



Aviation Initiative for Renewable Energy in Germany e.V.

















Behörde für Wirtschaft und Innovation







Deutsche Post DHL Group



Die Senatorin für Wirtschaft, Arbeit und Europa















Hessisches Ministerium für Wirtschaft, Energie, Verkehr und Wohnen









































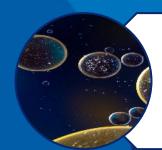




Construction and Operation of a **PtL Research**, **Technology and Demonstration Platform** in Germany



IndustrialisationOperation of at least one commercial SAF facility in Germany



Quota for sustainable aviation fuels 2026: $2\% \rightarrow 2028: 5\% \rightarrow 2030: 10\%$

What's up in Germany



- Blending obligation for PtL SAF introduced in 2021:
 0.5 % in 2026 ► 1 % in 2028 ► 2 % in 2030 (~ 250,000 tons)
 As of today no other feedstocks/pathways allowed to fulfil the mandate Government plans to abandon biofuel ...
- > 1st PtL SAF facility inaugurated in Oct. 2021, capacity 350 tons/a
- ➤ Further production plants with capacities 10,000 50,000 tons PtL SAF are being prepared some backed by investors, others envisage public funding
- German government plans to provide > 5 bn € for SAF ramp-up until 2035
- > ILA 2022 (June 22-26) will offer first time SAF to Business Aviation
- > aireg study on "Use of Multiblend JET A-1 in practice" will soon be available
- ➤ USG and GeG on May 27 concluded a **Climate and Energy Partnership** Opportunity to revitalize the CAAFI aireg cooperation?

Thank you!



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