

Pitch Deck – Fuel Efficiency Technology for Climate Impact

Problem by cargo ships - [VIDEO](#)

- - Cargo shipping fuels the global economy but burns fuel with only 5–10% efficiency.
- - The rest becomes CO, CO₂, and toxins, released into oceans and atmosphere.
- - Shipping is responsible for nearly 3% of global emissions — and growing.



Solution

- - Our proven combustion technology increases fuel efficiency by several times.
- - Works with any fuel quality, including the dirtiest marine fuels.
- - Results: lower costs, fewer emissions, cleaner oceans. [VIDEO, how ionized fuel can burn](#) ! [VIDEO 2](#).

Technology Advantage

- - Market-ready — not a prototype, already available.

- - Universal — can be integrated into existing ship engines.
- - Scalable — applicable across cargo fleets worldwide.

Impact

- - Reduces harmful emissions at global scale.
- - Directly supports climate goals & maritime decarbonization targets.
- - Saves billions in fuel costs for shipping companies.

Market Opportunity

- - \$200B+ annual marine fuel market.
- - Growing regulatory pressure on shipping to reduce emissions.
- - Technology adoption = huge ROI + environmental leadership.

Why Now

- - Climate urgency + stricter international shipping rules (IMO).
- - Investors are shifting focus to real impact technologies (vs greenwashing).
- - Early movers secure market advantage and reputation.

The Ask



- - Seeking strategic investors/partners to scale deployment.
- - Funding needed for:
- - Global rollout & licensing
- - Partnerships with shipping companies
- - Regulatory approvals & certifications



- - Together, we can transform one of the most polluting industries into a driver of climate solutions — while creating massive economic value.
- - Save fuel. Save the oceans. Save the planet.
- Draft a **clear impact metrics sheet** (showing savings, emissions reduced, ROI).
- Suggest strategies to **bypass political roadblocks** and speak directly to global climate investment networks.

Impact Metrics Sheet – Fuel Efficiency Technology

Metric	Value
Fuel Efficiency Improvement	5x–10x increase vs. current combustion
CO ₂ Emissions Reduction	Up to 90% fewer harmful emissions
Cost Savings per Ship	\$2M–\$5M annually per large cargo ship
Market Potential	\$200B+ marine fuel market
Technology Readiness	Market-ready (deployed, proven)
Scalability Impact	Applicable across global shipping fleets

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