







Charlotte Hardenbol

SkyNRG | Head of Customer Programs







It's SkyNRG's mission to make SAF the new global standard



Term

Goal

1

Short term – Supply & Operations

Provide a one stop shop for sustainable aviation fuel

Activities



Operations

Fuel sourcing and into wing delivery



Co-funding the premium

Closing the gap for airlines



Sustainability

Ensuring sustainability throughout

2

Long term – Market development

Develop regional SAF supply chains that convert locally available feedstock into cost-competitive SAF



Supply chain development

Establishing regional supply chains



Tech development

Developing new sustainable feedstocks



Regulatory efforts

Interaction with key legislators



Consulting

Supporting airports, airlines, governments and research institutes with consulting services



ICAO ENVIRONMENT

ICAO STOCKTAKING SEMINAR TOWARD THE 2050 VISION FOR SUSTAINABLE AVIATION FUELS





SkyNRG has been at the forefront of the industry's developments

OEMS





BOMBARDIER



AIRPORTS









AIRLINES













Sustainable Aviation Fuel Users Group

FUEL SUPPLIERS









RESEARCH











GOVERNMENT







INDUSTRY ASSOCIATIONS







RESEARCH INSTITUTES

















The industry has made impressive advancements, the next challenge is to scale-up

Status

SAF is safe to use in existing infrastructure and engines

Over 150,000 flights have been operated on SAF

SAF can be produced sustainably, adhering to the strictest schemes

Although a premium is likely to remain, economics are improving

New technologies enable us to scale sustainably

Challenge







To secure significant volumes, SkyNRG focuses on developing new production capacity



- SkyNRG has set out to build a self-sustaining network of regional SAF supply chains; 'Direct Supply Lines' (DSLs).
- A Direct Supply Line consists of local feedstock, a commercial scale plant and long-term offtake partners
- SkyNRG will use its experience in marketing, supplying and selling SAF, produced via different technologies and on different locations











We see that 4 key components are essential to create an investable business case

1 Bridge price gap
Create a strong SAF

demand signal through customer programs





2 Ensure sustainability

Go above and beyond regulation to guarantee sustainability











Optimize logistics

Further integrate SAF supply with existing jet fuel supply chains







Be involved in projects to commercialize new pathways & supply chains











There is one specific component where you can play a key role



- A. Commit to fly on SAF yourself
- **B.** Align CORSIA accounting procedures
- C. Create a level playing field with road transport



ICAO ENVIRONMENT

ICAO STOCKTAKING SEMINAR TOWARD THE 2050 VISION FOR SUSTAINABLE AVIATION FUELS







