

elis program

/ THE SUSTAINABLE JOURNEY OF TOMORROW



elis program

Test bed for battery- and hydrogen electric
aviation

Help to speed up the way to commercial
operations

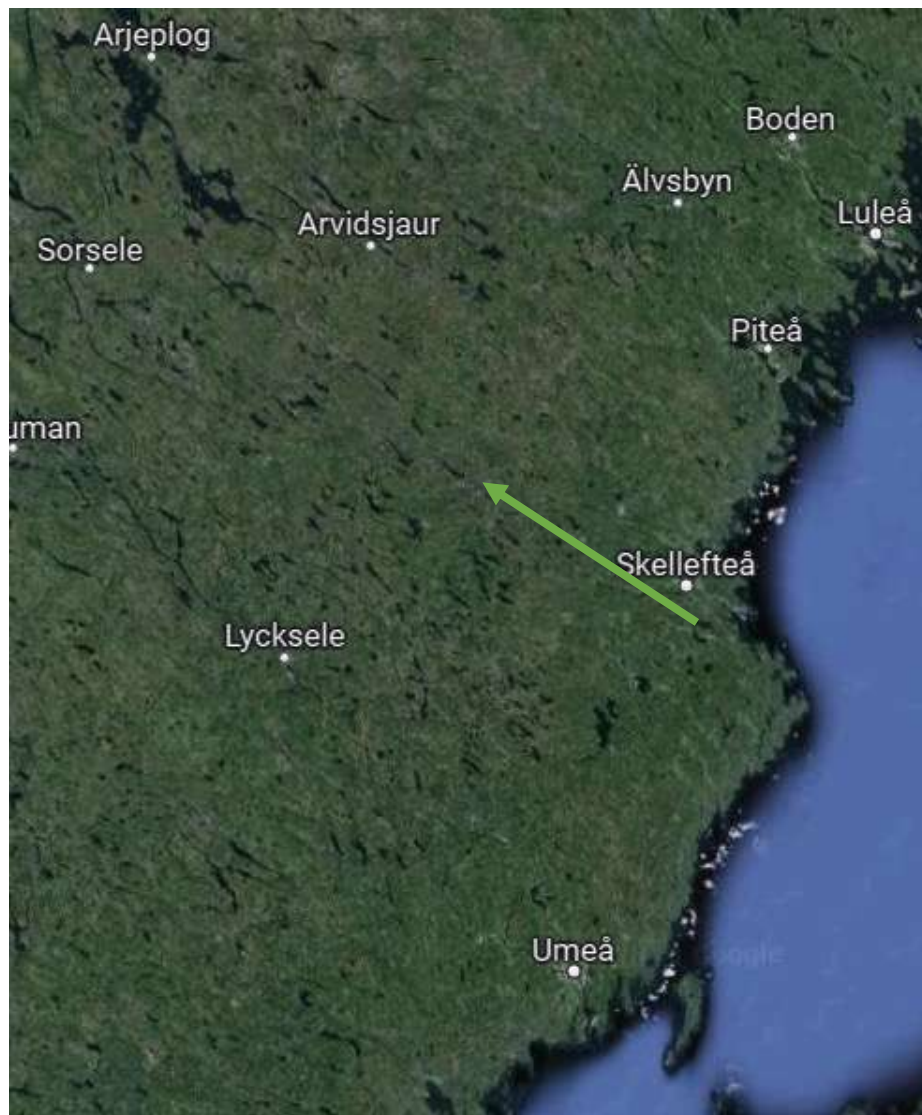
Foster cooperation in the ecosystem



Time to re-think the way we can travel in a much more sustainable way today and a few years from now



Stockholm - Skellefteå
Sustainable Aviation Fuel
80 percent CO₂ reduction
550 km, 1 h
30 EUR



Skellefteå – Svanssele

Electric aircraft

80 km, 30 min

Landing on a frozen lake

Silent and fossil free

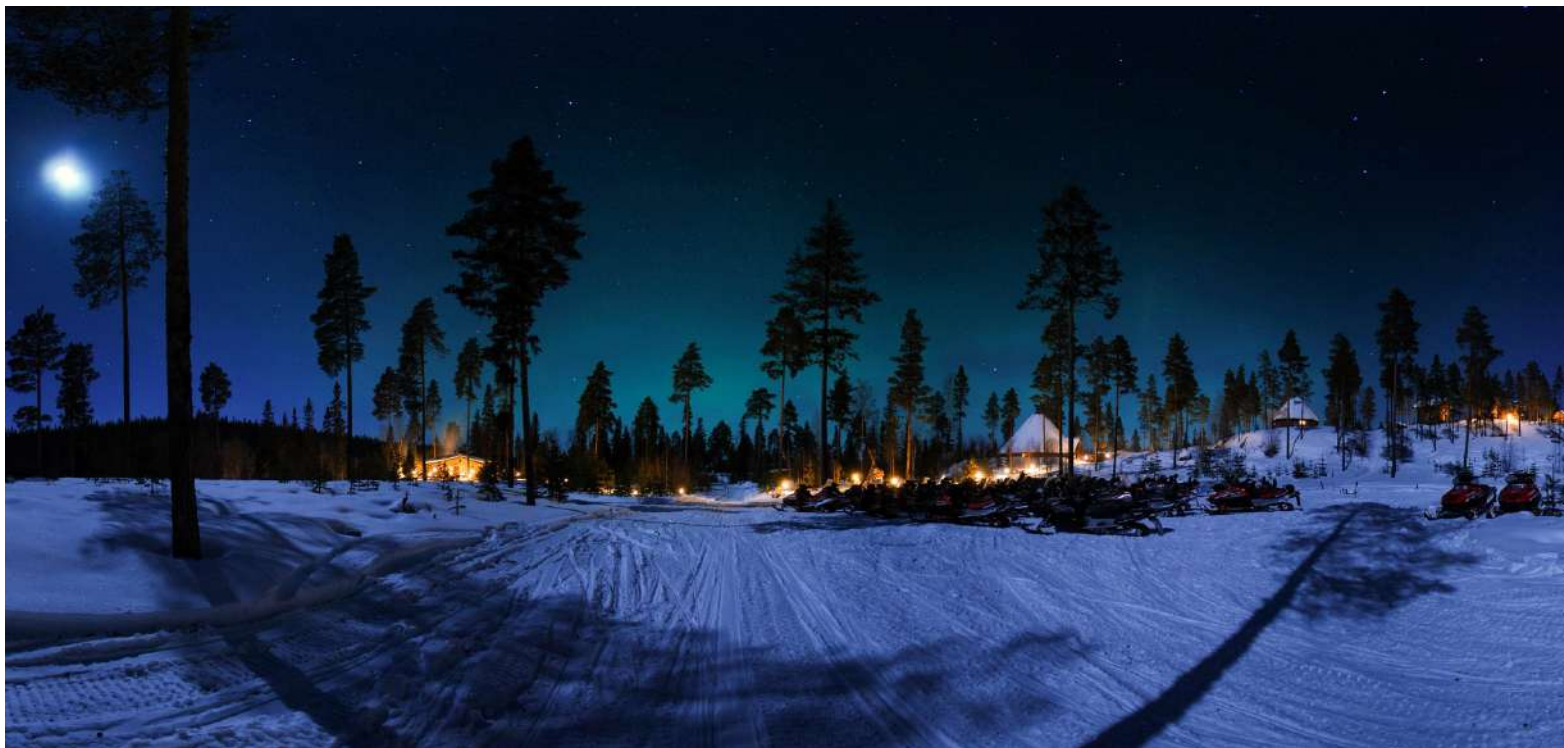


Svansele – Off grid cottage

Electric snowmobile

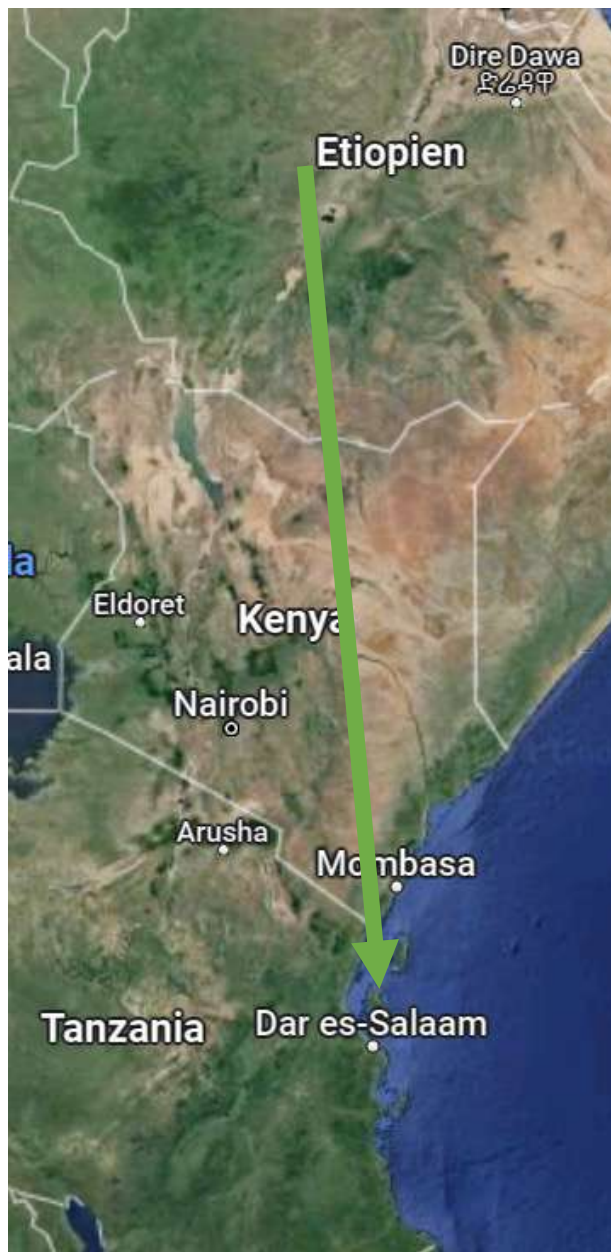
5 km

Silent and fossil free

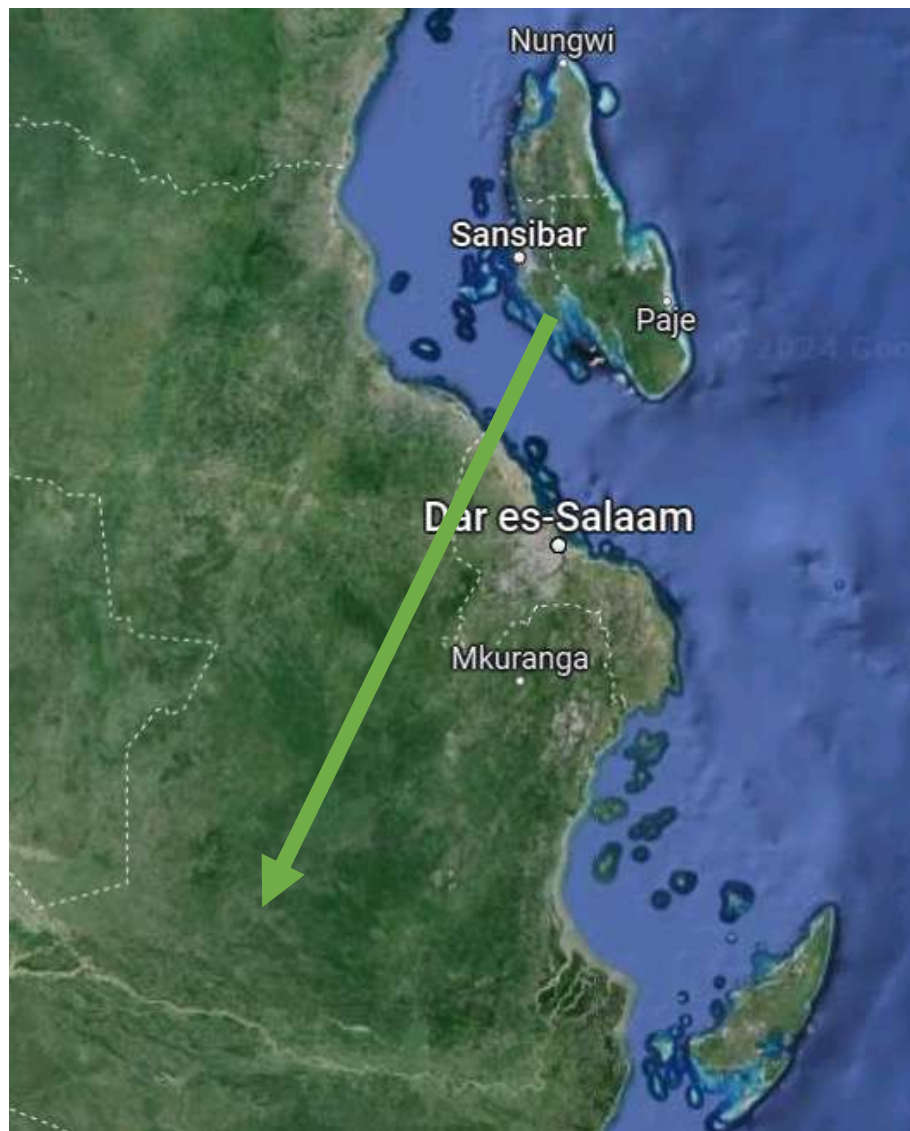


Off grid house in the wilderness

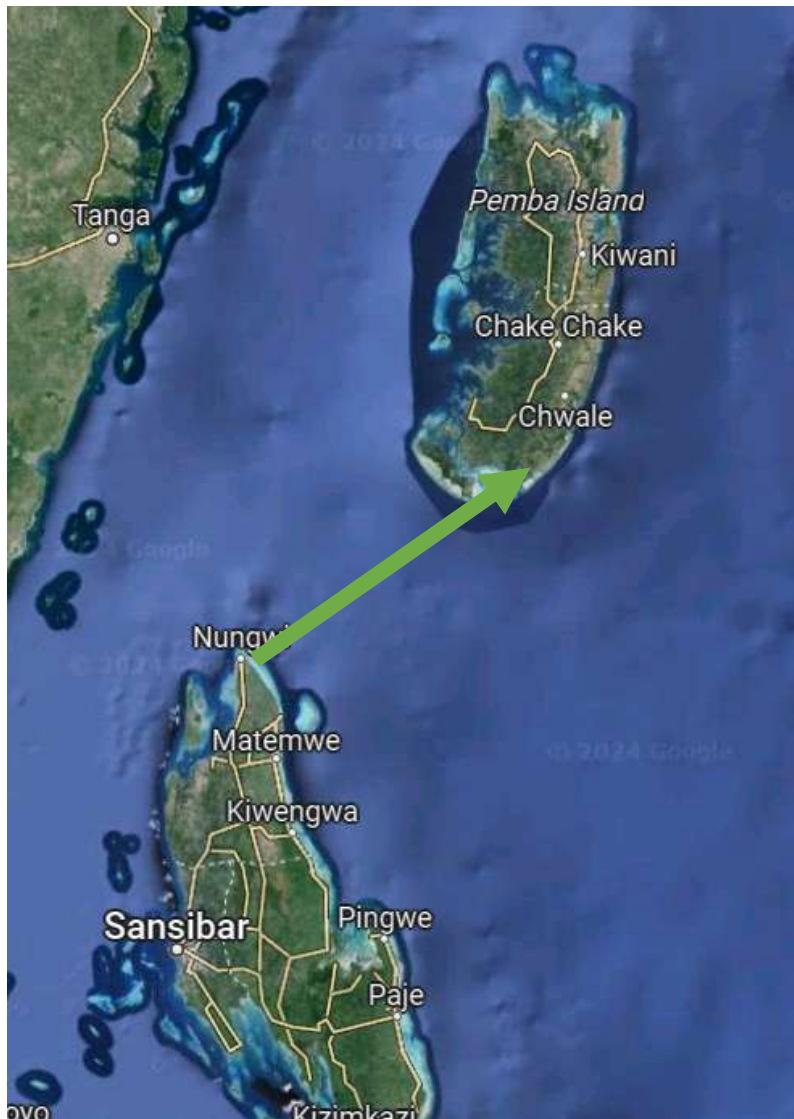
Drones ready to deliver emergency equipment, medicines, powerbanks, food etc making the remote off grid house a safe place to stay



Addis Ababa – Zanzibar
Sustainable Aviation Fuel
80 percent CO₂ reduction
1700 km, 2h 45 m
100 EUR



Zanzibar – Nyerere safari
Hydrogen-electric aircraft
200 km, 45 min
Silent and fossil free



Nungwi – Pemba Eco Lodge

eVTOL

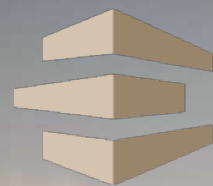
50 km, 15 min

Silent and fossil free



Pemba Eco Lodge

Drones ready to deliver emergency equipment, medicines, powerbanks, food etc making the remote location a safe place to stay



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