



Management Update Presented at the Annual General Meeting

April 19, 2022



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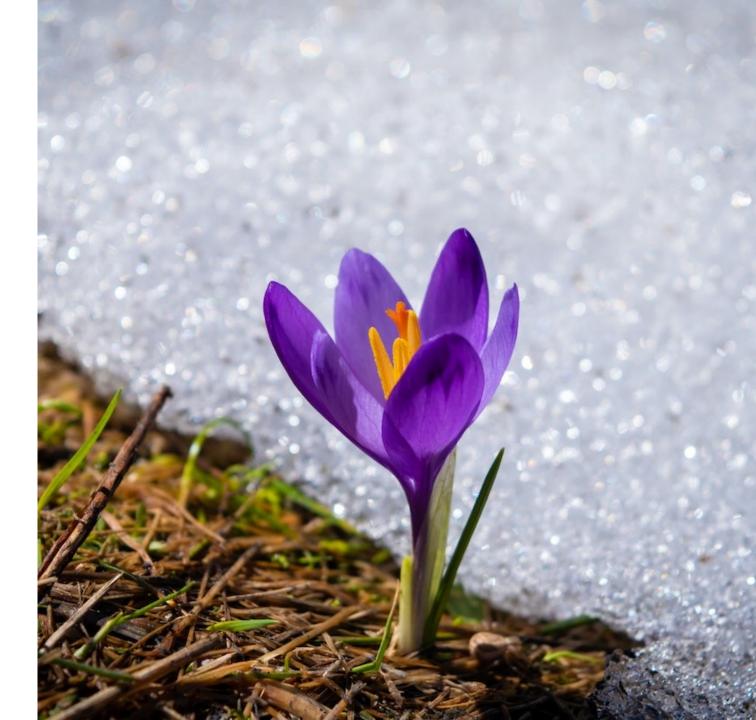
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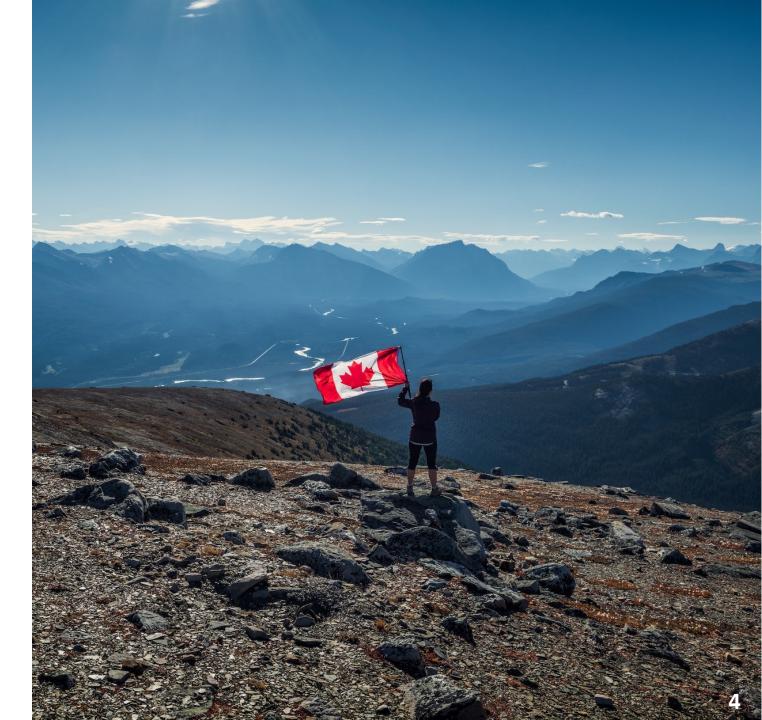
Agenda

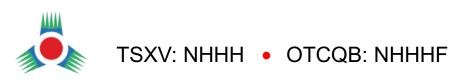
- Introduction to FuelPositive
 - Remarks from Dr. Ibrahim
 Dincer
- 2021 Achievements
- 2022 Milestones
- Status Update



Who are we?

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





Vision

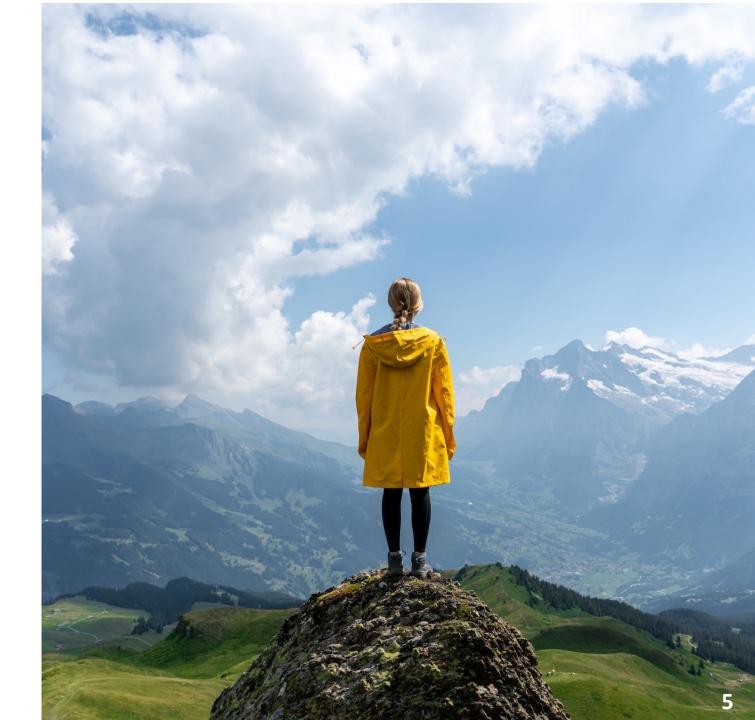
The climate crisis has already been solved.

We already have all the facts and solutions.

All we have to do is wake up and change.

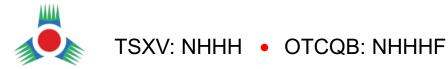
Greta Thunberg





Ammonia (NH3)

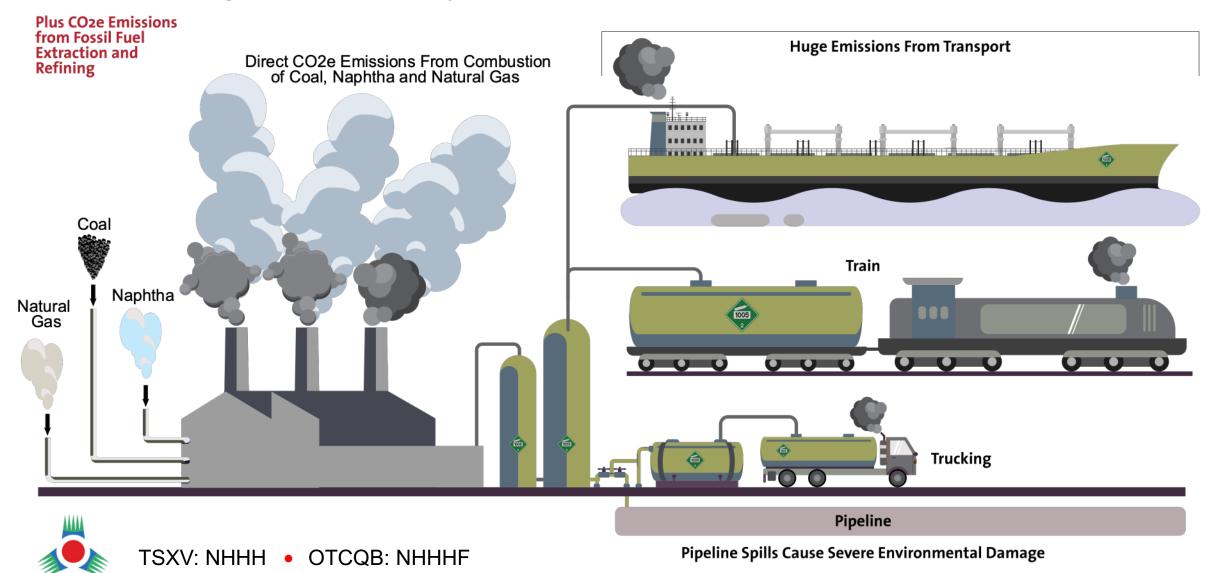
- Used for over 100 years
- 200 million tonnes consumed annually worldwide
- 80% used in agriculture as fertilizer
- Also used for:
 - Textiles
 - Mining
 - Chemical production
 - Cleaning materials
 - Pharmaceutical manufacturing
 - Water treatment
 - Fuel
 - Refrigerant

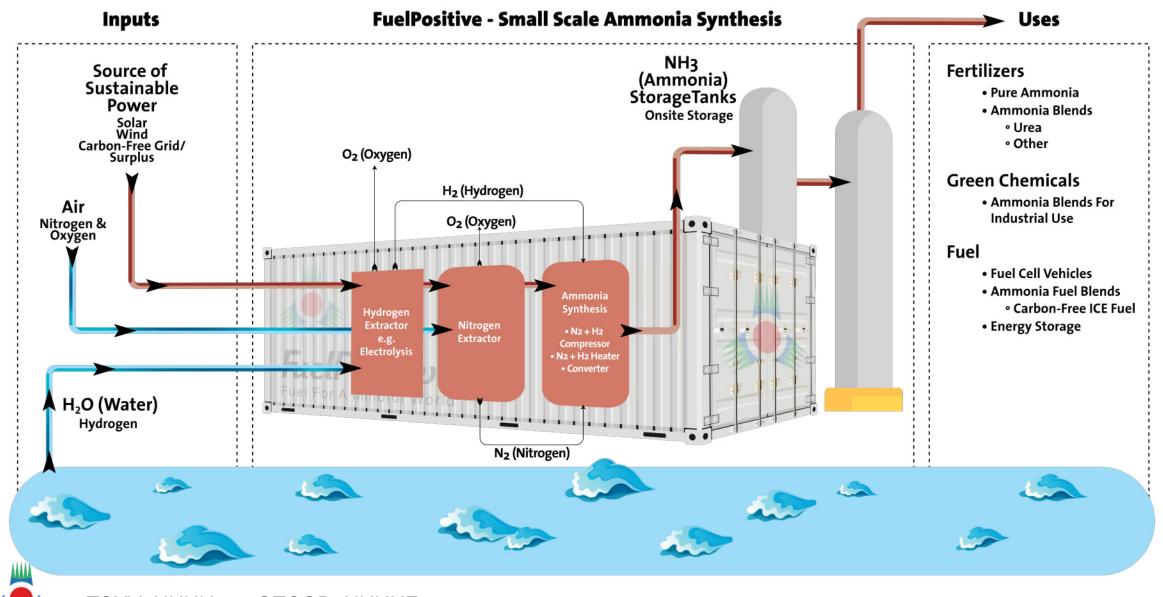




Direct CO_{2e} Emissions to Produce One Tonne of Ammonia

2.867 Tonnes (Global Average) of CO2e are Emitted for Every Tonne of Ammonia Produced

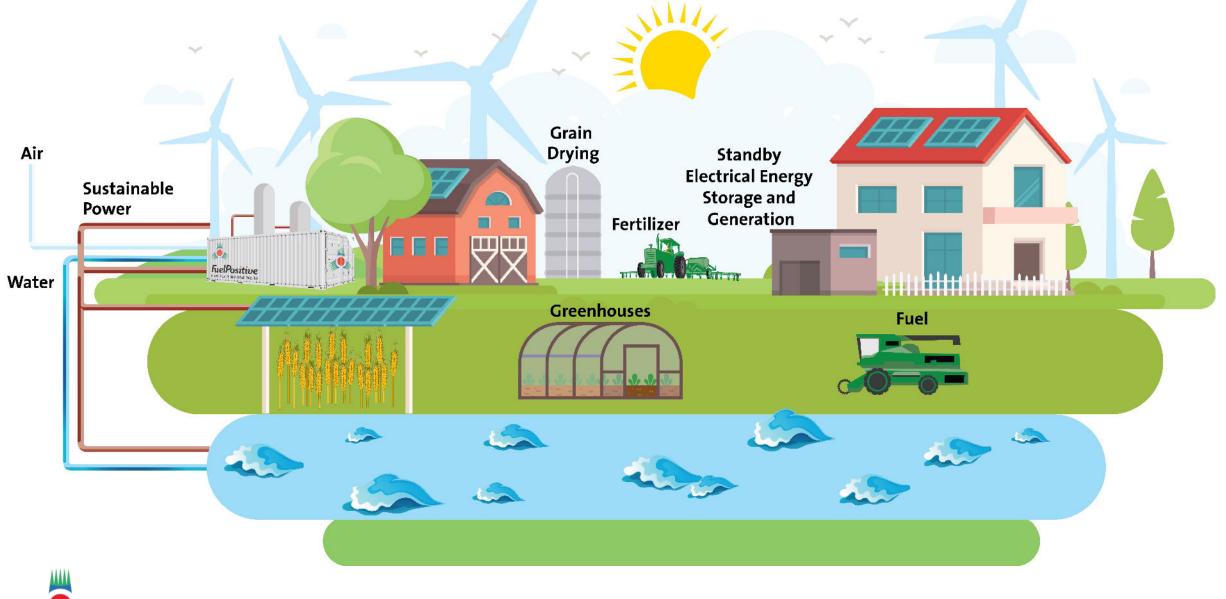




FuelPositive Research & Development Projects

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The FuelPositive[™]System Generates **Zero** CO2e Emissions



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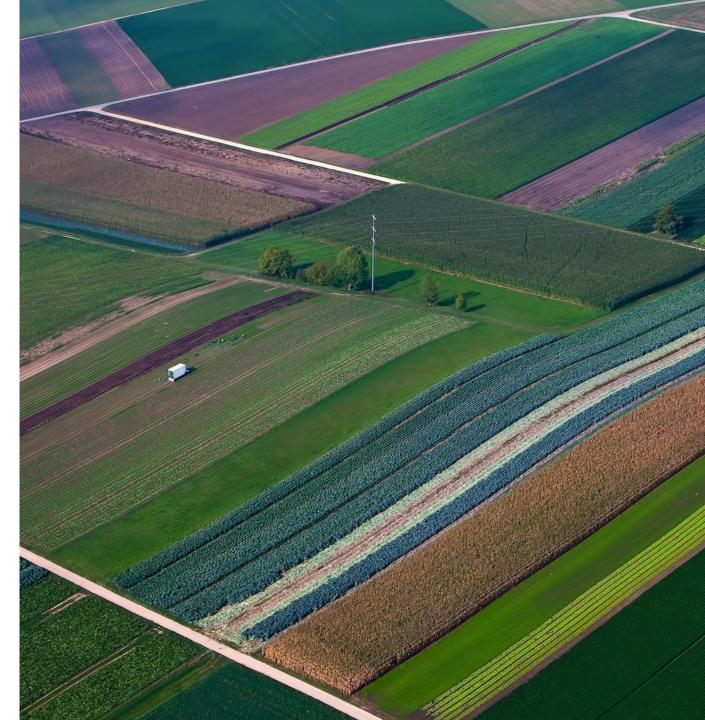
Dr. Ibrahim Dincer



2021 Milestones

- ✓ Identify and acquire new IP
- \checkmark File for patent protection
- ✓ Rebrand company
- ✓ Strengthen Board and appoint expert advisors
- ✓ Develop manufacturing partnership
- Begin building first demonstration system
- ✓ Secure funding
- ✓ Hire commercialization team
- $\checkmark {\sf Develop}$ opex costing model
- ✓Create manufacturing plan

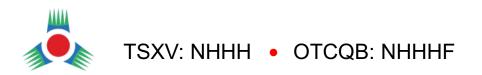






Tracy and Curtis Hiebert





2022 Milestones/1

- Continue to build the team
- Secure premises
 - Initial offices
 - Lab & R&D space
 - Manufacturing space
- Meet with governments
- Validate purity, rate of production, energy consumed, Opex
- Set price (Capex)
- Identify first 3 partners
- Complete building and launch first 3 systems



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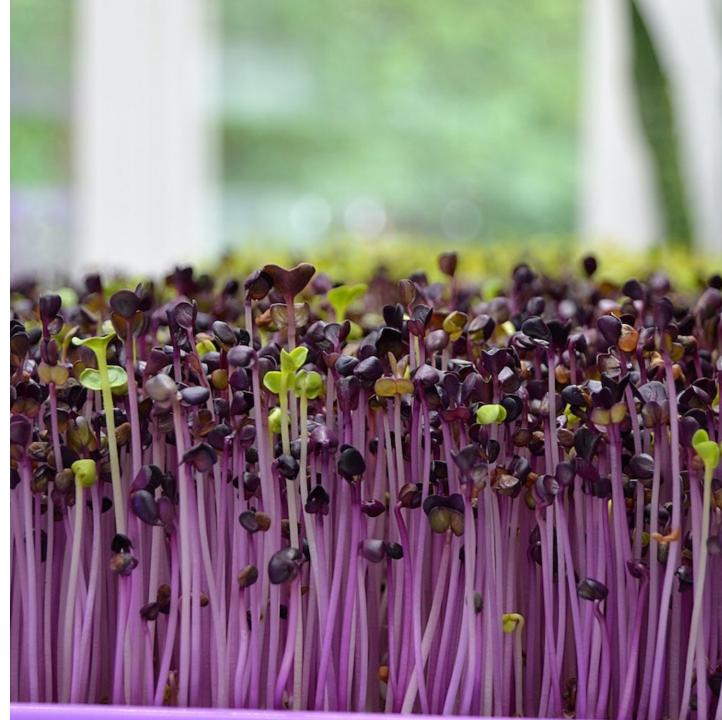


2022 Milestones/2

- File for non-provisional patent
- Begin accepting pre-orders
- Start next batch manufacturing
- Prepare for serial (assembly line) manufacturing
- R&D
 - NOx in agriculture
 - Internal combustion engines

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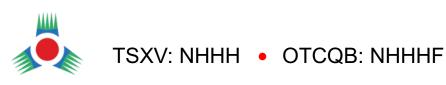
- Identify and acquire new IP
- Analyst coverage



Readiness

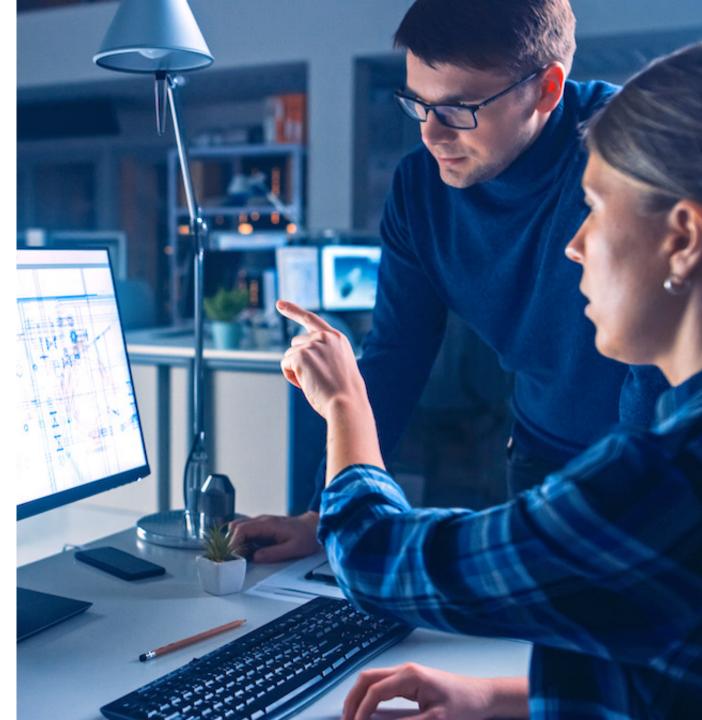
- Objective
 - Demonstrate and test system in Canadian climate
- Target date
 - Late summer to be "farmready"
- Status of System #1
 - Hydrogen system complete and passed FAT
 - Nitrogen system is 75% complete
 - Ammonia synthesis system is 60% complete

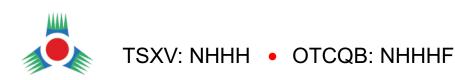




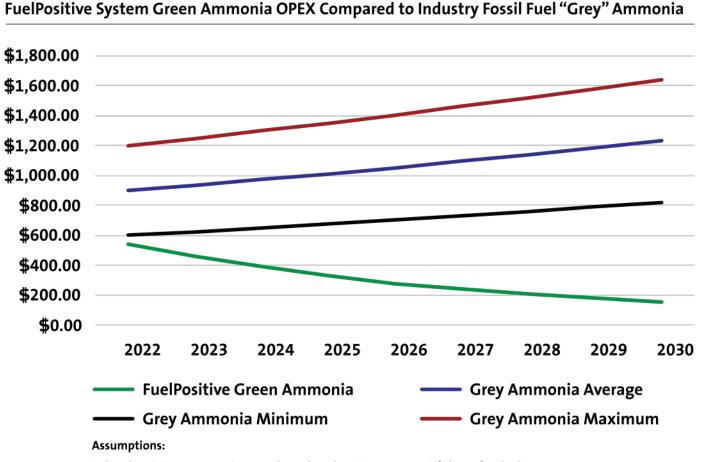
Farmer's Interface

- Site training, but minimal work for farmers
- System allows for remote, predictive maintenance
 - 145 remotely monitored points
- Onsite maintenance needed 1/year
- Life cycle of several decades, with periodic upgrades
- Modular design makes component upgrades easy



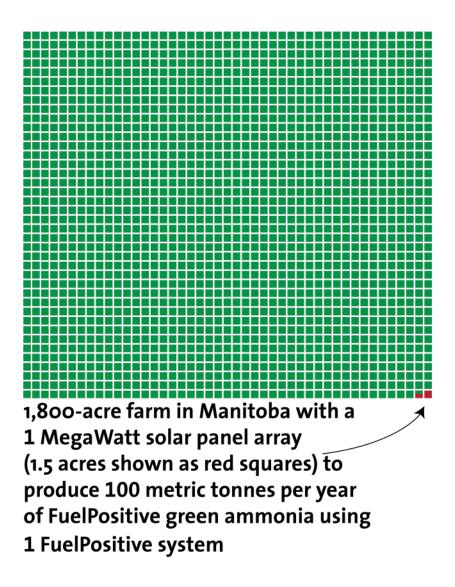


Costing Model – Operating Costs



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.

CDN Funds, Electricity cost: Manitoba



Very Large Row Crop – Market Segment

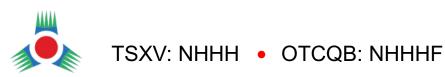
- Very Large Professional Farmers
- Demand for 100 metric tons of NH3
- Access to cost effective green
 electricity
- Anhydrous ammonia infrastructure

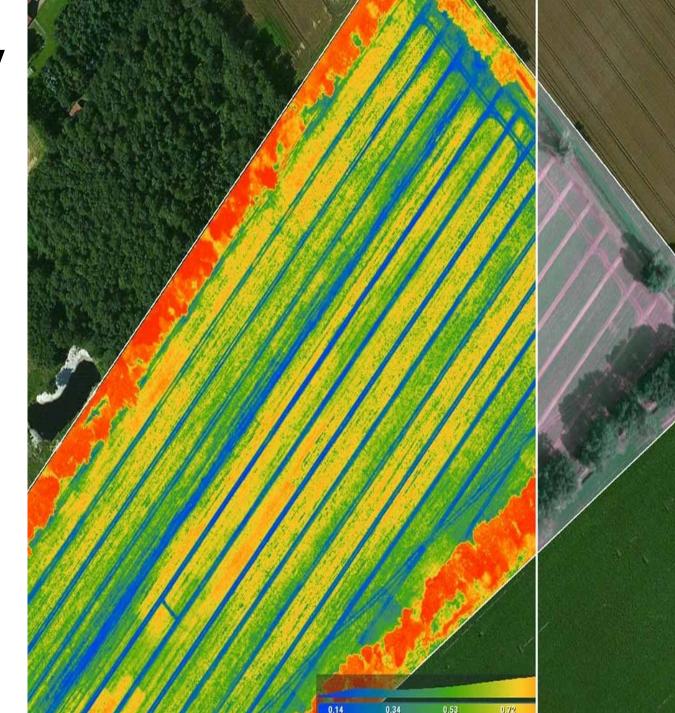
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Demonstrated ability to adopt technology

- Precision Agriculture Practices
 - Limit application of inputs
 - Optimize returns on inputs
 - Preserve resources
- Precision Agriculture Technologies
 - GPS guidance systems
 - GPS yield maps and soil monitoring
 - Variable-rate application

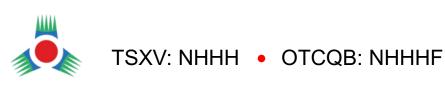




Carbon Credits

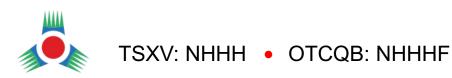
- Carbon credits will fund future growth and offset price of systems for customers
- Every tonne of grey ammonia produced in Canada causes
 1.81 metric tonnes of greenhouse gas emissions
 - 2.87 metric tonnes on average globally
- \$50/tonne, increasing by \$15/tonne annually until \$170/tonne

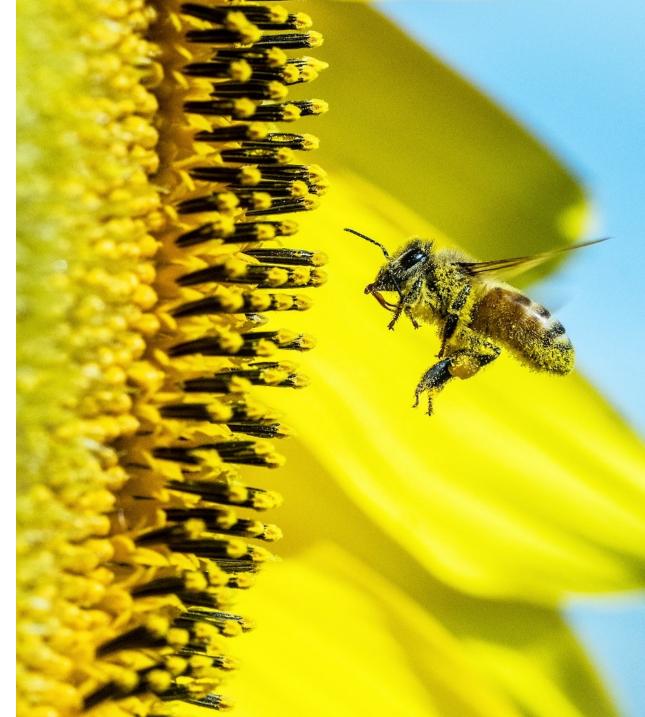




Carbon Credit Value

- Carbon credit value in Canada, per FuelPositive 100-tonne/year system
 - **\$9,050** in 2022
 - **\$11,765** in 2023
 - **\$30,770** in 2030
- Value from **100** systems (2024)
 - \$1,448,000
- Value from **1,000** systems (2025)
 - \$17,195,000





Share Metrics

Capital structure

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Share Price 52-Week Price Range Market Cap Shares Outstanding (Basic) Warrants Other Obligations to Issue Common Shares Options Fully Diluted Shares Management, Board & Insider Ownership

C\$0.16 C\$0.11-C\$0. C\$53.222 M 335,530,446 57,566,341 15,000,000 21,112,500 429,209,287 ~10%

Trading History: Two Year

FuelPositive Corporation (NHHH.V) TSXV - TSXV Real Time Price. Currency in CAD

0.1600 +0.0100 (+6.67%)

As of 11:10AM EDT. Market open.

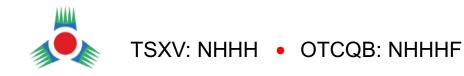
.6	Summary	Chart Conversa	tions Statistics	Historical Data	Profile	Financials	Analysis	Options	Holders	Sustainability	
1-C\$0.38	Previous Close	0.1500	Market Cap	53.222M	⊕ Indicators ⊖ C	omparison 🛱 Date Range	1D 5D 1M 3M 6M	YTD 1Y 2Y 5Y Max	四 Interval 1W ~ 乄 L	ne v 🔗 Draw	ø
.222 M 30,446	Open	0.1550	Beta (5Y Monthly)	2.29							C3600
6,341	Bid	0.1550 x N/A	PE Ratio (TTM)	N/A				A MAR			< 900
	Ask	0.1600 x N/A	EPS (TTM)	-0.0400						A.A.	C.2530
00,000 12,500 209,287	Day's Range	0.1550 - 0.1600	Earnings Date	Jan 28, 2022				V			1 141 C.1530
	52 Week Range	0.1100 - 0.3800	Forward Dividend & Yield	N/A (N/A)							C 1070
	Volume	44,015	Ex-Dividend Date	N/A		1					0.0500
J	Avg. Volume	256,027	1y Target Est	N/A	2020 <mark>И</mark> ле и	i Sest ko	2 2121	Mari May	luty Sex	Nov 2022 Vor	ne Bi S

Add to watchlist



In Summary

- 2021 milestones met
- On track to meet 2022 milestones, which will get our first systems into the field
- Financially solid
- Protecting/expanding our patents





Your Questions

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