

FB3: The cargo drone made in Italy



Moritz Moroder
CEO @ FlyingBasket

Lifting & logistics is ready for disruption

The most advanced method is the **helicopter**, but:



Hard to fly

Pilot license costs more than our drone!



Safety risk



Expensive

0.6-2M€/unit

Same methods used for the last 50 years!



Our Solution: Electric Cargo Drones

FB3

Cargo Drone



X5 cheaper than
a 40m crane



x20 cheaper
than a helicopter



Compact
fits in a trailer



Easy to pilot
It can even fly itself!

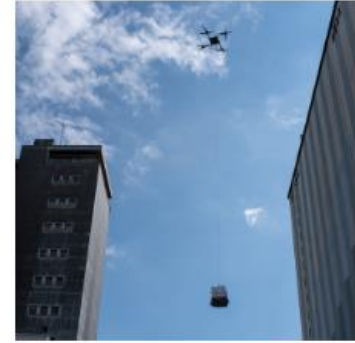


No safety risk
for the crew



Cost - efficient

Real-world applications



Key Industries for cargo drones



Energy



Telecom



Logistics



Currently, the only means are cranes & helicopters.



Drones are **x5** cheaper than a 40m crane



Drones are **x20** cheaper than a helicopter

Using Drones for Up to 100kg Payload Deliveries Ørsted & Skylift use case



x1 FB3
cargo drone



x15
faster



10 vs **4,5**
days months



96
boxes



Up to **85**
kg/flight



5460
kg total



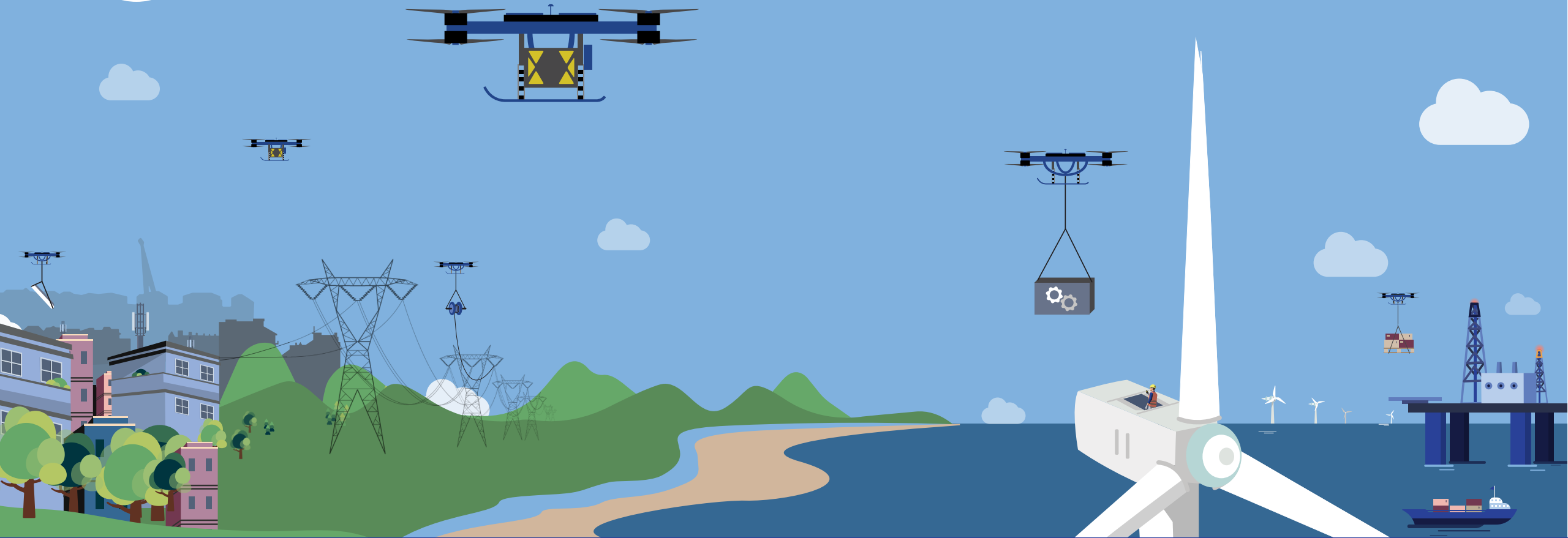
Cargo Drones for Cable stringing



Cargo Drones for Island Logistics with Poste Italiane & Leonardo



Making aerial lifting available to all industries



Moritz Moroder
CEO @ FlyingBasket