



FuelPositive Green Ammonia Update



November 18, 2021

Disclaimer

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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 production system for green ammonia





The Good and Bad about Ammonia

- Second-most produced chemical globally
- 80% used in agriculture
 - Multiple other industries
- Traditional production
 - Energy intensive
 - Polluting: Massive refineries
 - One of highest concentration of greenhouse gas emissions
- To date, clean production has been too expensive





Our Green Ammonia

- Made from air, water and sustainable electricity
- Traditional applications
 - 80% used in agriculture
 - Textiles, mining feedstock, chemicals production, cleaning materials, pharmaceutical manufacturing, water treatment, fuel, refrigerant
- New applications
 - Transportation and other internal combustion engines
 - Fuel cells
 - Grid storage
 - Hydrogen economy





Market Size for Green Ammonia

 Market for green ammonia is predicted to grow at a compound annual growth rate of 54% between 2020 and 2025

Market Study Report LLC

https://www.marketsandmarkets.com/Market-Reports/green-ammonia-market-118396942.html?gclid=CjwKCAiAm7OMBhAQEi wArvGi3FE0kxWW5QexVQOFxTQZodMHVsln2oEGAW2HKLRToRo8zaYt1ithoCTfwQAvD_BwE





Our System

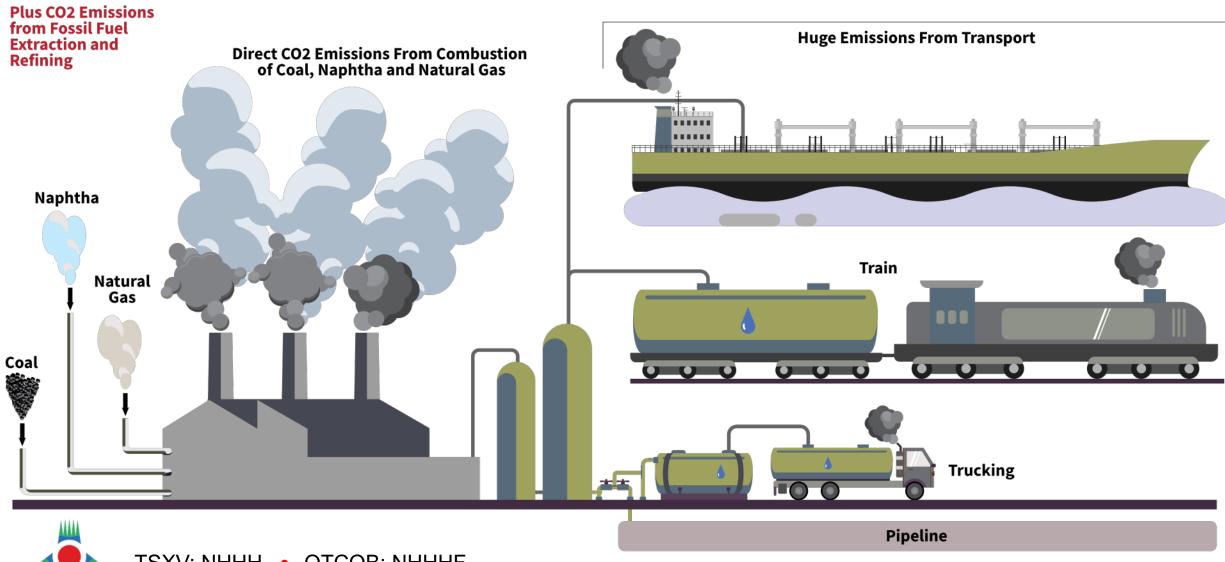
- Phase 2 commercial production system prototypes being built
- Modular, scalable
- Easily transported
 - Size of shipping containers
 - Onsite production
- Pilot projects throughout 2022
 - Actively seeking partners





Direct CO2 Emissions to Produce One Tonne of Ammonia

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

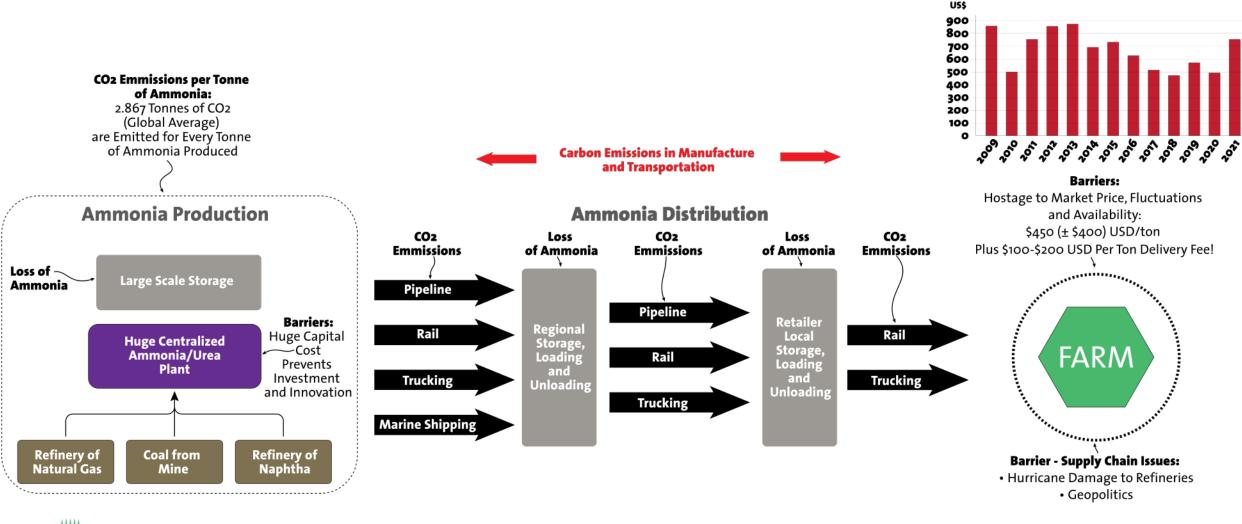


TSXV: NHHH • OTCQB: NHHHF

Pipeline Spills Cause Severe Environmental Damage

Traditional Ammonia Supply Chain

TSXV: NHHH • OTCQB: NHHHF

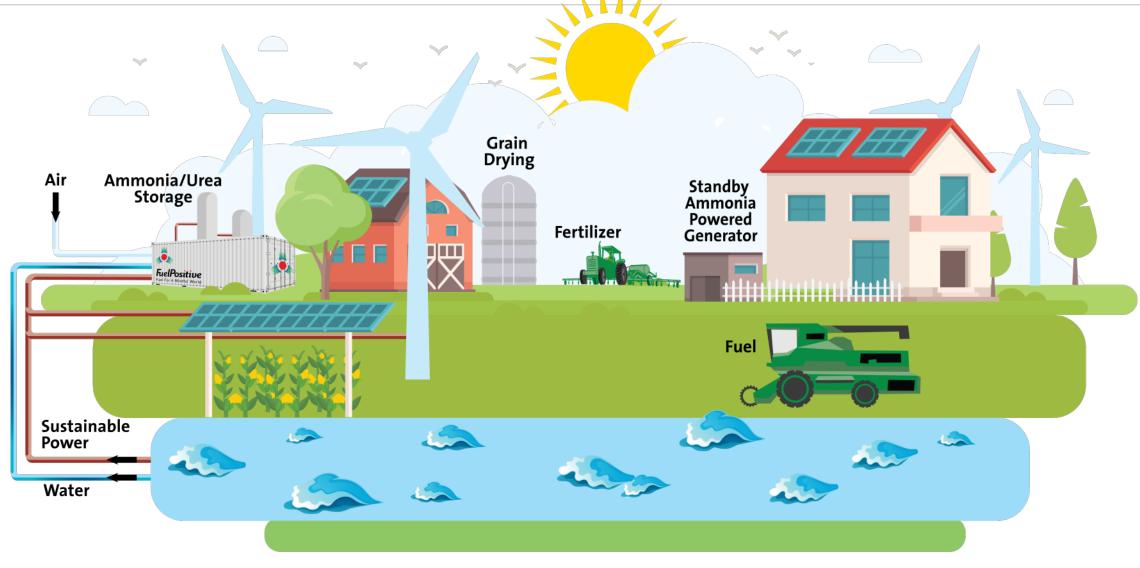


Average Price for Anhydrous Ammonia from September in the previous year to June of the year of production.

Anhydrous Ammonia Historical Prices in Illinois, U.S.A.

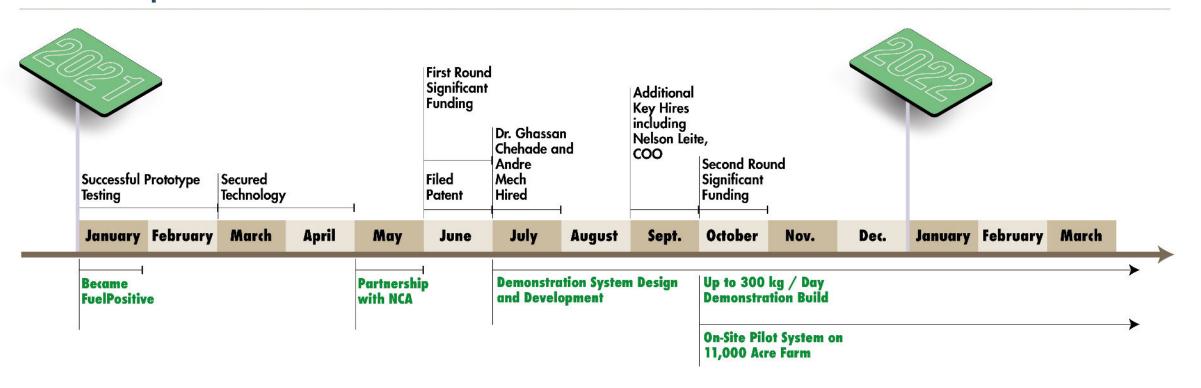
Source: https://farmdocdaily.illinois.edu/2021/08/2021-fertilizer-priceincreases-in-perspective-with-implications-for-2022-costs.html

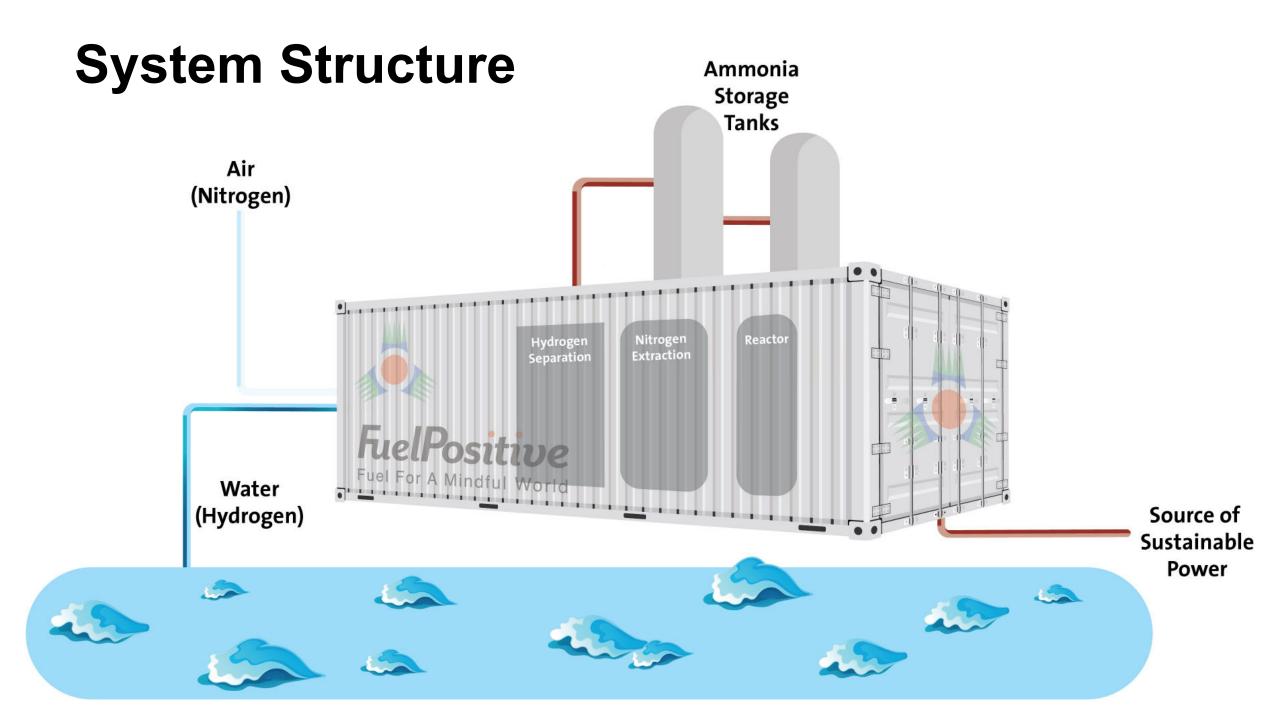
The FuelPositive System Generates **Zero** CO₂ Emissions





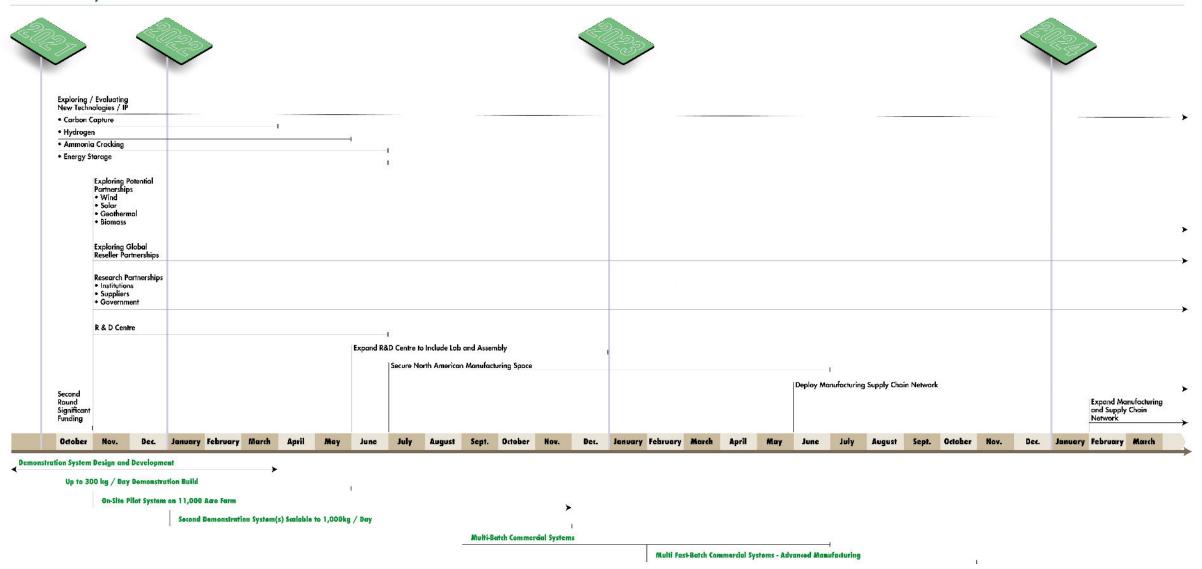
2021 Recap: What a Great Year!



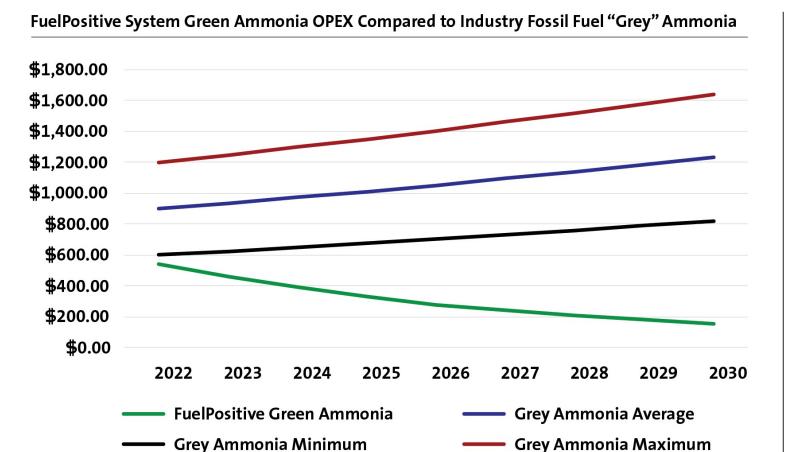


Timeline Going Forward

2021 and Beyond

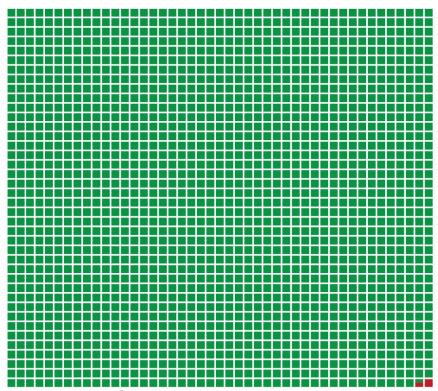


Costing Model



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

Intellectual Property Protection

- Provisional patent filed on U.S. on June 7
- File for non-provisional patent by June 7, 2022
 - Goes public by about December 2022
 - U.S. Patent Examiner reviews patent over three years
- We add enhancements as needed
- Final patent to be granted around end of 2025





Carbon Credits

- Significant revenue from carbon credits will fund future growth and investment in new technologies
- Each tonne of FuelPositive green ammonia produced in Canada will reduce carbon emissions by 1.7 tonnes
- The global average reduction is 2.9 tonnes of carbon emissions





FuelPositive

- Financially solid
- Protecting/expanding our patents
- Securing additional expertise
- Exploring new, complementary technologies
- Developing partnerships
- On track with initial demonstration products that offer huge potential
 - Aggressively developing prototypes and setting up pilot projects





Share Metrics

Capital structure

TSXV: NHHH • OTCQB: NHHHF

Share Price C\$0.24 C\$0.04-C\$0.40 52-Week Price Range C\$73.881 M Market Cap **Shares Outstanding (Basic)** 328,165,446 Warrants 61,856,341 Other Obligations to **Issue Common Shares** 15,000,000 19,987,500 **Options** Fully Diluted Shares 425,009,287 Management, Board & Insider Ownership ~10%

Trading History: One Year

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



0.2400 +0.0100 (+4.35%)

As of 12:14PM EST. Market open.

Summary	Chart	Conversat	ions	Statistics	Historical Data	Profile		Financials		Analysis		Options		Holders	Sustainability
Previous Close	0.2300		Market Cap		73.881M	1D	5D	1M	6M	YTD	1Y	5Y	Max	-	⊌ [™] Full screen
Open		0.2350		a (5Y nthly)	2.33										0.4500
Bid	0.2	2350 x N/A	PE F	Ratio (TTM)	N/A			0	~	-/	V -	1			0.3000
Ask	0.2	2400 x N/A	EPS	(TTM)	-0.0220							1	A	1	0.2350
Day's Range	0.230	00 - 0.2450	Earr	nings Date	N/A										0.1300
52 Week Range	0.045	50 - 0.4000		ward dend & Yield	N/A (N/A)			_ In	i			.1			0.0000
Volume		795,516	Ex-D	Dividend Date	N/A	Nov	16, 20			Hell	Ma	ay 24,	21		las.
Avg. Volume		824,197	1y T	arget Est	N/A										



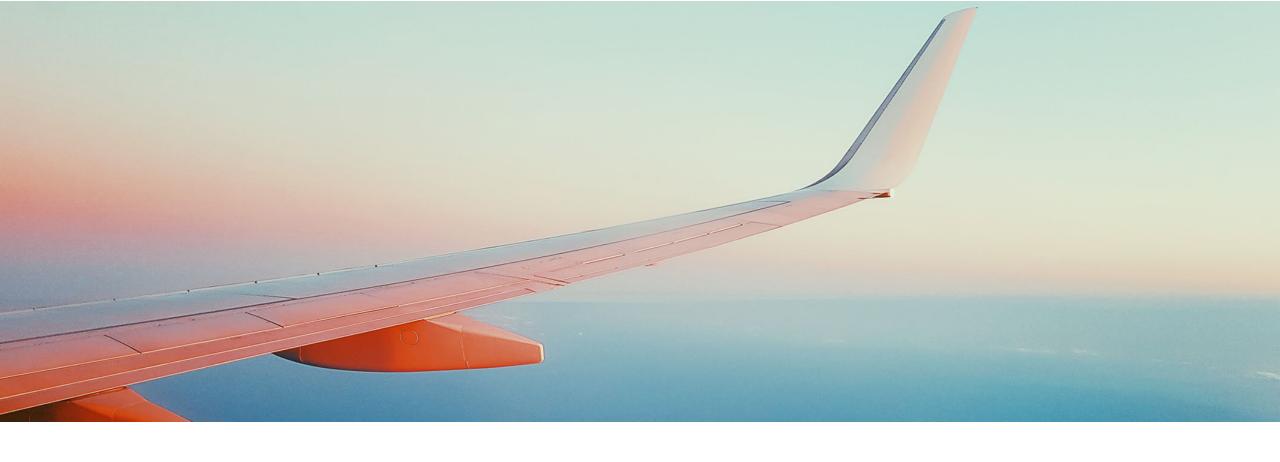
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Questions?