



Meet BETA

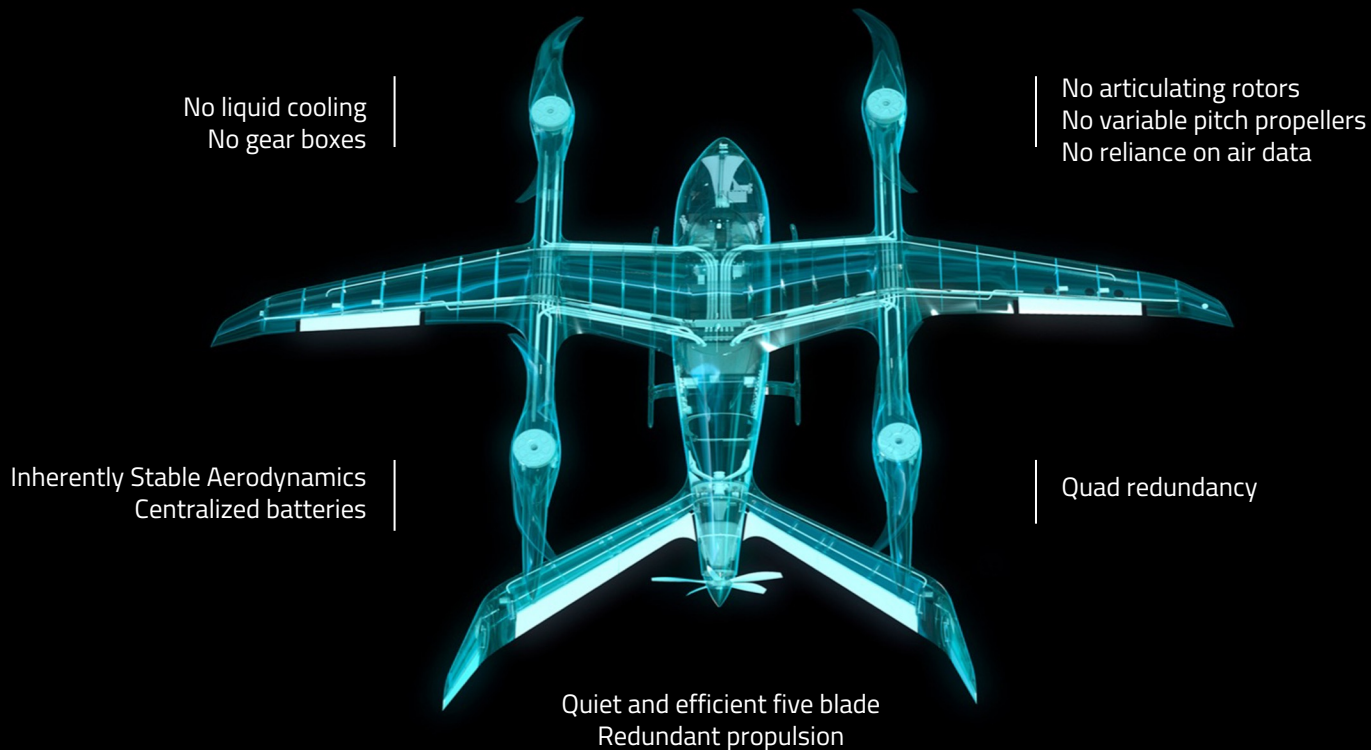
BETA is an electric aerospace company that is developing systems to enable customers to complete all-electric cargo, logistics, medical transport, and passenger missions

We are developing:

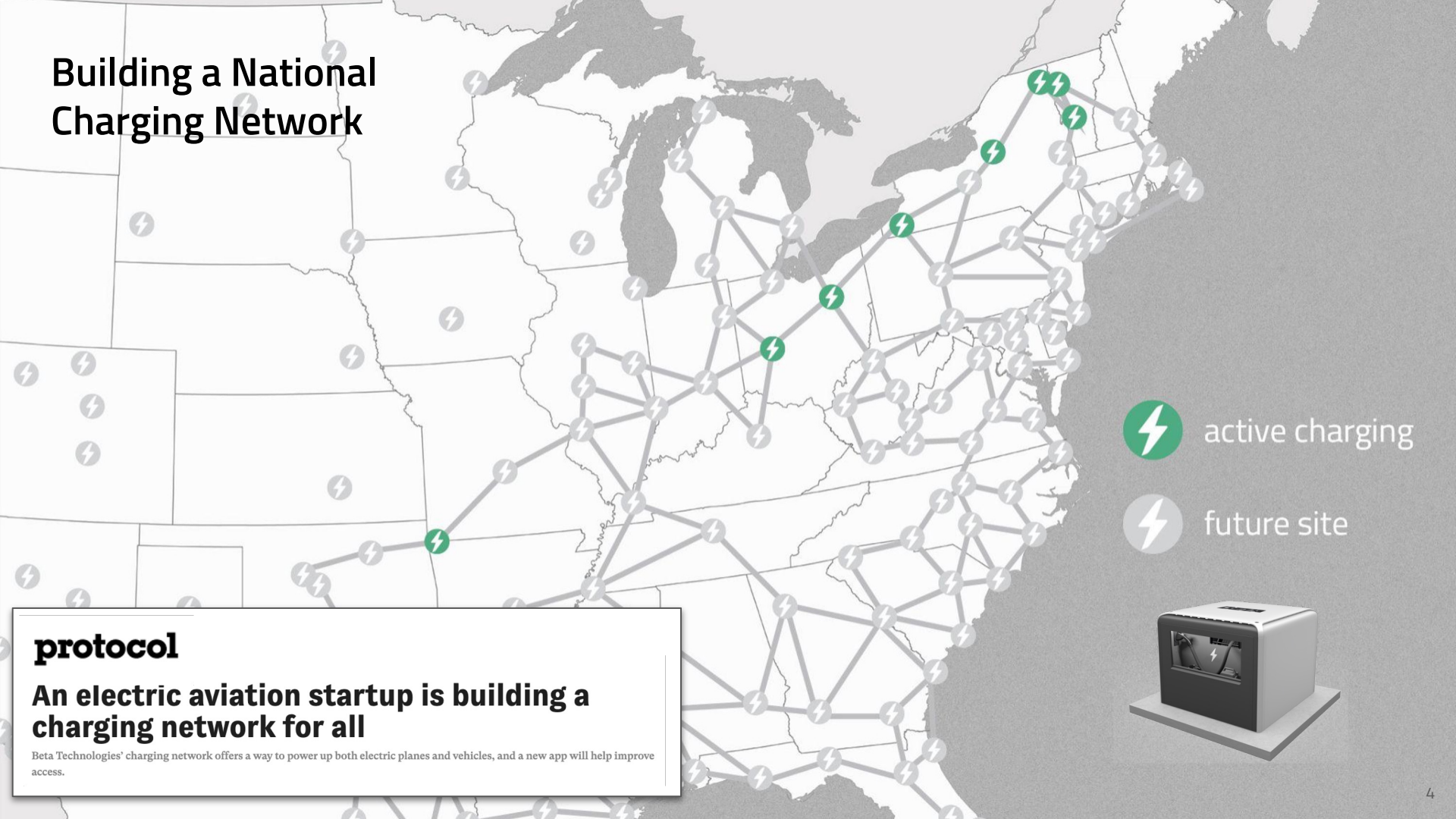
- Electric aircraft with distributed propulsion
- Multimodal charging infrastructure to enable EVs of today and tomorrow
- Flight training and simulators to train pilots and crew



Simple, Safe, Certifiable

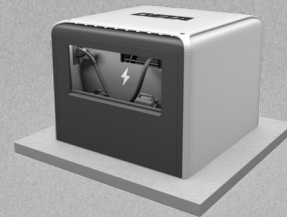


Building a National Charging Network



 active charging

 future site



protocol

An electric aviation startup is building a charging network for all

Beta Technologies' charging network offers a way to power up both electric planes and vehicles, and a new app will help improve access.

Committed Customers & Contracts

We have a versatile aircraft design with announced customers across four verticals.

Defense



Cargo



Medical



Passenger



ALIA's Recent Milestones



- | | |
|------------|---|
| July 2022 | → AFWERX / U.S. Army's first flight of an electric aircraft |
| June 2022 | → Successful 2,400+ nm mission from NY to AR and back, utilizing own charging infrastructure |
| June 2022 | → 255 nm flight (last leg of XC) |
| March 2022 | → AFWERX / USAF's first manned flight of an electric aircraft |
| May 2021 | → First manned EVA Military Flight Release from USAF |
| Began 2019 | → 3+ years of full-scale flights <i>(following pre-engagement program of full-scale flights with AVA prototype)</i> |
| Ongoing | → Streamlined path to certification |

