

bp som SAF produsent



About us

bp's net zero ambition and aims and Air bp's role.

Become a net zero company by 2050 or sooner and help the world get to **net zero**.







Carbon neutral operations*

First aviation fuel provider to become carbon neutral certified globally, across all our operated locations.

CO₂

*Achieved carbon neutrality in our operations in accordance with PAS 2060 QES and Climate Active. Read our statements on carbon neutrality >

Sustainable aviation fuel
Aiming for **20%** global SAF market share by 2030.



We have deep experience in aviation fuel distribution, technical expertise, and SAF supply





Recent milestones



Air bp supplied SAF for a Rolls Royce Trent 700 powered test flight for the UK RAF -using 100% SAF bp to supply DHL Express with SAF until 2026 Air bp introduces new customdesigned allelectric refuelling vehicle at Brisbane airport bp refinery in Lingen starts co-processing with used cooking oil to produce SAF Air bp announces first sale of ISCC EU SAF produced at bp's Castellon refinery to LATAM Group

Air bp scores a hattrick of SAF projects at three new locations in the UK

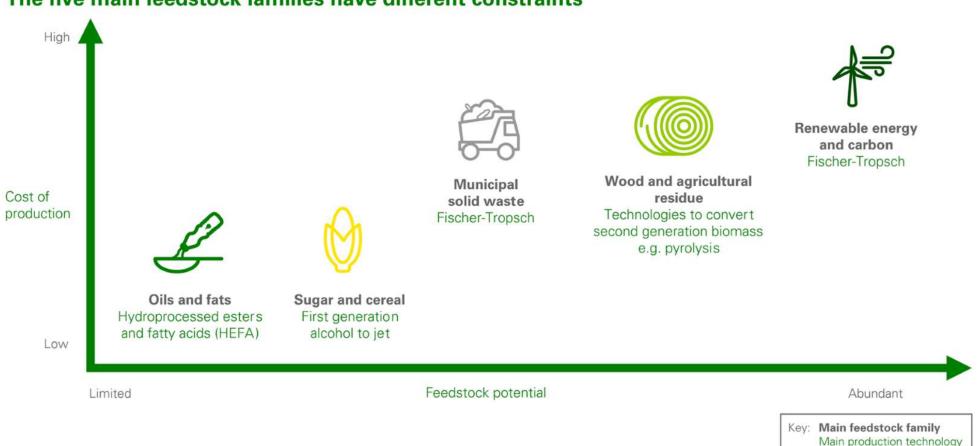
RSB launched first SAF book & claim pilot with Air bp to enable certified SAF claims from several multinationals Air bp supplied British Airways with SAF at Heathrow for COP26 Air bp announces
NetJets Europe
first to purchase its
ISCC PLUS
certified SAF

Air bp supplies SAF for Airbus delivery flights

Green Aviation Development Forum



The five main feedstock families have different constraints



Sustainable aviation fuel (SAF)

We leverage our value chain encompassing feedstocks, global production, logistics and airport infrastructure

Delivering today >

We are one of the leading marketers of SAF and to date we have supplied to over 30 locations

We supply SAF from two bp refineries: Lingen ISCC EU, Castellon ISCC+.

We are in strategic partnerships with others to scale demand. Our global capability in trading and shipping gives us the ability to move feedstocks and finished product effectively.







We play a role in

securing approvals

for SAF pathways.

We develop and co-own technology for SAF development.



We plan to invest in five

major biofuels projects.

Building for the future > We are in strategic partnerships to increase feedstock availability.







Supply options for SAF delivery

Three distinct supply methodologies are available:





Segregation





Physical segregation to traditional jet fuel all the way to wing tip.

- Physical delivery to customer
- (A) Higher cost for separate infrastructure and transport
- Operationally inflexible and non-scalable

Mass balance

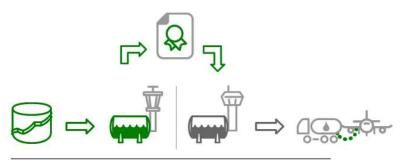


Co-mingled in airport storage or pre-airport pipelines.

- ① Using existing infrastructure
- ① Lower carbon emissions than a segregated supply chain
- Higher carbon footprint than book and claim



Book and claim



Most efficient supply chain used. Product does not get delivered to customer location.

- Using existing infrastructure
- Reduces logistics cost and carbon emissions
- O Not eligible for most local incentive schemes or regulatory measures

