

ENSYNEX® ORGANIC ENZYMES – Biotechnology for the Third Millennium

Prepared by: Sunshine Green Services LLC / OnEarth MissionX LLC ★ Founder/CEO: Attila Tottosi

\$475 million Technology

Theoretical valuation

Scientific valuation based on future revenue and licensing fees endorsed by James Gormley AEE

\$3.5 million

Pre-money company valuation issued by a New York Law- and accounting firm

6 months

First Revenue Received
Short and Long-term revenue channels, systemic way to IPO

1. Mission & Business Model

Ensynox® is a pioneering biotechnology platform built upon our creed:
People, Planet, Profit.

Objective: decontaminate and improve soil, water, food quality, human and environmental life. Adaptive systemic technology in various formulations to address multiple challenges.

Approach: Bridging scientific research, industrial applications and business execution for the benefit of humanity;

Dual Impact: Delivering strong ROI alongside environmental, social and climate impact.

3. Technology & Mechanism

Ensynox® natural enzymes, microbiological substances and healing components produced by special earthworms.

Calcynox/SATHEBRA®: patents, dual formulas, environmental cleanup champion and soul of the future climate actions.

Biological remediation, transformation and regeneration of chemical tsunami pollution in every environments including living organisms.

Soil regeneration & Climate action: restoring soil's microbiome and improving its CO2 sequestration and storage capability at large.

2. Global & Market problems addressed

Agriculture: Severely degraded soils, increased input costs, plummeting nutrient content in produce, over-fertilization, and environmental damage. pesticides exposure to humans.

Environmental: toxic industrial waste, oil spills, algal blooms, PFAS, changing chemistry at all levels.

Food: unhealthy, ultra-processed food, synthetic/chemical additives built-up in humans, declining nutritional value.

4. Revenue stream and Addressable market

Agriculture: organic fertilizers & biostimulants organic pesticides, soil recultivators, erosion.

Environmental: oil spill, oil and sewage sludge, algal bloom control, industrial and mining wastewater cleanup, bacteria removal. Overall environmental biological regeneration.

Food (2027+): alternative proteins, food ingredients cleaning up UPF's harmful effects

Climate tech: new era of ESG markets, carbon offsets, optimizing carbon cycle.

Turning Passion into Profession and Profitability with the Power of Nature.
Shaping Tomorrow's Sustainability Today.

No Blue – No Green – No Humans

5. SCIENTIFIC VALIDATION – LABORATORY TEST RESULTS – PILOT PROJECTS

Element / Heavy Metal	Initial Value (mg/kg)	Day 21 Treated Value (mg/kg)	Neutralization Rate (%)
Cobalt (Co)	132.00	<0.05	99.98%
Molybdenum (Mo)	63.40	<0.05	99.93%
Mercury (Hg)	2.40	<0.05	98.75%
Chromium (Cr)	3.08	0.15	95.20%
Cadmium (Cd)	0.81	0.06	92.60%
Boron (B)	0.31	<0.05	90.40%

Full technical report
is available

Pilot tests	Original data	Day 21 after Ensynox treatment	Conducted by
Hydrocarbons (PAH)	63.1 mg/kg	4.52 mg/kg	Balint Analitika, Budapest
Additional tests and pilots below (scientific data is available)			
Red Tide / Karenia brevis 100% neutralization rate	Blue-green algae / cyanobacteria 9 species- 85-90-100% neutr.r.	DDT, PCB, 99% n.r.	Coral disease / SCTLD disease has stopped

Governmental, Federal and State endorsements given by scientific authorities: NSF, State of Florida.

6. GLOBAL EXPANSION STRATEGY

Phase I. – Brazil / USA 2026-27

We acquired a commercially licensed AgTech company (est. 2019) in Brazil that holds all the necessary permits.

5-hectare land in an Industrial Park has been granted to us for factory and HQ construction. LOIs, pre-orders secured with major agricultural clients (7,000-50,000 hectares of land)

- Agricultural product manufacturing and distribution build-up in Brazil.
- Contractual and solo environmental projects.
- US business preparation for AgTech
- Business preparation for food (Brazil+USA)

Phase II. – USA / Global 2027-28

- Launching AgTech product in the USA '27
- Launching food-ingredient-based products with own brand '28-29
- Scaling up global presence with our products
- Launching & scaling climate projects '28
- Preparing for IPO '29 ➤ '30

7. LEADERSHIP & STRATEGIC PARTNERS

Attila Tottosi: Founder & CEO (Sunshine Green Services / OnEarth MissionX)

James AR. McFarlane: Former OREM Head (International Seabed Authority), mech. engineer

Laura Azevedo Ph.D: Director at International Seabed Minerals Society, physical oceanographer

Cesar Alencar Goes Vieira: Sales Director (ex-Bunge, 20+ years of leadership experience)

Bradley Warner: Ensynox Ambassador, US Veteran, special adviser

Sean R. McLaughlin: Environmental scientist

Ed Faraone: special adviser in sustainability and green technologies

Partner Collaborators: UN-UNESCO Private Partnership, MESOAM SDG17 Coalition, Suraksha, ChrysaLabs, DeepScience Ventures, Suraksha, Content Farmers, The Poseidon-Projects.

