



Overview Presentation

FuelPositive
FUEL FOR A MINDFUL WORLD

February 2, 2022

TSXV: NHHH • OTCQB: NHHHF

Who are we?

- Canadian-based technology, growth stage company, operating internationally
- Identifying practical solutions
 - Clean
 - Sustainable
 - Economically viable
 - Can be implemented now
- Initial core technology is green ammonia production system



TSXV: NHHH • OTCQB: NHHHF



Ammonia (NH₃)

- Used for over 100 years
- 200 million tonnes consumed annually worldwide
- 80% used in agriculture as fertilizer
 - FuelPositive's first customers will be farmers
- Also used for:
 - Textiles
 - Mining
 - Chemicals production
 - Cleaning materials
 - Pharmaceutical manufacturing
 - Water treatment
 - Fuel



Refrigerant

TSXV: NHHH • OTCQB: NHHHF

Problems

- Traditional production is energy intensive
 - Relies on fossil fuels for production and shipping
- More CO₂ produced than NH₃
- Hurricanes, flooding, wildfires disrupting shipping
- Converting existing refineries to clean tech would make NH₃ 2 - 4 times more expensive

Net result leaves end users with an unreliable supply chain and fluctuating prices

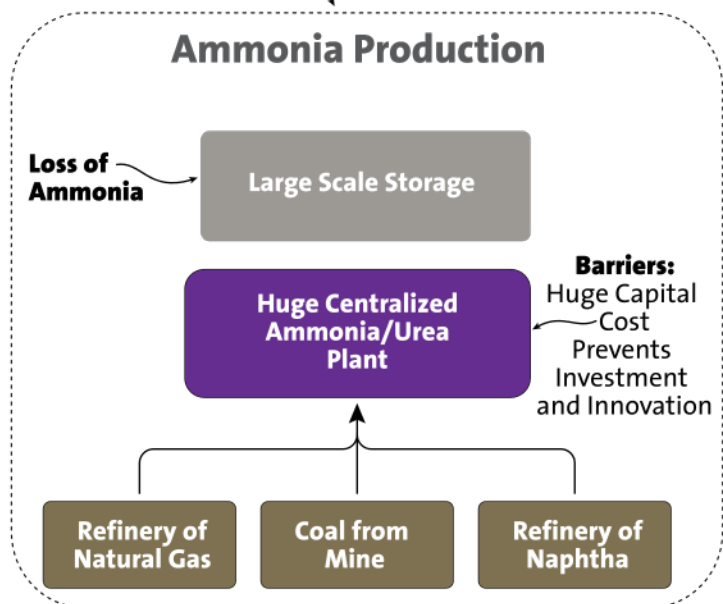


TSXV: NHHH • OTCQB: NHHHF

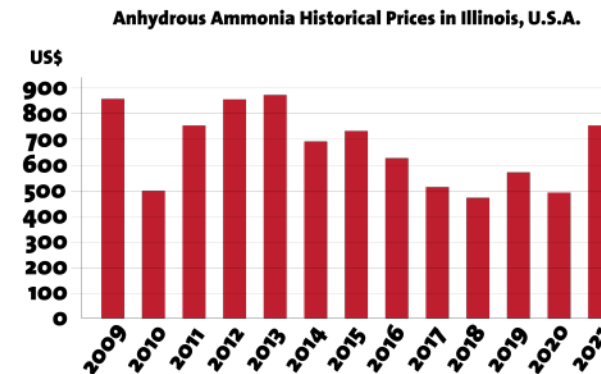
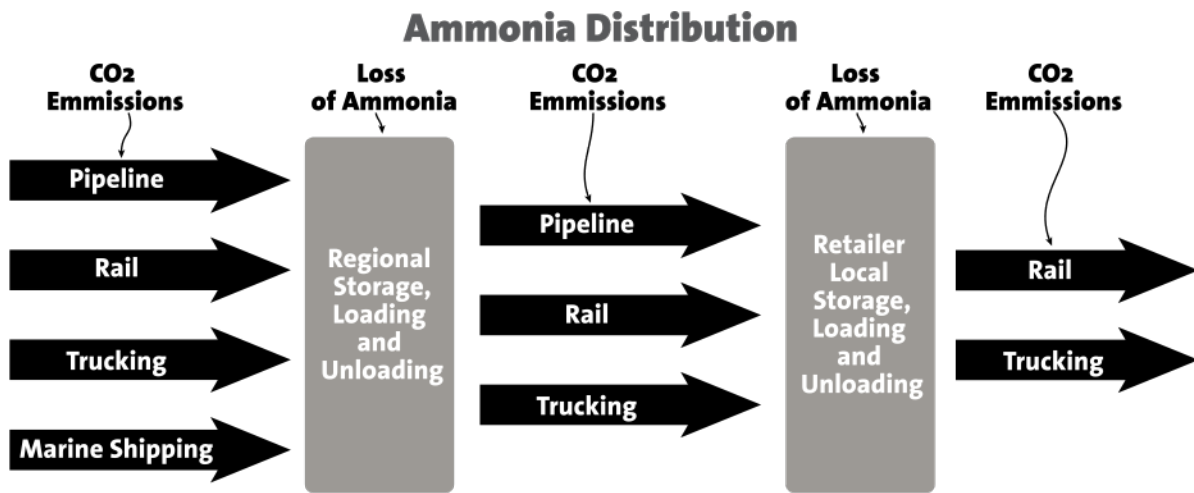


Traditional Ammonia Supply Chain

CO₂ Emissions per Tonne of Ammonia:
2.867 Tonnes of CO₂ (Global Average) are Emitted for Every Tonne of Ammonia Produced



Carbon Emissions in Manufacture and Transportation



Barriers:
 Hostage to Market Price, Fluctuations and Availability:
 \$450 (± \$400) USD/ton
 Plus \$100-\$200 USD Per Ton Delivery Fee!



Barrier - Supply Chain Issues:

- Hurricane Damage to Refineries
- Geopolitics



TSXV: NHHH • OTCQB: NHHHF

Average Price for Anhydrous Ammonia from September in the previous year to June of the year of production.
 Source: <https://farmdocdaily.illinois.edu/2021/08/2021-fertilizer-price-increases-in-perspective-with-implications-for-2022-costs.html>

Our Green Ammonia

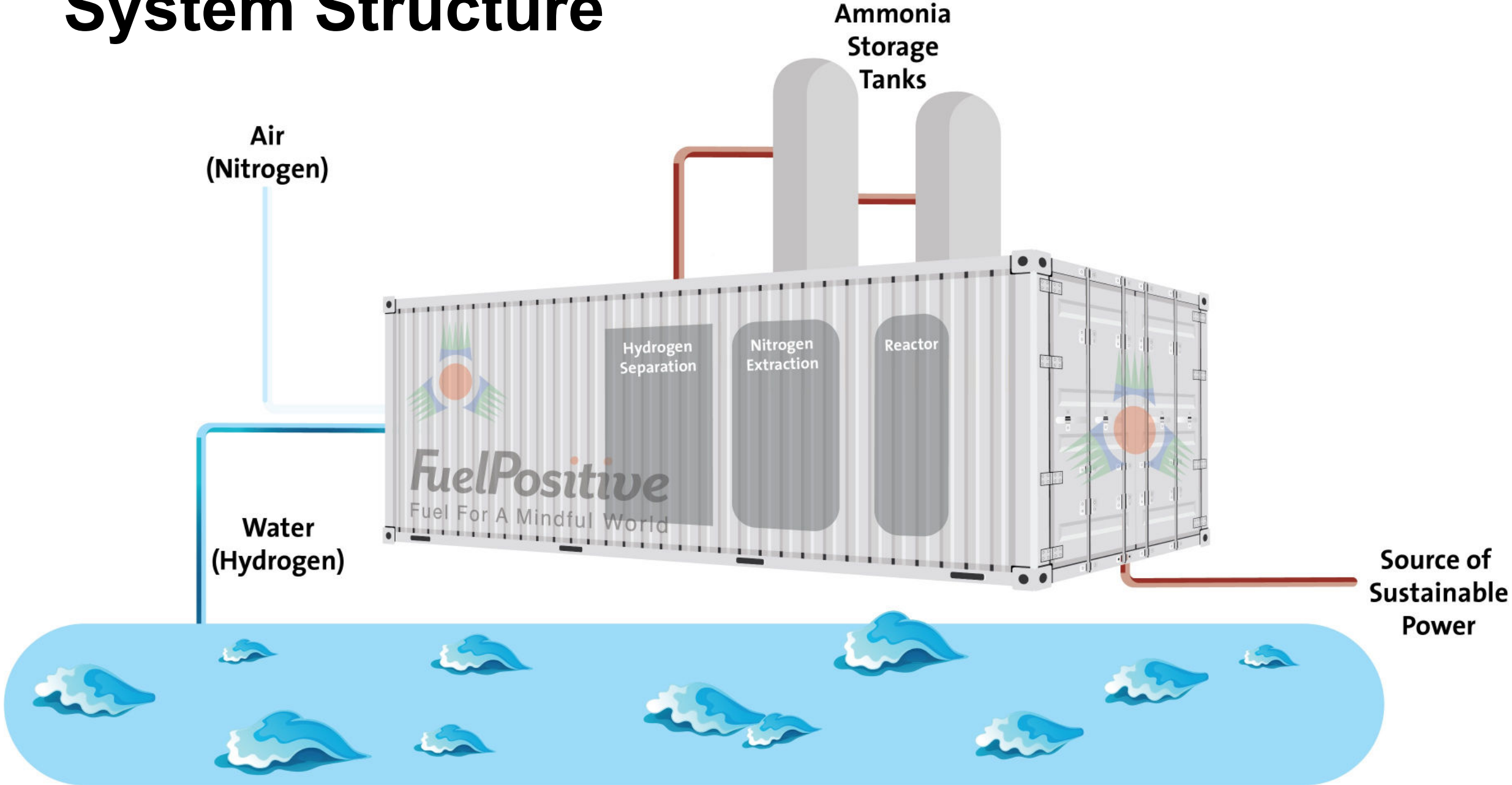
- System is modular, scalable, portable, transportable
- Takes air, water and sustainable electricity and converts that into non-polluting:
 - Chemical
 - Fertilizer
 - Fuel for engines, fuel cells
 - Grid storage
 - Enabler of hydrogen economy
- Provides farmers with:
 - Energy independence
 - Reliable supply, at steady, predictable cost
- And no CO2 emissions!



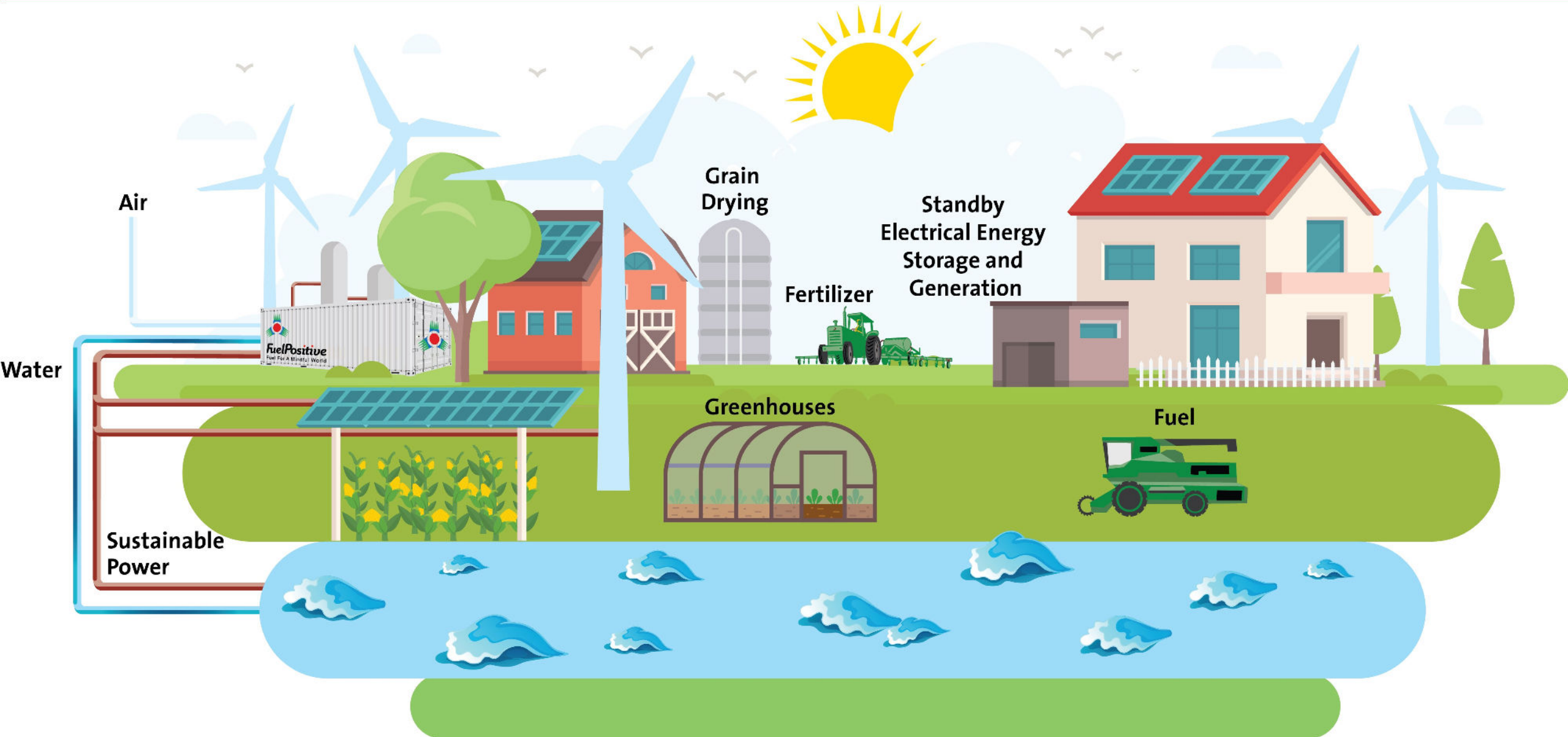
TSXV: NHHH • OTCQB: NHHHF



System Structure



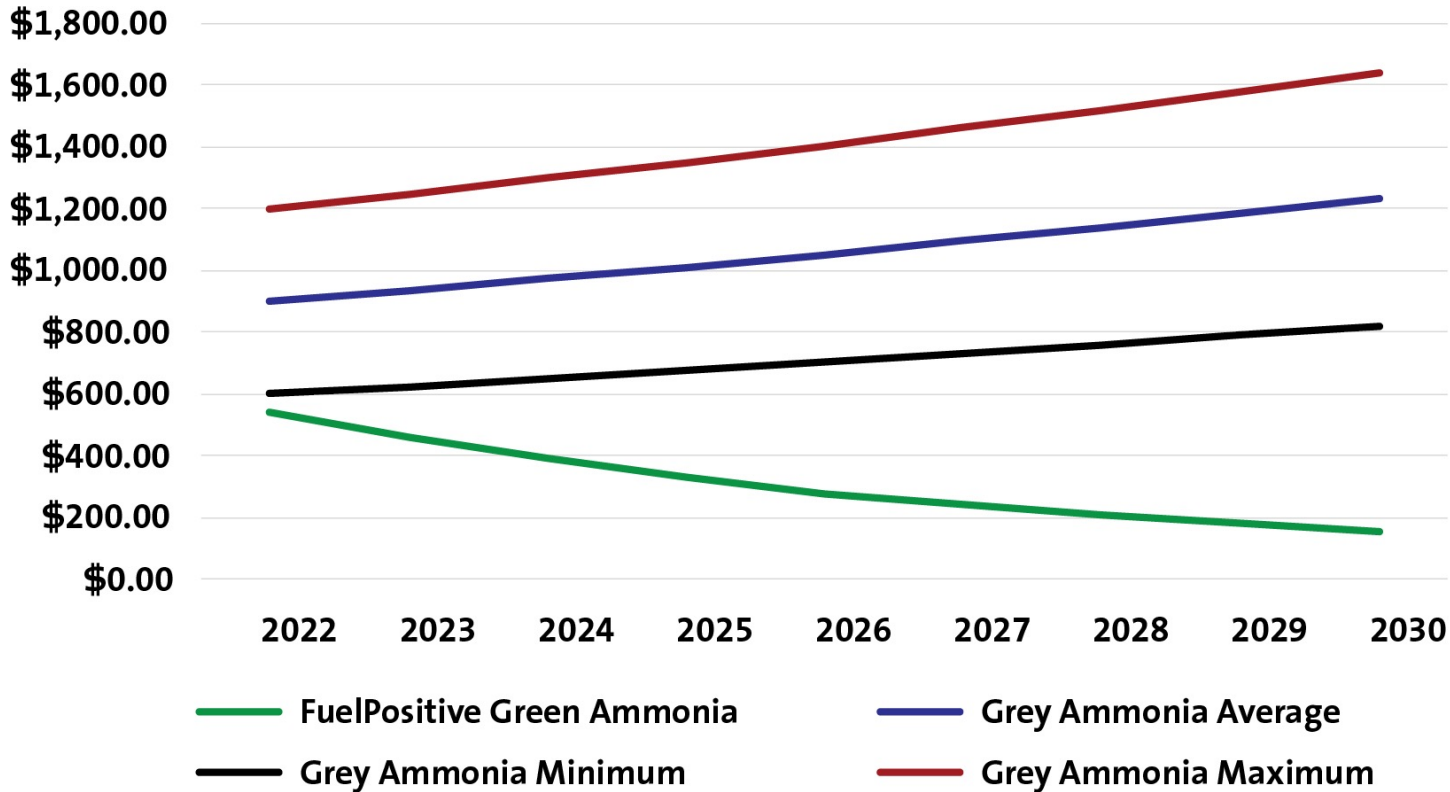
The FuelPositive System Generates **Zero** CO₂e Emissions



TSXV: NHHH • OTCQB: NHHHF

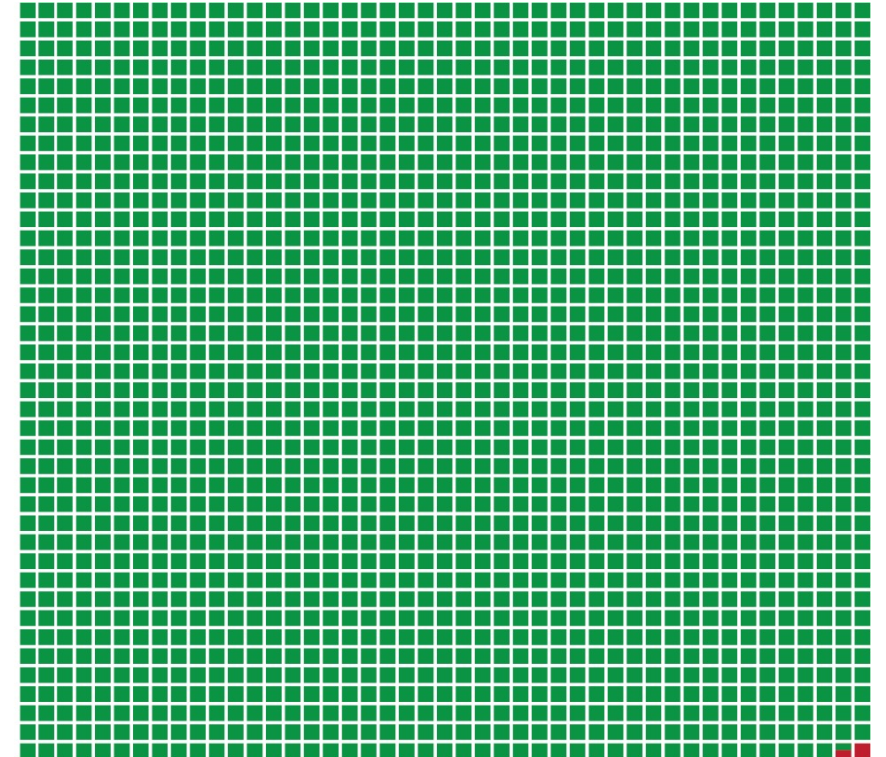
Costing Model

FuelPositive System Green Ammonia OPEX Compared to Industry Fossil Fuel “Grey” Ammonia



Assumptions:

Solar electricity costs continues to be reduced 11.5% per year as it's been for the last 50 years.
Energy efficiency improvement of over 18% by 2026 and a further 9% by 2030.
4% annual increase in natural gas made grey ammonia.



1,800-acre farm in Manitoba with a 1 MegaWatt solar panel array (1.5 acres shown as red squares) to produce 100 metric tonnes per year of FuelPositive green ammonia using 1 FuelPositive system

Status

- Planning agricultural demonstration pilot projects for mid-2022 launch
- Currently costing and scoping first project working with Manitoba farmer to produce
 - Fertilizer
 - Fuel for grain drying and farm equipment (e.g., tractors, generators)
- Farmer's Objectives:
 - Cheaper and more reliable supply of nitrogen for fertilizer
 - Interest in converting tractors to green ammonia
- Seeking additional agricultural partners for up to 2 more pilot projects



TSXV: NHHH • OTCQB: NHHHF



Carbon Credits

- Significant revenue from carbon credits will fund growth & investment in new technologies
 - IESO developing Clean Energy Credit (CEC) registry
- Each ton of carbon-free NH₃ will reduce carbon emissions by more than 4 tons
- 2.5 carbon credits per ton for fertilizer and up to 5 for fuel applications in Canada
 - Potentially higher in other jurisdictions



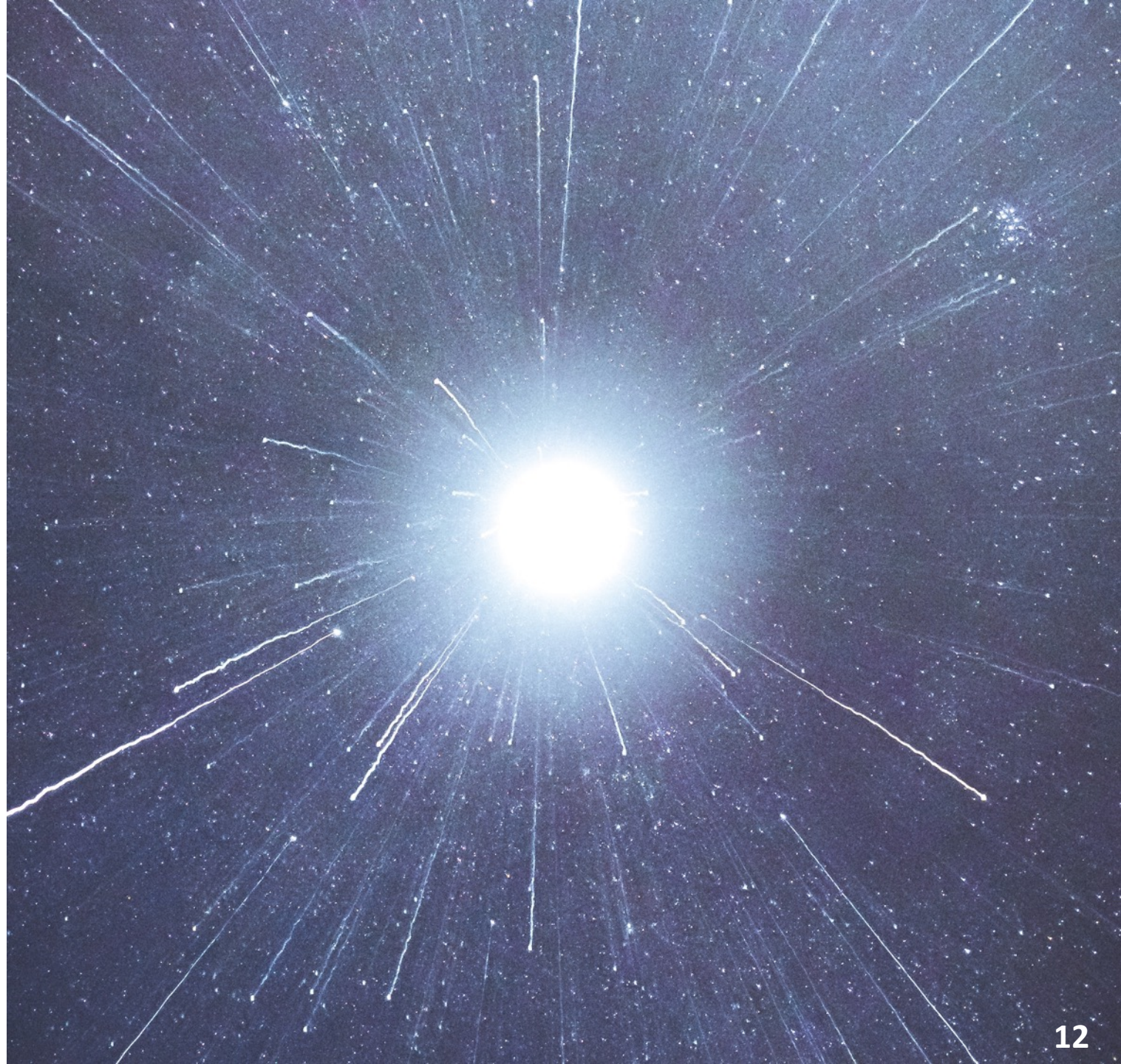
TSXV: NHHH • OTCQB: NHHHF

Summary: Our Green Ammonia System

- Dramatically shifts fertilizer-related agriculture emissions
- Provides zero emission fossil fuel replacement technology
- Gives end users supply chain and energy independence
- Reduces and stabilizes costs



TSXV: NHHH • OTCQB: NHHHF



Share Metrics

Capital structure

TSXV: NHHH



OTCQB: NHHHF

Share Price	C\$0.17
52-Week Price Range	C\$0.105-C\$0.40
Market Cap	C\$52.335 M
Shares Outstanding (Basic)	332,635,446
Warrants	57,686,341
Other Obligations to Issue Common Shares	15,000,000
Options	19,087,500
Fully Diluted Shares	424,409,287
Management, Board & Insider Ownership	~10%

Trading History: One Year

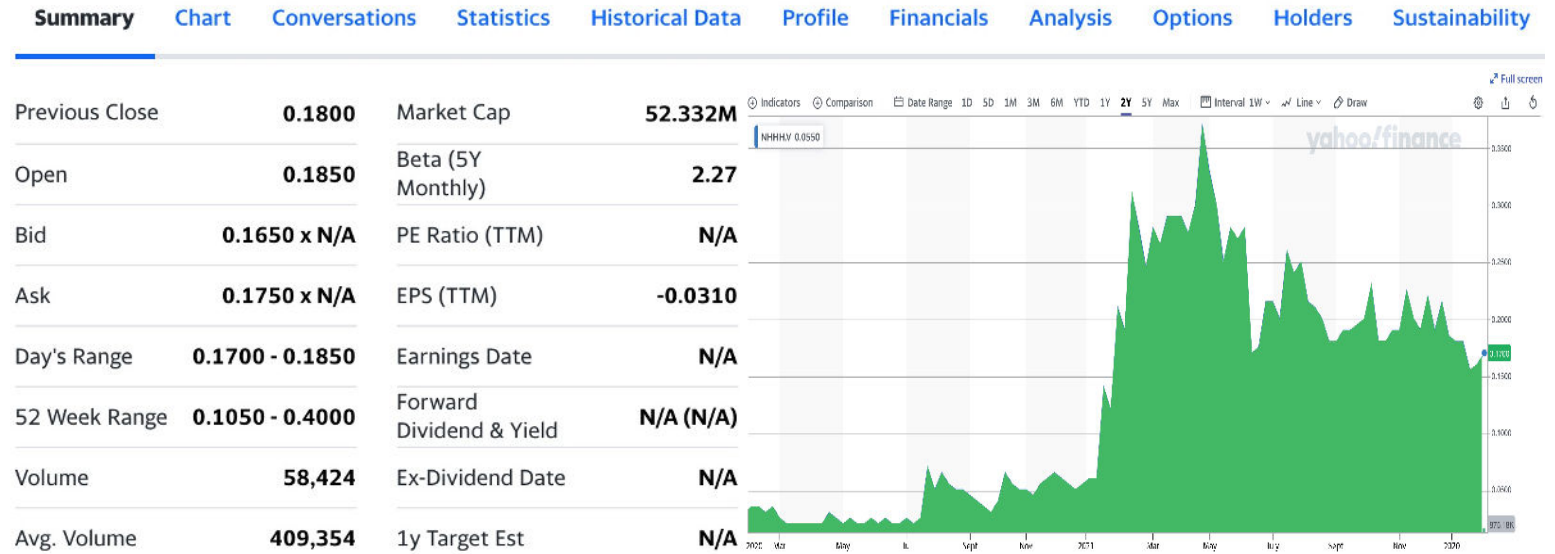
FuelPositive Corporation (NHHH.V)

TSXV - TSXV Real Time Price. Currency in CAD

[Add to watchlist](#)

0.1700 -0.0100 (-5.5556%)

As of 11:42AM EST. Market open.



TSXV: NHHH • OTCQB: NHHHF

Contact Information

Mr. Ian Clifford
Chief Executive Officer
investors@fuelpositive.com
www.fuelpositive.com

Investor Relations (United States)
RBMG – RB Milestone Group LLC
Trevor Brucato, Managing Director
fuelpositive@rbmilestone.com
www.rbmilestone.com

Corporate Communications:
InvestorBrandNetwork (IBN)
Los Angeles, CA
www.IBN.fm
310.299.1717 Office
Editor@NetworkNewsWire.com



TSXV: NHHH • OTCQB: NHHHF

