

SUMMARY SLIDE



Mission: Reverse global warming and leave a habitable planet for future generations around the world.

We energize rural communities by converting animal waste to hydrogen and biochar fertilizer



Hydrogen



Biochar



Hago currently has two products. Through their process, they create hydrogen and a co-product, biochar.

Hydrogen in its process is made from the decomposition of biogas. The primary market Hago is pursuing with this product is the transportation market, in particular, hydrogen fuel cell trucks. **Biochar is carbon made for soils.** Biochar has been shown to enhance agricultural productivity by retaining water and nutrients.

Founder & CEO



Wilson Hago, PhD
Founder, CEO

Chemist at Zpower, Cool Planet, VGrid
Prior founder experience in hydrogen applications



Business and Strategy



Cynthia Saenz
VP Strategy

Strategy and management role in social enterprises



Brian Esposito
VP Operations

Extensive ops experience scaling deliverables at Spectronics
Managed 800 product lines with complex ops and logistics
NASA contractor



Engineering



Randal Hatfield, PhD
VP Engineering

~20 years of experience as Engineer and Product development at Catalytic Solutions, Inc.



John O'Connell, PhD
Chemical Engineer

Emeritus Professor, University of Virginia
Board of Directors, American Institute of Chemical Engineers

