

ENSYNEX® ORGANIC ENZYMES – Biotechnology for the Third Millennium

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

\$475 million

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 test	Original data	Day 21 after Ensynox treatment	Conducted by
Hydrocarbons (PAH)	63.1	4.52	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% n.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.

