

THUNDERSTORM GENERATOR (TSG)



**What if it were possible to reduce CO₂ emissions and operating costs
- at the same time?**

Introducing the Thunderstorm Generator (TSG)

A proven, revolutionary breakthrough in clean-tech innovation.

- ZERO EMISSIONS
- UP TO 80% FUEL SAVINGS
- INDEPENDENTLY TESTED & VALIDATED
- NOW ENTERING THE MARKETPLACE

Transforming Industry Performance

The Thunderstorm Generator dramatically cuts CO₂ emissions from engines while delivering fuel savings of 50–80%.

It can be retro-fitted to existing internal combustion or turbine engines, as well as to major industrial pollution sources — including cement, paper, gas, coal, and power generation facilities.



Learn More / Investment Opportunities

Visit our website to explore technology data, field results, and partnerships.

Website: www.Thunderstorm.tech • Invest: Thunderstorm.tech/invest

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Now entering the Marketplace! Be part of the future of clean energy transformation.



Inventor Malcom Bendall

Proven and Validated Worldwide

Over a decade in development, the Thunderstorm Generator has been independently tested across multiple sites globally — with repeatable, verifiable results.

Element International Testing confirmed:

CO₂ Reduction: 99.65%

CO Reduction: 98%

SO₂ Reduction: 84.8%

Results include:

- CO₂ emissions reduced by more than 90%
- Complete removal of Carbon Monoxide
- No NO_x or particulate formation
- Dramatic increase in Oxygen output
- Up to 50% increase in thermal efficiency

These breakthroughs point toward a new industrial age — where even the most energy-intensive and polluting systems operate cleanly, efficiently, and economically.



How It Works

The Thunderstorm Generator employs plasmoid-induced transformation — a cutting-edge process that converts harmful emissions into oxygen while reclaiming wasted energy.

Using implosive energy physics, vortex dynamics, and magnetic field harmonics, the TSG acts as a plug-and-play retrofit system:

- Simple to install on existing exhaust or chimney systems
- Scalable from small-scale engines to industrial plants
- Requires no costly infrastructure overhaul.

Independent analysis has repeatedly confirmed its carbon-negative performance.

A Turning Point for the Planet

Redefine sustainability across transportation, energy, and industry. Join us in leading the next industrial revolution — one powered by implosion, not explosion.

THUNDERSTORM GENERATOR ELEMENT'S GOVERNMENT CERTIFIED TESTING LAND LOGICAL DARTFORD 28TH JUNE 2024				
		Without Technology	With Technology	% Change
Sulfur Dioxide	mg/m ³	4.80	0.73	- 84.8%
Ammonia	mg/m ³	0.66	0.14	- 78.8%
Hydrogen	%w/v	1.20	0.05	- 95.8%
Total VOCs (as Carbon)	mg/m ³	882.00	0.50	- 99.9%
Oxides of Nitrogen	mg/m ³	185.00	173.00	- 6.5%
Carbon Monoxide	mg/m ³	12,010.00	350.00	- 97.1%
Oxygen	%w/v	0.15	10.40	+ 6833.3%
Water Vapour	%w/v	4.20	2.40	- 42.85%

