



GO GREEN
GLOBAL TECHNOLOGIES CORP.

Investor Outlook Report 2023

Go Green Global Technologies Corporation

Forward Looking Statements

This Investor presentation contains forward-looking information within the meaning of section 27A of the Securities Act of 1933 and section 21E of the Securities Exchange Act of 1934 and is subject to the safe harbor created by those sections. This material contains statements about expected future events and/or financial results that are forward-looking in nature and subject to risks and uncertainties. That includes the possibility that the business outlined in this investor presentation cannot be concluded for some reason. That could be as a result of technical, installation, permitting or other problems that were not anticipated. Such forward-looking statements by definition involve risks, uncertainties and other factors, which may cause the actual results, performance or achievements of Go Green to be materially different from the statements made herein. Except for any obligation under the U.S. federal securities laws, Go Green undertakes no obligation to publicly update any forward-looking statement as a result of new information, future events or otherwise.

Industry-Wide Problem & Effective Solution

- ✓ Sonical Strong ROI for End User Provides **Healthy Gross Margins** with a Proven Massive **Market Need**
- ✓ Easy **Plug and Go** Technology Does Not Harm or Alter Existing Equipment Setups or Current Environments
- ✓ **Proprietary Technology** has proven efficiency in field testing.



Go Green Global Technologies Corp. is a U.S. based industrial technologies company that has created a **disruptive technology** to change the way we treat water and fuel.



Go Green Global owns the **proprietary technology**, **Sonical™**, a cost efficient and **easily installable** device that makes existing fuel and water systems run cleaner without harming the environment.



The Company's technology has been **extensively tested globally** in both laboratory and real-world settings, proving its effectiveness in both small and large-scale applications.

The Sonical Technology At A Glance



Proprietary

Molecular Altering

Uses a novel approach to generate electromagnetic wavelengths (“pulsed power”) to alter the molecular structure of water and fuels



Cost Effective

Simple & Effective

The Sonical is easily installed and cost effective to use when compared to other alternatives. Works with all existing equipment.



Environmentally Friendly

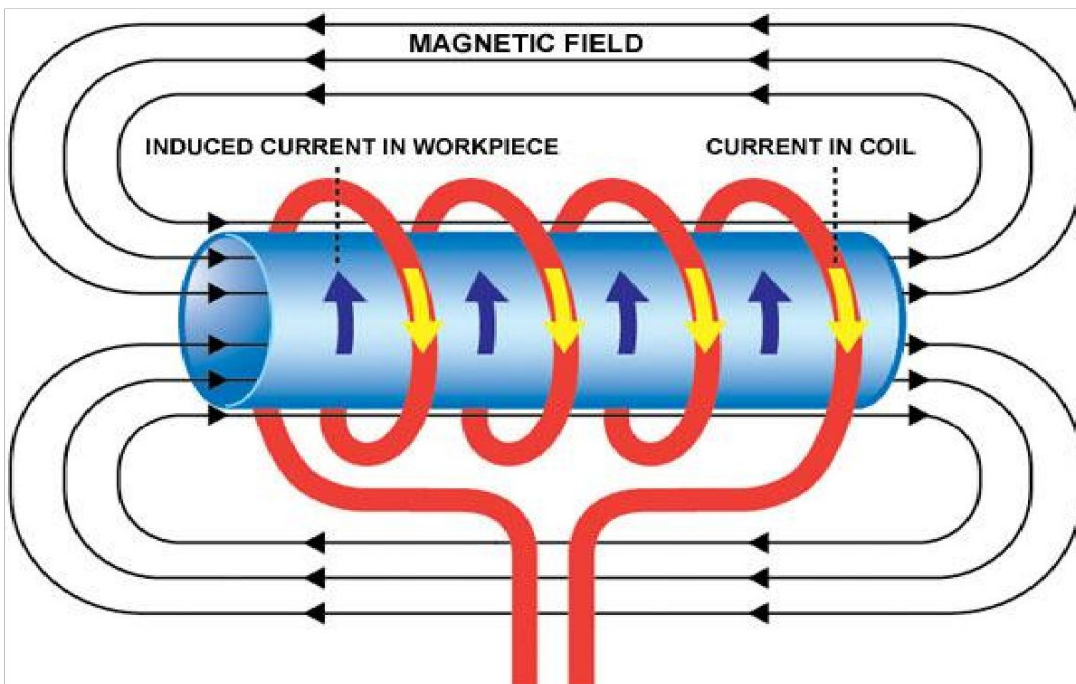
No Chemicals Needed

The Sonical treats the fuel or water entering the system without the use of harmful or abrasive chemicals.

The name Sonical™ has been trademarked in the United States **

**** The US application for the new 3rd generation Sonical technology was filed September 10, 2021, with the application number 17/472,060**

The Sonical Technology Explained



A component of the Sonical technology is based on **Faraday's Law of Induction** – Electric current is passed through a wire coil creating an electromagnetic field.



Go Green's **proprietary technology** involves unique coil designs, configurations and methods of generating required frequencies.



These frequencies cause a forced sequential rephasing arrangement – meaning it **optimizes the effects of the electromagnetic waves** on fluids passing through the field causing molecular – level changes.

The Sonical Technology Explained

Sonical™ Water Treatment Technology



- ✓ The device is a **stand alone, non-chemical** water treatment device. With **no moving parts**, it is maintenance free. Plugs into a standard 110-volt socket or hard-wired into 220 volt system.
- ✓ Designed to prevent and **reduce scale build-up** that causes damage to equipment and decreases energy efficiency.
- ✓ It **“Kills” bacteria and other harmful micro-organisms** without removing beneficial minerals present within the water.

Sonical™ Fuel Treatment Technology



- ✓ The Sonical fuel treatment system is a retrofit device that can **improve fuel economy and increase longevity for engines**, including furnaces, boilers, generators, etc.
- ✓ **Maximizes fuel potential for a cleaner burn** and reduces build-up of microorganisms in fuel lines.
- ✓ In addition to fuel savings, the device can help save the planet. The device **significantly reduces the carbon dioxide emissions** of nearly any fuel combustion system.

Problems With Fuel Market

Aggressive Global Emissions Standards

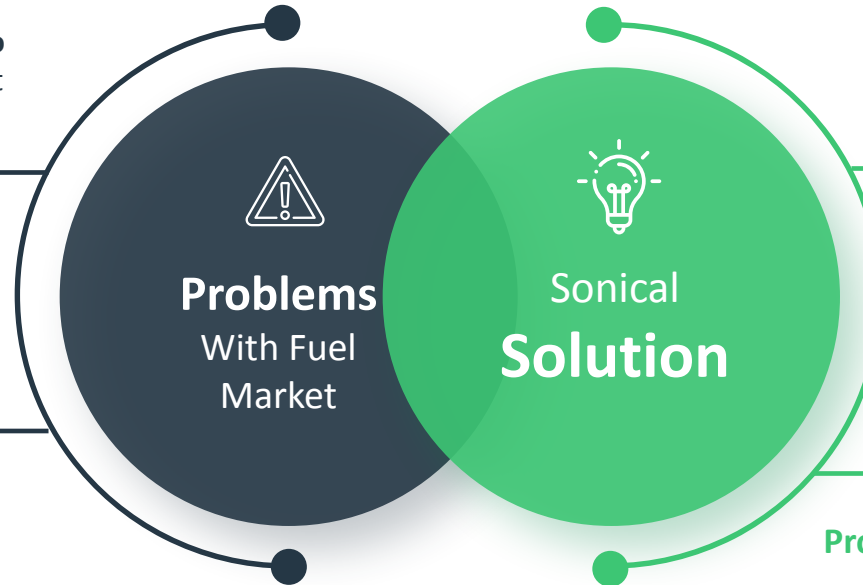
Existing emission control tech will not be enough to satisfy the aggressive global emission standards set to go into effect over the next 3 years.

Increasing Fuel Costs

National average retail gasoline prices hit **\$4.89 as of June, 2022**, adding to financial hardship during economic recovery period.

Supply and Demand Issues

Even as the world begins to recover from the COVID-19 outbreak, war in **Ukraine and other global factors contribute to ongoing issues** that make getting fuel harder.



Works With All Types of Fuel Application

Sonical works with nearly all types of fuel applications on a pre-combustion basis (other than jet fuel) and treats fuel supply prior to combustion

Improves Fuel Efficiency / Reduces Emissions

Sonical fuel technology can improve fuel efficiency by up to 20% and has been proven to reduce emissions – (i.e., oil burner, for every gallon of fuel saved, there is a 22.29 lb. reduction in the carbon footprint.)

Prolongs Engine Lifespan & Fuel Utilization

Sonical fuel technology prolongs the utilization of fossil fuels while we transition to green energy solutions, and has been proven to increase engine lifespan as well.

Fuel Market Sonical Case Studies

Cooke Transportation Service



Go Green installed fuel treatment devices on 8 trucks in 2014. **Average increase in fuel economy has been 8%** and the devices are still in use today.

Whitefield Baptist Church



A Sonical Fuel Charger unit was installed on the oil burner.

The result was a cleaner and more complete burn, the soot and carbon buildup will be reduced significantly resulting in the oil burner staying cleaner and more efficient for a longer period. In addition, for each gallon of fuel saved there will be a **22.29 lb. reduction in carbon dioxide emissions resulting** in a very significant reduction in the carbon footprint of the facility

Kimball Union Academy



Five boiler/furnace install providing heat to school campus

Buildings Installed: The Rink, Chellis House, Monroe House, Frost House. The Sonical devices immediately demonstrated an average improvement of fuel efficiency of more than 20%. This resulted in an ~ **annual reduction of 3,742 gallons** of fuel per year and a savings of \$11,154 for the school.

Brook Ledge



Go Green installed 25 devices onto large trailer trucks for Brook Ledge, a thoroughbred horse transportation company. **The average increase in fuel economy has been 9% across all their vans** resulting in substantial fuel cost savings.

Problems With Water Market

Chemicals Are Ineffective Against Bacteria

Chemicals are proving to be **ineffective in the fight against legionella bacteria.**

Expensive Maintenance & Disposal Costs

These chemicals (biocides) and anti-scale chemicals used in HVAC systems are **highly toxic, require expensive maintenance,** and high disposal costs.

Introduction of Human Error

Chemical maintenance programs **introduce the possibility for human error,** increasing the chances that legionella survives and spreads.



Sonical Technology Kills Bacteria

Our new Sonical Technology **kills bacteria in water systems** - including bacteria as strong as legionella

Permanent Microbial Control and Scale Elimination

Once installed, the Sonical **offers a permanent solution** to eliminating scale and other microbes found in water.

Introduction of a Non-Chemical Treatment

Sonical Systems are a **non-chemical treatment** that is a plug and go easy installation.

Water Market Sonical Case Studies

CANADA - The Tim Hortons franchise located in Hamilton, Ontario, installed a whole store system.



- ✓ 2 years after the Sonical install there was still no need to calibrate the coffee machines. A store without the Sonical is calibrated weekly.
- ✓ Soup Warmers are no longer pitted and are free of scale
- ✓ Minerals that create scale are now a white powder
- ✓ Hot water taps for tea machines un-scaled and heating elements remain un-scaled

ITALY - Villa d'Este is located in Tivoli, Italy



Sonical has been the chemical free solution to protect the Fountain from corrosion.

USA - Bethel, Connecticut Nursing Home - McKenney Mechanical



A Sonical unit was installed in 2015. The cooling tower system is still scale-free today.

Problems With Maritime Market

Emissions Regulations in the Industry

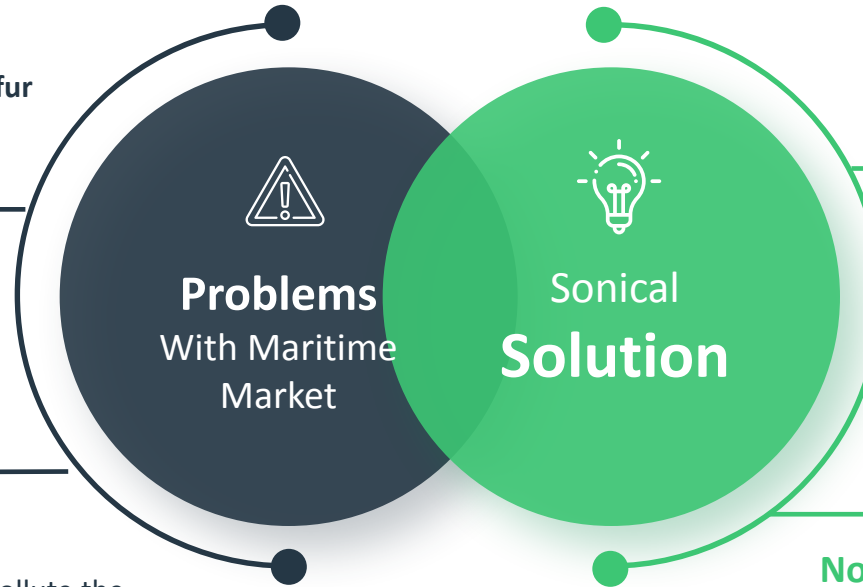
The International Maritime Organization (IMO) has ruled that the marine sector will have to **reduce sulfur emissions by over 80%** by switching to lower sulfur fuels.

Expensive Mitigation Strategies

To cut emissions, operators have been forced to install exhaust scrubber stacks (a \$2-10M dollar cost per ship). These are expensive to procure and maintain.

Environmental Harm from Scrubbers

Scrubbers redirect emissions that would otherwise pollute the air, and **harmful toxins are instead released into the aquatic environment.**



Sonical Technology Cuts Emissions

With **90k maritime vessels worldwide**, the Sonical could make a huge difference in emissions regulations if installed in just a fraction of those ships.

Lower Installation Costs & Limited Maintenance

Maritime executives are attracted to the lower cost of **the Sonical system (\$0.5-\$1mm per ship)** and the added cost savings from gains in fuel economy (something scrubbers do not provide).

No Adverse Effects from Sonical

Sonical systems do not have any drawbacks and are only a **positive beneficial system to reducing emissions.**

Go To Market Strategy Verticals

Industrial Water Vertical

- ✓ Distributors (3 existing)
- ✓ Independent Sales Representatives
- ✓ Licensing Agreements

Industrial Fuel Market Vertical

- ✓ Maritime (Certification process under review with consultants)
- ✓ Locomotive (Testing protocols being reviewed)
- ✓ Trucking Fleets (Independent Sales Representatives)

Residential Water

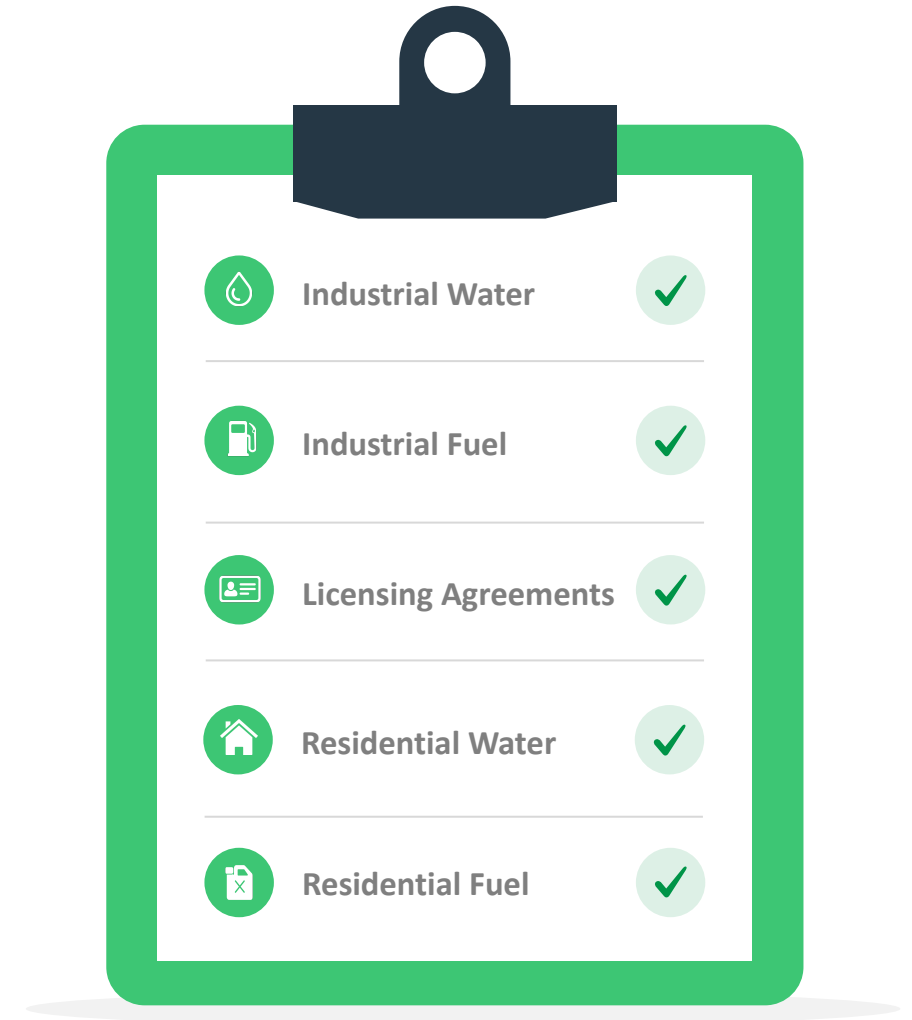
- ✓ Distributors (5 existing)

Residential Fuel

- ✓ Distributors (3 existing)

International Licensing

- ✓ Generators/Fuel
- ✓ Wastewater treatment
- ✓ Spain Distributor
- ✓ Cannabis Producers/Canada/US



Domestic Fuel Market Potential

| Target | Product | Addressable Market Size | Penetration | Units Sold | ASP** | Revenue |
|----------------------|--------------------------------|-------------------------|-------------|------------|---------|--------------------|
| Small Duty Trucks | 12mm Diesel Unit | 20,000,000 | 1% | 200,000 | 900 | 180,000,000 |
| Medium Duty Trucks | 3/8" Diesel Unit | 8,000,000 | 1% | 80,000 | 1,000 | 80,000,000 |
| Maritime Vessels | Custom Fuel Unit | 87,000 | 1% | 870 | 500,000 | 435,000,000 |
| Commercial Boilers | 1/2" to 3/4" Heating Oil Units | 12,000,000 | 1% | 120,000 | 5,000 | 600,000,000 |
| Residential Oil Heat | 3/8" Heating oil Units | 6,300,000 | 1% | 63,000 | 500 | 31,500,000 |
| Passenger Vehicles | 10/20mm Gasoline Units | 170,000,000 | 1% | 1,700,000 | 500 | 850,000,000 |

* Source- US Department of Transportation, US Census Bureau, National Oilheat Research Alliance, National Restaurant Association & USA Swimming.

**Average Selling Price is based on a discount to the suggested MSRP to reflect Go Green's Distributor network.

Domestic Water Market Potential

| Target | Product | Addressable Market Size | Penetration | Units Sold | ASP** | Revenue |
|------------------------|--------------------------|-------------------------|-------------|------------|--------|----------------------|
| Schools and Municipal | 4" to 6" Water Units | 386,000 | 1% | 3,860 | 75,000 | 289,500,000 |
| Hospitals | 4" to 6" Water Units | 8,000 | 1% | 80 | 75,000 | 6,000,000 |
| Other Commercial Water | 4" to 6" Water Units | 4,750,000 | 1% | 47,500 | 17,000 | 807,500,000 |
| Restaurant/Retail | 0.5" to 1.5" Water Units | 160,000 | 1% | 1,600 | 2,200 | 3,520,000 |
| Residential Water | 0.5" to 1.5" Water Units | 135,000,000 | 1% | 1,350,000 | 1,000 | 1,350,000,000 |
| Swimming Pools | 0.5" to 1.5" Water Units | 15,000,000 | 1% | 150,000 | 2,000 | 300,000,000 |

* Source- US Department of Transportation, US Census Bureau, National Oilheat Research Alliance, National Restaurant Association & USA Swimming.

**Average Selling Price is based on a discount to the suggested MSRP to reflect Go Green's Distributor network.

Experienced Management Team



Danny G. Bishop,
CEO, President

- ✓ 20 Years of experience in Hospital Administration
- ✓ National Sales Leadership in diverse executive capacities
- ✓ Strengths in operations, leadership, QIP Development and marketing
- ✓ Lead Go Green as National Sales Director in 2010
- ✓ Received BS from Eastern Michigan University in OT in 1976



Corrine Couch
COO, Director

- ✓ Named COO in 2022
- ✓ Has more than 8 years of operations and logistical experience
- ✓ Bachelors in Political Science and Environmental Studies
- ✓ Experienced political affairs coordinator
- ✓ Emphasis on procuring government funding for Go Green Global
- ✓ Future looking initiatives for government distribution contracts



John Eric D'Alessandro,
Director / Director of
Sales & Manufacturing

- ✓ Graduate of Southern Connecticut University with a Bachelors in Microbiology with a minor in Chemistry.
- ✓ Substantial experience in sales, personnel management, and inventory development.

Go Green Global Technologies Summary

- ✓ Proven Massive Market Need and Strong Pipeline for Both Fuel and Water Technology
- ✓ Strong ROI for End User provides healthy gross margins
- ✓ Limited Direct Competition in Fuel and Water Industries
- ✓ Plug and Go Technology That Does Not Harm or Alter Existing Equipment
- ✓ Successful Field Studies completed globally
- ✓ Experienced Management Team with Equity based incentive plan
- ✓ Patent- Pending Proprietary Technology