

An aerial photograph of a white commercial airplane on a runway. The plane is positioned in the lower-left quadrant of the frame, facing towards the upper-left. The runway is a dark grey asphalt with yellow and white markings. The surrounding area is a mix of green grass and brown earth.

Aviation has committed to achieving net-zero emissions by 2050

- Aviation accounts for 2-3 % of global carbon emissions - growing to >20% by 2050 if action not taken
- In addition, non-CO2 effects, like contrails, have 2x higher climate impact
- Sustainable Aviation Fuel (SAF) has been identified as one of the key elements in helping achieve these goals
- Despite pandemic challenges, the outlook for SAF is increasingly clear

Both the regulatory and voluntary market are playing important roles in driving SAF adoption

