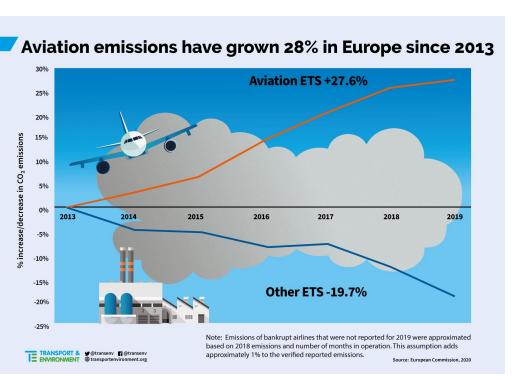
Aviation & Fit for 55

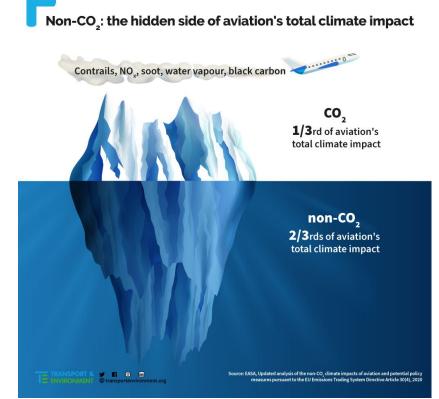
Getting fuels policy right for aviation





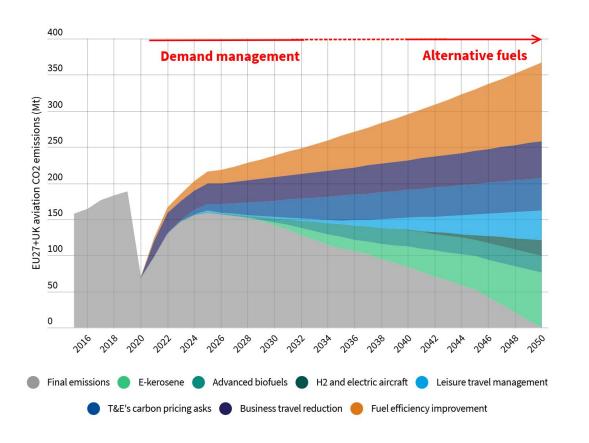
Aviation's climate impact





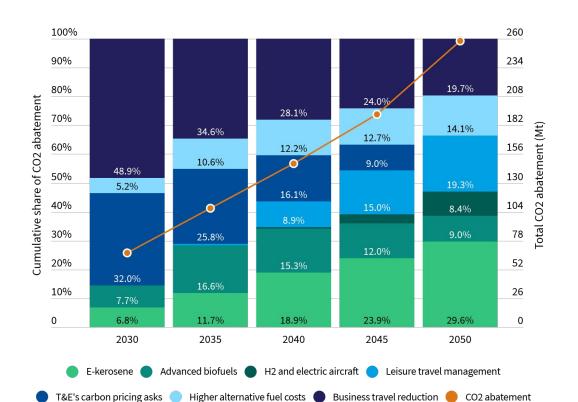


Decarbonisation roadmap results



Measure	CO ₂ abatement vs. baseline - 2050
Business travel cap	50.7 MtCO ₂ (19.7%)
Carbon pricing*	45.2 MtCO ₂ (17.5%)
Leisure travel cap	40.8 MtCO ₂ (15.8%)
H ₂ & electric aircraft	21.7 MtCO ₂ (8.4%)
Advanced biofuels	23.1 MtCO ₂ (9.0%)
PtL	76.3 MtCO ₂ (29.6%)

Share of CO₂ between 2030 and 2050



Demand management is essential for for CO₂ reductions in this decade

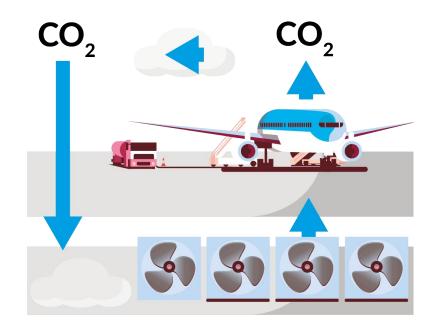




ReFuelEU: supporting the right fuel

Commission proposal:

- The regulation mandates the use of advanced biofuels and e-kerosene
- Excludes the use of food and feed crop-based biofuels,
- The mandate applies to all fuel sold in Union airports, therefore covering all flights including long-haul departing flights.
- The Regulation includes a financial penalty for non-compliance.





ReFuelEU: T&E recommendations

- Increase e-kerosene target and reduce biofuel targets: while keeping out unsustainable feedstocks
- Resist industry pressure for higher targets
- Incorporate measures to address the non-CO2 effects of aviation

