



# Wind energy takes a flight



**Alfred van den Brink: Technical Director**

- Experience: EWT, Johnson Controls, Eaton, SAGEM, AG Autogas
- Education: Automotive degree, MBA (Keele)

**Max ter Horst: Business Director**

- Experience: EWT, McKinsey, 3i, RWE
- Education: MSc Chemical Engineering (cum laude, best student), MBA (INSEAD)



**Coert Smeenk: Lead Mechanical Engineer**

- Experience: EWT, USG Innoviv, Vormdrift
- Education: MSc Industrial Design

**Bert Regelink: Lead Software Engineer**

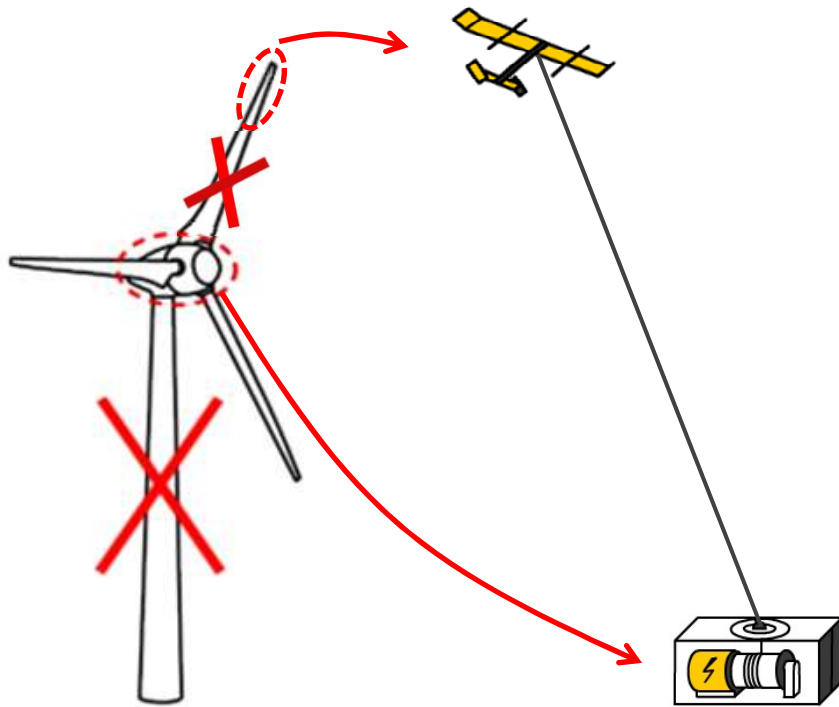
- Experience: EWT, SES New Skies
- Education: MSc Computer Engineering

Watch video at: [youtube.com/watch?v=UITfhF9dyEM](https://www.youtube.com/watch?v=UITfhF9dyEM)

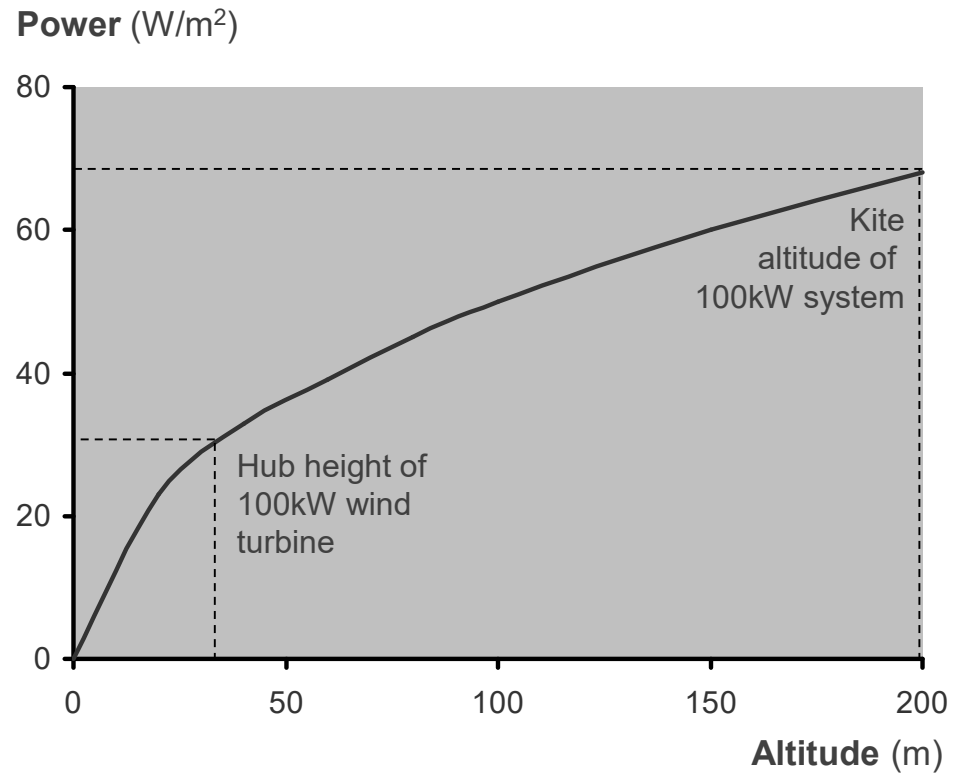


# Kite power system provides energy at >50% lower cost than wind turbine

## Lower investment costs



## Higher electricity yields





### Mobile system:

- Allows for installation at temporary sites or in remote locations
- Enables new business models (e.g., rental, temporary PPAs)



### Offshore potential:

- Less not-in-my-backyard issues
- No need for costly offshore foundation
- Allows for deep sea installations

# Prototype dual-line 50kW ground station





Watch video at: [youtube.com/watch?v=QqFyzwFKdxY](https://www.youtube.com/watch?v=QqFyzwFKdxY)





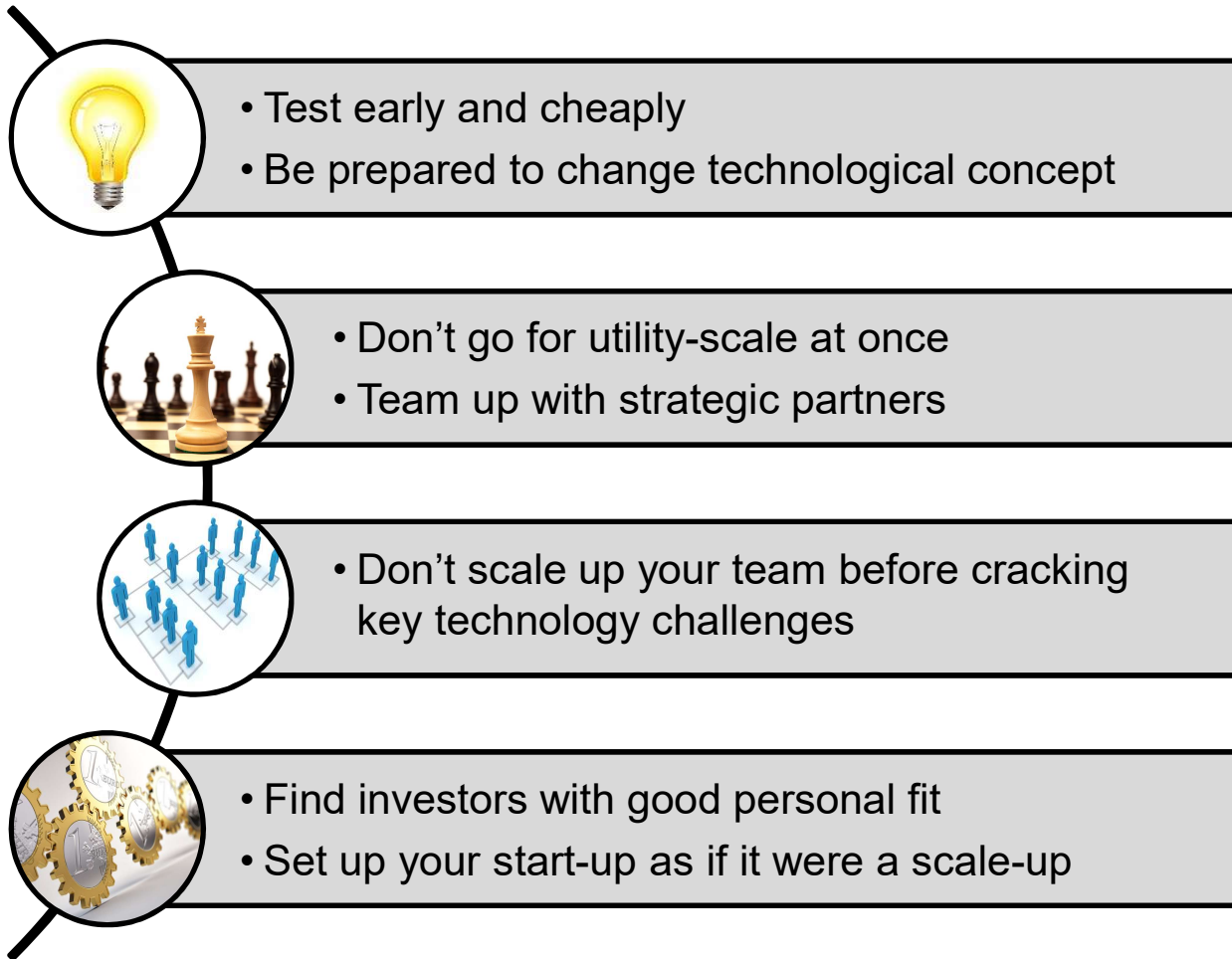


## Artist impression of commercial single-line 100kW system



## Key learnings from our experience so far

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