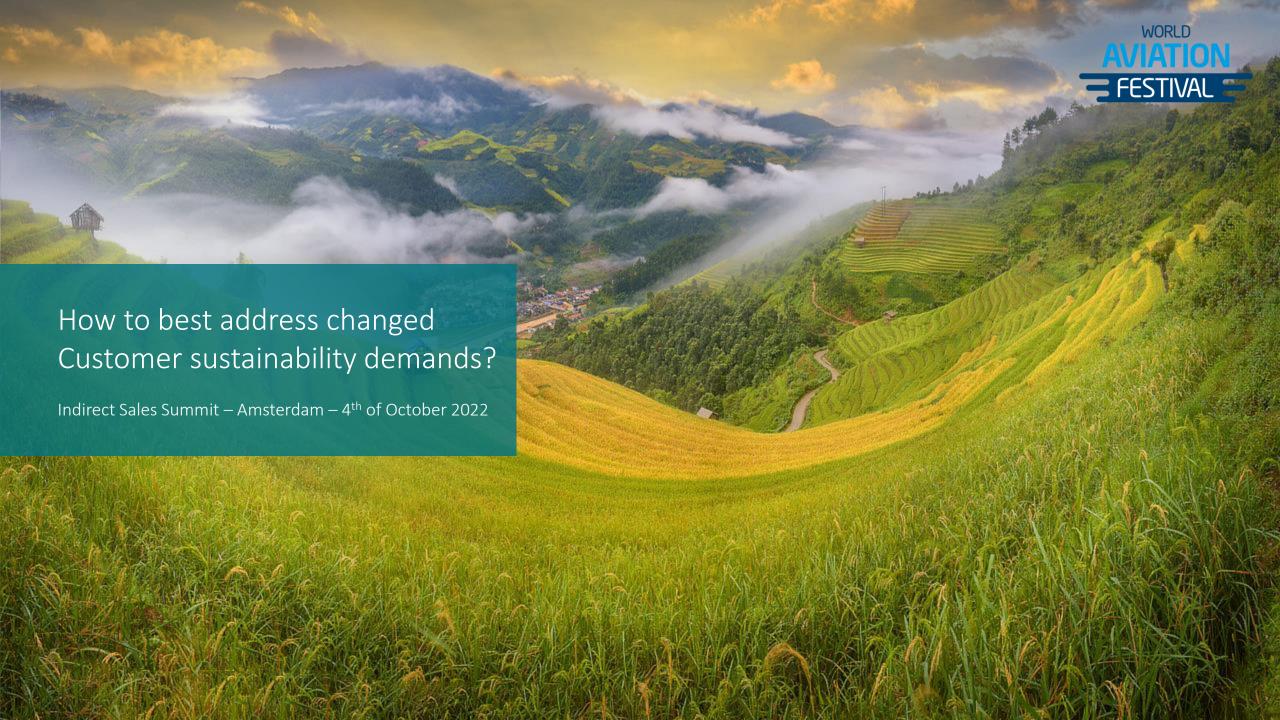
- SBTi goals only
- Accurate GHG tracking
- Carbon budget
- Qualitative offsetting with carbon price >US\$50/T
- Claim "Contribution" iso "Net-Zero" or "Carbon neutrality"
- SAF contribution
- Biodiversity focus beyond GHG
- Employee engagement online (at POS / OBT) and offline
- Supplier's (TMC / airlines / Tech) assessment and steering toward best in class i.e. GBTA sustainability toolkit
- Expect collaboration + more industry standard + tools

The pathway to sustainable business travel



Setting science-based targets is the best way to get started today.





PANELISTS





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