TERRRA

www.terrra.one | sales@terrra.one

High-Integrity Carbon Credits Buyers Can Trust

Nature-based carbon removal credits verified through continuous, scientific-grade quality at scale.

What You Are Buying:

- Supply of nature-based removals from converted marginal wet farmland
- Monitored with TERRRA's continuous flux-based dMRV.
- Managed for 1000's years long-permanence carbon sequestration, and biodiversity.

Why These Credits Are Different

- ★ Verified using TERRRA proprietary intellectual property for on-site GHG flux measurement
- ★ Based on a proven academic method.
- ★ Managed with TERRRA's digital Monitoring, Reporting, and Verification (dMRV) platform.

- ✓ **VCS Verified**
- ✓ **CCP-Aligned**
- ✓ **Co-Benefits**
- ✓ **Scientific-Grade Precision**
- ✓ **Automated dMRV Pipeline**
- ✓ **Durable Removals**
- ✓ **Proven in the Field**
- ✓ **Scaleable**

Proven In The Field:

✓ **First project in Israel** is measured more than 3 year, and now being replicated in Tuscany, Italy.

✓ **$30M letter of intent** from a London-traded energy company.

✓ **Trusted by buyers and marketplaces**; credits have sold at premium prices.

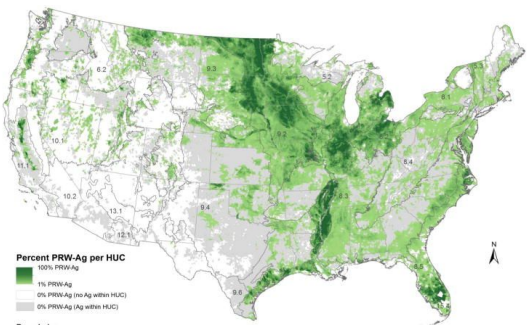
Kornit Digital ADM bank hapoalim cloverly

LEADERSHIP: **Yuval Lavi**, CEO • **Regev Harush**, COO • Dr. **Eyal Gal**, CTO **ADVISORY**: **Adina Paytan**, PhD (UC Santa Cruz) • **Shimon Rachmilevitch**, PhD (BGU, Head of Climate School) • **Boaz Nishri**, PhD (Fluid Mechanics) • **Yoav Rosenberg**., PhD (Geological Survey of Israel)

Additional Benefits

Impact: Located near migrating bird flyways, our sites provide vital feeding and resting habitat.

Scalability: Our technology replaces manual labor, paired with low alternative land-use value, enables efficient scale-up



Study by Horvath et al. mapped 113M acres in contiguous U.S. for land with potential to yield up to 900M CO2e annually

Designed to meet today's VCS standards and tomorrow's CCP (Core Carbon Principles) expectations