



RIZIKI
NATURE BASED
SOLUTIONS

We produce premium biofuel and biochar from invasive species

A Global Mission Starting with Invasive Mesquite in Kenya

What most people believe is that
invasive plant species have **little
value**

We see them as a **vast, untapped
resource**

**Building the world's leading
invasive biomass platform
to deliver a megaton of CO₂
removals by 2035**

Revenue Traction:

**\$600K signed offtake for biofuel
plus two LOIs worth \$3.6M**



Mesquite is an invasive woody weed

- Not easily removed
- People unable to farm or tend to livestock
- Keeps rural communities earning less than \$1/day

64mn hectares of mesquite worldwide



We have built a complete system that works

**Harvest the
mesquite**



**Convert in
proprietary kilns**



**Biofuel
Carbonized
boiler fuel**



**Biochar
Carbonized
fertilizer**



Our Traction

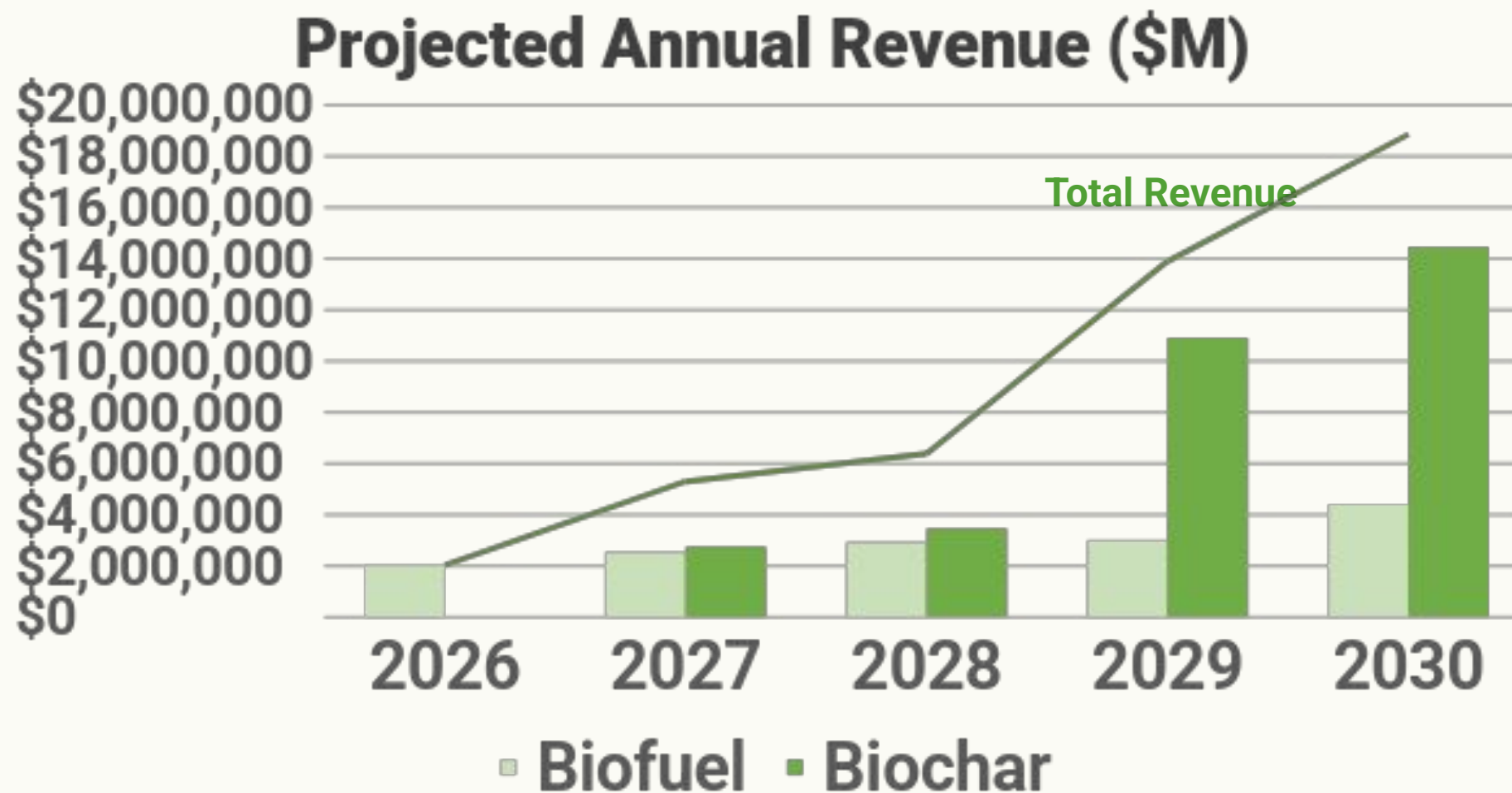
- **\$600K signed offtake for biofuel** plus two LOIs worth \$3.6M
- **69k hectares** under management in two wildlife conservancies
- **First 10 companies** from sub-Saharan Africa on Puro.earth for biochar production
- Produced **over 200 tons** of biochar



puro.
earth



Our Financial Projections



Our Team

Team behind issuance and purchase of 2.5M+ tons of carbon credits, including 30,000 tons of durable removals, and \$11M+ in investment in carbon project development



Julie Brown

CEO, CO-FOUNDER

Purchased and issued 2.5M+ carbon credits



Miriam Maina

OPERATIONS MANAGER

6+ years of experience managing teams of 70+



Cody Danet

COO, CO-FOUNDER

Member of Kenya's National Prosopis Management Committee



Daniel Yin

BOARD MEMBER

Raised \$11M+ for carbon project development



Berkeley
Haas



esade

Deloitte.



SPOUTS
OF WATER

Financing of \$1.2 M allows us to scale to:

- Produce an additional **300 tons** of product per month
- Generate **\$3M+ revenue** over 5 years



Let's talk!
info@nbs-ea.com
www.nbs-ea.com